C.L.A.S.S. Codebook: School Nutrition-Environment State Policy Classification System (SNESPCS)

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Last updated: July 2025

Codebook for data file: snespcs_analytical_11Dec2024.dta (Stata format), snespcs_analytical_11Dec2024.sav (SPSS format), snespcs_analytical_30Jun2025.csv (CSV format)

Name:	STFIPS
Type:	byte
Variable label:	State FIPS code (numeric)
Value label:	
Variable format:	%10.0g
Unique values:	51
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
1		19	2.0%
2		19	2.0%
4		19	2.0%
5		19	2.0%
6		19	2.0%
8		19	2.0%
9		19	2.0%
10		19	2.0%
11		19	2.0%
12		19	2.0%
13		19	2.0%
15		19	2.0%
16		19	2.0%
17		19	2.0%
18		19	2.0%
19		19	2.0%
20		19	2.0%
21		19	2.0%
22		19	2.0%
23		19	2.0%
24		19	2.0%
25		19	2.0%
26		19	2.0%
27		19	2.0%
28		19	2.0%
29		19	2.0%
30		19	2.0%
31		19	2.0%
32		19	2.0%
33		19	2.0%
All other values		380	39.2%

Name:	STATE		
Type:	str2		
Variable label:	State two-letter postal abbreviation		
Value label:			
Variable format:	%9s		
Unique values:	51		
Missing values:	0		

Value (sorted by values)	Label	Freq.	Percent
AK		19	2.0%
AL		19	2.0%
AR		19	2.0%
AZ		19	2.0%
CA		19	2.0%
CO		19	2.0%
CT		19	2.0%
DC		19	2.0%
DE		19	2.0%
FL		19	2.0%
GA		19	2.0%
HI		19	2.0%
IA		19	2.0%
ID		19	2.0%
IL		19	2.0%
IN		19	2.0%
KS		19	2.0%
KY		19	2.0%
LA		19	2.0%
MA		19	2.0%
MD		19	2.0%
ME		19	2.0%
MI		19	2.0%
MN		19	2.0%
MO		19	2.0%
MS		19	2.0%
MT		19	2.0%
NC		19	2.0%
ND		19	2.0%
NE		19	2.0%
All other values		380	39.2%

Name:	YEAR	
Type:	int	
Variable label:	Years 2003-2008, 2010, 2012-2023: Laws in effect as of Dec. 31 of YEAR	
Value label:		
Variable format:	%10.0g	
Unique values:	19	
Missing values:	0	

Value (sorted by values)	Label	Freq.	Percent
2003		51	5.3%
2004		51	5.3%
2005		51	5.3%
2006		51	5.3%
2007		51	5.3%
2008		51	5.3%
2010		51	5.3%
2012		51	5.3%
2013		51	5.3%
2014		51	5.3%
2015		51	5.3%
2016		51	5.3%
2017		51	5.3%
2018		51	5.3%
2019		51	5.3%
2020		51	5.3%
2021		51	5.3%
2022		51	5.3%
2023		51	5.3%

Name:	ALASNAES
Type:	byte
Variable label:	A la carte in cafeterias (non-entrée) snacks only-excluding beverages-ES
Value label:	ALASNA
Variable format:	%63.0g
Unique values:	7
Missing values:	0

Variable notes:

  1: Description: The a la carte in cafeterias snacks score reflects the degree to which state law addresses the amount of cafeteria snacks with respect to the IOM recommended standard at the ES grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	382	39.4%
1	Recommends standards	45	4.6%
2	Requirement undefined or requires agency to develop	73	7.5%
3	Restricts sale of FMNVs, no dietary limits	117	12.1%
4	Requires standards with specified dietary limits	321	33.1%
5	Restricts sale to items aligned with IOM standards	2	0.2%
6	Prohibits a la carte or allows items aligned with IOM standards	29	3.0%

Name:	ALASNAES_recode
Type:	float
Variable label:	Recode: A la carte (non-entrée) snacks-ES
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
1: Recode of ALASNAES: 0 if ALASNAES == 0, 1 if ALASNAES == 1 or 2, 2 if ALASNAES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	382	39.4%
1	Weak or non-specific requirement	118	12.2%
2	Strong/required	469	48.4%

Name:	ALASNAES_none
Type:	float
Variable label:	A la carte (non-entrée) snacks-ES dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
1: Dummy variable: ALASNAES == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	587	60.6%
1	Yes	382	39.4%

Name:	ALASNAES_weak
Type:	float
Variable label:	A la carte (non-entrée) snacks-ES dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ALASNAES == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	851	87.8%
1	Yes	118	12.2%

Name:	ALASNAES_strong
Type:	float
Variable label:	A la carte (non-entrée) snacks-ES dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ALASNAES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	500	51.6%
1	Yes	469	48.4%

Name:	ALASNAES_any
Type:	float
Variable label:	A la carte (non-entrée) snacks-ES dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: ALASNAES >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	382	39.4%
1	Yes	587	60.6%

Name:	ALASNAMS
Type:	byte
Variable label:	A la carte in cafeterias (non-entrée) snacks only-excluding beverages-MS
Value label:	ALASNA
Variable format:	%63.0g
Unique values:	7
Missing values:	0

Variable notes:

   1: Description: The a la carte in cafeterias snacks score reflects the degree to which state law addresses the amount of cafeteria snacks with respect to the IOM recommended standard at the MS grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	400	41.3%
1	Recommends standards	58	6.0%
2	Requirement undefined or requires agency to develop	74	7.6%
3	Restricts sale of FMNVs, no dietary limits	108	11.1%
4	Requires standards with specified dietary limits	298	30.8%
5	Restricts sale to items aligned with IOM standards	2	0.2%
6	Prohibits a la carte or allows items aligned with IOM standards	29	3.0%

Name:	ALASNAMS_recode
Type:	float
Variable label:	Recode: A la carte (non-entrée) snacks-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
   1: Recode of ALASNAMS: 0 if ALASNAMS == 0, 1 if ALASNAMS == 1 or 2, 2 if ALASNAMS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	400	41.3%
1	Weak or non-specific requirement	132	13.6%
2	Strong/required	437	45.1%

Name:	ALASNAMS_none
Type:	float
Variable label:	A la carte (non-entrée) snacks-MS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ALASNAMS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	569	58.7%
1	Yes	400	41.3%

Name:	ALASNAMS_weak
Type:	float
Variable label:	A la carte (non-entrée) snacks-MS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ALASNAMS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	837	86.4%
1	Yes	132	13.6%

Name:	ALASNAMS_strong
Type:	float
Variable label:	A la carte (non-entrée) snacks-MS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ALASNAMS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	532	54.9%
1	Yes	437	45.1%

Name:	ALASNAMS_any	
Type:	float	
Variable label:	A la carte (non-entrée) snacks-MS dummy: any policy	
Value label:	dummy_label	
Variable format:	%10.0g	
Unique values:	2	
Missing values:	0	

Variable notes:
  1: Dummy variable: ALASNAMS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	400	41.3%
1	Yes	569	58.7%

Name:	ALASNAHS
Type:	byte
Variable label:	A la carte in cafeterias (non-entrée) snacks only-excluding beverages-HS
Value label:	ALASNA
Variable format:	%63.0g
Unique values:	7
Missing values:	0

Variable notes:
   1: Description: The a la carte in cafeterias snacks score reflects the degree to which state law addresses the amount of cafeteria snacks with respect to the IOM recommended standard at the HS grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	415	42.8%
1	Recommends standards	82	8.5%
2	Requirement undefined or requires agency to develop	71	7.3%
3	Restricts sale of FMNVs, no dietary limits	96	9.9%
4	Requires standards with specified dietary limits	274	28.3%
5	Restricts sale to items aligned with IOM standards	2	0.2%
6	Prohibits a la carte or allows items aligned with IOM standards	29	3.0%

Name:	ALASNAHS_recode
Type:	float
Variable label:	Recode: A la carte
	(non-entrée) snacks-HS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
   1: Recode of ALASNAHS: 0 if ALASNAHS == 0, 1 if ALASNAHS == 1 or 2, 2 if ALASNAHS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	415	42.8%
1	Weak or non-specific requirement	153	15.8%
2	Strong/required	401	41.4%

Name:	ALASNAHS_none
Type:	float
Variable label:	A la carte (non-entrée)
	snacks-HS dummy:
	policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ALASNAHS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	554	57.2%
1	Yes	415	42.8%

Name:	ALASNAHS_weak
Type:	float
Variable label:	A la carte (non-entrée) snacks-HS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ALASNAHS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	816	84.2%
1	Yes	153	15.8%

Name:	ALASNAHS_strong
Type:	float
Variable label:	A la carte (non-entrée) snacks-HS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ALASNAHS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	568	58.6%
1	Yes	401	41.4%

Name:	ALASNAHS_any
Type:	float
Variable label:	A la carte (non-entrée) snacks-HS dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

  1: Dummy variable: ALASNAHS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	415	42.8%
1	Yes	554	57.2%

Name:	snapores
Type:	byte
Variable label:	A la carte (snacks only) applies if state specifies portion sizes in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	657	67.8%
1	Yes	312	32.2%

Name:	snaporms
Type:	byte
Variable label:	A la carte (snacks only) applies if state specifies portion sizes in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	658	67.9%
1	Yes	311	32.1%

Name:	snaporhs
Type:	byte
Variable label:	A la carte (snacks only) applies if state specifies portion sizes in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	674	69.6%
1	Yes	295	30.4%

Name:	snapenes
Type:	byte
Variable label:	A la carte (snacks only) applies if penalties established for violations in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	870	89.8%
1	Yes	99	10.2%

Name:	snapenms
Type:	byte
Variable label:	A la carte (snacks only) applies if penalties established for violations in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	870	89.8%
1	Yes	99	10.2%

Name:	snapenhs
Type:	byte
Variable label:	A la carte (snacks only) applies if penalties established for violations in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	870	89.8%
1	Yes	99	10.2%

Name:	snamilkes
Type:	byte
Variable label:	A la carte (snacks only) tries limit added sugar in flav milk/dairy (yogurt)-ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Attempts are made to limit the amount of added sugar in flavored milk/dairy products (yogurt).

Value (sorted by values)	Label	Freq.	Percent
0	No	954	98.5%
1	Yes	15	1.5%

Name:	snamilkms
Type:	byte
Variable label:	A la carte (snacks only)
	tries limit added sugar
	in flav milk/dairy
	(yogurt)-MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Attempts are made to limit the amount of added sugar in flavored milk/dairy products (yogurt).

Value	Label	Freq.	Percent
(sorted by values)			
0	No	955	98.6%
1	Yes	14	1.4%

Name:	snamilkhs
Type:	byte
Variable label:	A la carte (snacks only)
	tries limit added sugar
	in flav milk/dairy
	(yogurt)-HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Attempts are made to limit the amount of added sugar in flavored milk/dairy products (yogurt).

Value	Label	Freq.	Percent
(sorted by values)			
0	No	955	98.6%
1	Yes	14	1.4%

Name:	snagraines
Type:	byte
Variable label:	A la carte - state defs whole grains to be consistent w/ FDA/USDA guidance in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	934	96.4%
1	Yes	35	3.6%

Name:	snagrainms
Type:	byte
Variable label:	A la carte - state defs whole grains to be consistent w/ FDA/USDA guidance in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	934	96.4%
1	Yes	35	3.6%

Name:	snagrainhs	
Type:	byte	
Variable label:	A la carte - state defs whole grains to be consistent w/ FDA/USDA guidance in HS	
Value label:	dummy_label	
Variable format:	%10.0g	
Unique values:	2	
Missing values:	0	

Value (sorted by values)	Label	Freq.	Percent
0	No	934	96.4%
1	Yes	35	3.6%

Name:	sna50es	
Type:	byte	
Variable label:	A la carte (snacks only) policy allows for % of unhealthy/junk food items in ES	
Value label:	dummy_label	
Variable format:	%10.0g	
Unique values:	2	
Missing values:	0	

Variable notes:
  1: Policy allows for a certain percentage of unhealthy/junk food items.

Value (sorted by values)	Label	Freq.	Percent
0	No	946	97.6%
1	Yes	23	2.4%

Name:	sna50ms
Type:	byte
Variable label:	A la carte (snacks only) policy allows for % of unhealthy/junk food items in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Policy allows for a certain percentage of unhealthy/junk food items.

Value (sorted by values)	Label	Freq.	Percent
0	No	931	96.1%
1	Yes	38	3.9%

Name:	sna50hs
Type:	byte
Variable label:	A la carte (snacks only) policy allows for % of unhealthy/junk food items in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Policy allows for a certain percentage of unhealthy/junk food items.

Value (sorted by values)	Label	Freq.	Percent
0	No	928	95.8%
1	Yes	41	4.2%

Name:	snafundcgy
Type:	byte
Variable label:	A la carte - law makes improvements to food/snacks contingent on funding
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Applies if there is a funding contingency written into the law that requires funding to implement the enhancements/improvements to food/snacks. The funding contingency policy applies across all grade levels.

Value (sorted by values)	Label	Freq.	Percent
0	No	966	99.7%
1	Yes	3	0.3%

Name:	ALABEVES
Type:	byte
Variable label:	A la carte in cafeterias (non-entrée) beverages only-excluding snacks-ES
Value label:	ALABEV
Variable format:	%63.0g
Unique values:	7
Missing values:	0

Variable notes:

   1: Description: The a la carte in cafeterias beverage score reflects the degree to which state law addresses the amount of cafeteria beverages with respect to the IOM recommended standard at the ES grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	387	39.9%
1	Recommends standards	46	4.7%
2	Requirement undefined or requires agency to develop	53	5.5%
3	Restricts sale of FMNVs, no dietary limits	115	11.9%
4	Requires standards with specified dietary limits	105	10.8%
5	Restricts sale to IOM and bevs with calorie/sugar limit	209	21.6%
6	Prohibits a la carte or allows items aligned with IOM standards	54	5.6%

Name:	ALABEVES_recode
Type:	float
Variable label:	Recode: A la carte (non-entrée) beverages-ES
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
   1: Recode of ALABEVES: 0 if ALABEVES == 0, 1 if ALABEVES == 1 or 2, 2 if ALABEVES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	387	39.9%
1	Weak or non-specific requirement	99	10.2%
2	Strong/required	483	49.8%

Name:	ALABEVES_none
Type:	float
Variable label:	A la carte (non-entrée) beverages-ES dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ALABEVES == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	582	60.1%
1	Yes	387	39.9%

Name:	ALABEVES_weak
Type:	float
Variable label:	A la carte (non-entrée) beverages-ES dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ALABEVES == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	870	89.8%
1	Yes	99	10.2%

Name:	ALABEVES_strong
Type:	float
Variable label:	A la carte (non-entrée) beverages-ES dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ALABEVES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	486	50.2%
1	Yes	483	49.8%

Name:	ALABEVES_any	
Type:	float	
Variable label:	A la carte (non-entrée) beverages-ES dummy: any policy	
Value label:	dummy_label	
Variable format:	%10.0g	
Unique values:	2	
Missing values:	0	

Variable notes:

  1: Dummy variable: ALABEVES >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	387	39.9%
1	Yes	582	60.1%

Name:	ALABEVMS	
Type:	byte	
Variable label:	A la carte in cafeterias (non-entrée) beverages only-excluding snacks-MS	
Value label:	ALABEV	
Variable format:	%63.0g	
Unique values:	7	
Missing values:	0	

Variable notes:

   1: Description: The a la carte in cafeterias beverage score reflects the degree to which state law addresses the amount of cafeteria beverages with respect to the IOM recommended standard at the MS grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	399	41.2%
1	Recommends standards	58	6.0%
2	Requirement undefined or requires agency to develop	54	5.6%
3	Restricts sale of FMNVs, no dietary limits	112	11.6%
4	Requires standards with specified dietary limits	86	8.9%
5	Restricts sale to IOM and bevs with calorie/sugar limit	214	22.1%
6	Prohibits a la carte or allows items aligned with IOM standards	46	4.7%

Name:	ALABEVMS_recode
Type:	float
Variable label:	Recode: A la carte
	(non-entrée)
	beverages-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
  1: Recode of ALABEVMS: 0 if ALABEVMS == 0, 1 if ALABEVMS == 1 or 2, 2 if ALABEVMS > 2.

Value	Label	Freq.	Percent
(sorted by values)			
0	None	399	41.2%
1	Weak or non-specific requirement	112	11.6%
2	Strong/required	458	47.3%

Name:	ALABEVMS_none
Type:	float
Variable label:	A la carte (non-entrée)
	beverages-MS dummy:
	policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: ALABEVMS == 0.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	570	58.8%
1	Yes	399	41.2%

	Name:	ALABEVMS_weak
	Type:	float
	Variable label:	A la carte (non-entrée) beverages-MS dummy: policy strength weak
	Value label:	dummy_label
	Variable format:	%10.0g
	Unique values:	2
	Missing values:	0

Variable notes:
   1: Dummy variable: ALABEVMS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	857	88.4%
1	Yes	112	11.6%

	Name:	ALABEVMS_strong
	Type:	float
	Variable label:	A la carte (non-entrée) beverages-MS dummy: policy strength strong
	Value label:	dummy_label
	Variable format:	%10.0g
	Unique values:	2
	Missing values:	0

Variable notes:
   1: Dummy variable: ALABEVMS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	511	52.7%
1	Yes	458	47.3%

Name:	ALABEVMS_any
Type:	float
Variable label:	A la carte (non-entrée)
	beverages-MS dummy:
	any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ALABEVMS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	399	41.2%
1	Yes	570	58.8%

Name:	ALABEVHS	
Type:	byte	
Variable label:	A la carte in cafeterias (non-entrée) beverages only-excluding snacks-HS	
Value label:	ALABEV	
Variable format:	%63.0g	
Unique values:	7	
Missing values:	0	

Variable notes:

   1: Description: The a la carte in cafeterias beverage score reflects the degree to which state law addresses the amount of cafeteria beverages with respect to the IOM recommended standard at the HS grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	421	43.4%
1	Recommends standards	84	8.7%
2	Requirement undefined or requires agency to develop	51	5.3%
3	Restricts sale of FMNVs, no dietary limits	100	10.3%
4	Requires standards with specified dietary limits	254	26.2%
5	Restricts sale to IOM and bevs with calorie/sugar limit	27	2.8%
6	Prohibits a la carte or allows items aligned with IOM standards	32	3.3%

Name:	ALABEVHS_recode
Type:	float
Variable label:	Recode: A la carte (non-entrée) beverages-HS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
    1: Recode of ALABEVHS: 0 if ALABEVHS == 0, 1 if ALABEVHS == 1 or 2, 2 if ALABEVHS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	421	43.4%
1	Weak or non-specific requirement	135	13.9%
2	Strong/required	413	42.6%

Name:	ALABEVHS_none
Type:	float
Variable label:	A la carte (non-entrée) beverages-HS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
    1: Dummy variable: ALABEVHS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	548	56.6%
1	Yes	421	43.4%

Name:	ALABEVHS_weak
Type:	float
Variable label:	A la carte (non-entrée) beverages-HS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ALABEVHS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	834	86.1%
1	Yes	135	13.9%

Name:	ALABEVHS_strong
Type:	float
Variable label:	A la carte (non-entrée) beverages-HS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ALABEVHS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	556	57.4%
1	Yes	413	42.6%

Name:	ALABEVHS_any
Type:	float
Variable label:	A la carte (non-entrée) beverages-HS dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: ALABEVHS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	421	43.4%
1	Yes	548	56.6%

Name:	alabevpores
Type:	byte
Variable label:	A la carte (beverages only) applies if state specifies portion sizes in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	627	64.7%
1	Yes	342	35.3%

Name:	alabevporms
Type:	byte
Variable label:	A la carte (beverages only) applies if state specifies portion sizes in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	622	64.2%
1	Yes	347	35.8%

Name:	alabevporhs
Type:	byte
Variable label:	A la carte (beverages only) applies if state specifies portion sizes in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	644	66.5%
1	Yes	325	33.5%

Name:	alabevpenes
Type:	byte
Variable label:	A la carte (bevs only) applies if penalties are established for violations in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	869	89.7%
1	Yes	100	10.3%

Name:	alabevpenms
Type:	byte
Variable label:	A la carte (bevs only) applies if penalties are established for violations in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	869	89.7%
1	Yes	100	10.3%

Name:	alabevpenhs
Type:	byte
Variable label:	A la carte (bevs only) applies if penalties are established for violations in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	869	89.7%
1	Yes	100	10.3%

Name:	alabevmilkes
Type:	byte
Variable label:	A la carte (bevs only) tries to limit added sugar in flavored milk/dairy in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Attempts are made to limit the amount of added sugar in flavored milk/dairy products.

Value (sorted by values)	Label	Freq.	Percent
0	No	888	91.6%
1	Yes	81	8.4%

Name:	alabevmilkms
Type:	byte
Variable label:	A la carte (bevs only) tries to limit added sugar in flavored milk/dairy in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Attempts are made to limit the amount of added sugar in flavored milk/dairy products.

Value (sorted by values)	Label	Freq.	Percent
0	No	888	91.6%
1	Yes	81	8.4%

Name:	alabevmilkhs
Type:	byte
Variable label:	A la carte (bevs only) tries to limit added sugar in flavored milk/dairy in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Attempts are made to limit the amount of added sugar in flavored milk/dairy products.

Value (sorted by values)	Label	Freq.	Percent
0	No	889	91.7%
1	Yes	80	8.3%

Name:	alabev50es
Type:	byte
Variable label:	A la carte (bevs only) policy allows for % of unhealthy/junk food items in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Policy allows for a certain percentage of unhealthy/junk food items.

Value (sorted by values)	Label	Freq.	Percent
0	No	944	97.4%
1	Yes	25	2.6%

Name:	alabev50ms
Type:	byte
Variable label:	A la carte (bevs only) policy allows for % of unhealthy/junk food items in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Policy allows for a certain percentage of unhealthy/junk food items.

Value (sorted by values)	Label	Freq.	Percent
0	No	924	95.4%
1	Yes	45	4.6%

Name:	alabev50hs
Type:	byte
Variable label:	A la carte (bevs only) policy allows for % of unhealthy/junk food items in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Policy allows for a certain percentage of unhealthy/junk food items.

Value (sorted by values)	Label	Freq.	Percent
0	No	919	94.8%
1	Yes	50	5.2%

Name:	alabevfundcgy
Type:	byte
Variable label:	A la carte - law makes improvements to beverages contingent on funding
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	1
Missing values:	0

Variable notes:
  1: Applies if there is a funding contingency written into the law that requires funding to implement the enhancements/improvements to beverages.

Value (sorted by values)	Label	Freq.	Percent
0	No	969	100.0%

Name:	ENTREEES	
Type:	byte	
Variable label:	A la carte in cafeterias entrée requirements-ES	
Value label:	ENTREE	
Variable format:	%63.0g	
Unique values:	6	
Missing values:	0	

Variable notes:

  1: Description: The entrée a la carte in cafeterias score reflects the degree to which state law addresses the amount of a la carte entrées with respect to the IOM recommended standard at the ES grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	432	44.6%
1	Recommends standards	44	4.5%
2	Requirement undefined or requires agency to develop	117	12.1%
3	Restricts sale of low nutritive value, no dietary limits	32	3.3%
4	Requires standards with specified dietary limits	313	32.3%
5	Prohibits a la carte or allows items aligned with IOM standards	31	3.2%

Name:	ENTREEES_recode
Type:	float
Variable label:	Recode: A la carte entrées-ES
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
  1: Recode of ENTREEES: 0 if ENTREEES == 0, 1 if ENTREEES == 1 or 2, 2 if ENTREEES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	432	44.6%
1	Weak or non-specific requirement	161	16.6%
2	Strong/required	376	38.8%

Name:	ENTREEES_none
Type:	float
Variable label:	A la carte entrées-ES dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: ENTREEES == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	537	55.4%
1	Yes	432	44.6%

Name:	ENTREEES_weak
Type:	float
Variable label:	A la carte entrées-ES dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ENTREEES == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	808	83.4%
1	Yes	161	16.6%

Name:	ENTREEES_strong
Type:	float
Variable label:	A la carte entrées-ES dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ENTREEES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	593	61.2%
1	Yes	376	38.8%

Name:	ENTREEES_any
Type:	float
Variable label:	A la carte entrées-ES
	dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: ENTREEES >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	432	44.6%
1	Yes	537	55.4%

Name: ENTREEMS
Type: byte
Variable label: A la carte in cafeterias entrée
                         requirements-MS
Value label: ENTREE
Variable format: %63.0g
Unique values: 6
Missing values: 0

Variable notes:
   1: Description: The entrée a la carte in cafeterias score reflects the degree to which state law addresses the amount of a la carte entrées with respect to the IOM recommended standard at the MS grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	443	45.7%
1	Recommends standards	57	5.9%
2	Requirement undefined or requires agency to develop	111	11.5%
3	Restricts sale of low nutritive value, no dietary limits	29	3.0%
4	Requires standards with specified dietary limits	298	30.8%
5	Prohibits a la carte or allows items aligned with IOM standards	31	3.2%

Name:	ENTREEMS_recode
Type:	float
Variable label:	Recode: A la carte entrées-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
  1: Recode of ENTREEMS: 0 if ENTREEMS == 0, 1 if ENTREEMS == 1 or 2, 2 if ENTREEMS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	443	45.7%
1	Weak or non-specific requirement	168	17.3%
2	Strong/required	358	36.9%

Name:	ENTREEMS_none
Type:	float
Variable label:	A la carte entrées-MS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: ENTREEMS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	526	54.3%
1	Yes	443	45.7%

Name:	ENTREEMS_weak
Type:	float
Variable label:	A la carte entrées-MS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ENTREEMS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	801	82.7%
1	Yes	168	17.3%

Name:	ENTREEMS_strong
Type:	float
Variable label:	A la carte entrées-MS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ENTREEMS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	611	63.1%
1	Yes	358	36.9%

Name:	ENTREEMS_any
Type:	float
Variable label:	A la carte entrées-MS
	dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: ENTREEMS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	443	45.7%
1	Yes	526	54.3%

Name:	ENTREEHS
Type:	byte
Variable label:	A la carte in cafeterias entrée requirements-HS
Value label:	ENTREE
Variable format:	%63.0g
Unique values:	6
Missing values:	0

Variable notes:

   1: Description: The entrée a la carte in cafeterias score reflects the degree to which state law addresses the amount of a la carte entrées with respect to the IOM recommended standard at the HS grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	452	46.6%
1	Recommends standards	82	8.5%
2	Requirement undefined or requires agency to develop	108	11.1%
3	Restricts sale of low nutritive value, no dietary limits	23	2.4%
4	Requires standards with specified dietary limits	273	28.2%
5	Prohibits a la carte or allows items aligned with IOM standards	31	3.2%

Name:	ENTREEHS_recode
Type:	float
Variable label:	Recode: A la carte entrées-HS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
   1: Recode of ENTREEHS: 0 if ENTREEHS == 0, 1 if ENTREEHS == 1 or 2, 2 if ENTREEHS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	452	46.6%
1	Weak or non-specific requirement	190	19.6%
2	Strong/required	327	33.7%

Name:	ENTREEHS_none
Type:	float
Variable label:	A la carte entrées-HS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ENTREEHS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	517	53.4%
1	Yes	452	46.6%

Name:	ENTREEHS_weak
Type:	float
Variable label:	A la carte entrées-HS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Dummy variable: ENTREEHS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	779	80.4%
1	Yes	190	19.6%

Name:	ENTREEHS_strong
Type:	float
Variable label:	A la carte entrées-HS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Dummy variable: ENTREEHS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	642	66.3%
1	Yes	327	33.7%

Name:	ENTREEHS_any
Type:	float
Variable label:	A la carte entrées-HS dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ENTREEHS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	452	46.6%
1	Yes	517	53.4%

Name:	entpores
Type:	byte
Variable label:	Entrée a la carte applies if state specifies portion sizes in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	665	68.6%
1	Yes	304	31.4%

Name:	entporms
Type:	byte
Variable label:	Entrée a la carte
	applies if state specifies
	portion sizes in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	666	68.7%
1	Yes	303	31.3%

Name:	entporhs
Type:	byte
Variable label:	Entrée a la carte
	applies if state specifies
	portion sizes in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	682	70.4%
1	Yes	287	29.6%

Name:	entpenes
Type:	byte
Variable label:	Entrée a la carte applies if penalties are established for violations in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	870	89.8%
1	Yes	99	10.2%

Name:	entpenms
Type:	byte
Variable label:	Entrée a la carte applies if penalties are established for violations in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	870	89.8%
1	Yes	99	10.2%

Name:	entpenhs	
Type:	byte	
Variable label:	Entrée a la carte applies if penalties are established for violations in HS	
Value label:	dummy_label	
Variable format:	%10.0g	
Unique values:	2	
Missing values:	0	

Value (sorted by values)	Label	Freq.	Percent
0	No	870	89.8%
1	Yes	99	10.2%

Name:	ent50es	
Type:	byte	
Variable label:	Entrée a la carte policy allows for % of unhealthy/junk food items in ES	
Value label:	dummy_label	
Variable format:	%10.0g	
Unique values:	2	
Missing values:	0	

Variable notes:
   1: Policy allows for a certain percentage of unhealthy/junk food items.

Value (sorted by values)	Label	Freq.	Percent
0	No	959	99.0%
1	Yes	10	1.0%

Name:	ent50ms
Type:	byte
Variable label:	Entrée a la carte policy allows for % of unhealthy/junk food items in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Policy allows for a certain percentage of unhealthy/junk food items.

Value (sorted by values)	Label	Freq.	Percent
0	No	944	97.4%
1	Yes	25	2.6%

Name:	ent50hs
Type:	byte
Variable label:	Entrée a la carte policy allows for % of unhealthy/junk food items in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Policy allows for a certain percentage of unhealthy/junk food items.

Value (sorted by values)	Label	Freq.	Percent
0	No	935	96.5%
1	Yes	34	3.5%

Name:	entfundcgy
Type:	byte
Variable label:	A la carte - law makes
	improvements to entrées
	contingent on funding
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Applies if there is a funding contingency written into the law that requires funding to implement the enhancements/improvements to a la carte entrees.

Value (sorted by values)	Label	Freq.	Percent
0	No	966	99.7%
1	Yes	3	0.3%

Name:	VEND_ES
Type:	byte
Variable label:	Vending Machines-non-entrée food/snacks only-excluding beverages-ES
Value label:	VEND
Variable format:	%60.0g
Unique values:	7
Missing values:	0

Variable notes:

   1: Description: The vending machine food/snack score reflects the degree to which state law addresses the amount of vending food/snacks with respect to the IOM recommended standard at the ES grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	391	40.4%
1	Recommends standards	38	3.9%
2	Requirement undefined or requires agency to develop	67	6.9%
3	Restricts sale of FMNVs, no dietary limits	93	9.6%
4	Requires standards with specified dietary limits	285	29.4%
5	Restricts sale to items aligned with IOM standards	2	0.2%
6	Prohibits vending or allows items aligned with IOM standards	93	9.6%

Name:	VEND_ES_recode	
Type:	float	
Variable label:	Recode: Vending machine snacks-ES	
Value label:	recode_label	
Variable format:	%32.0g	
Unique values:	3	
Missing values:	0	

Variable notes:
   1: Recode of VEND_ES: 0 if VEND_ES == 0, 1 if VEND_ES == 1 or 2, 2 if VEND_ES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	391	40.4%
1	Weak or non-specific requirement	105	10.8%
2	Strong/required	473	48.8%

Name:	VEND_ES_none	
Type:	float	
Variable label:	Vending machine snacks-ES dummy: policy strength none	
Value label:	dummy_label	
Variable format:	%10.0g	
Unique values:	2	
Missing values:	0	

Variable notes:
   1: Dummy variable: VEND_ES == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	578	59.6%
1	Yes	391	40.4%

Name:	VEND_ES_weak
Type:	float
Variable label:	Vending machine snacks-ES dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: VEND_ES == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	864	89.2%
1	Yes	105	10.8%

Name:	VEND_ES_strong
Type:	float
Variable label:	Vending machine snacks-ES dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: VEND_ES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	496	51.2%
1	Yes	473	48.8%

Name:	VEND_ES_any
Type:	float
Variable label:	Vending machine snacks-ES dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: VEND_ES >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	391	40.4%
1	Yes	578	59.6%

Name:	VEND_MS
Type:	byte
Variable label:	Vending Machines-non-entrée food/snacks only-excluding beverages-MS
Value label:	VEND
Variable format:	%60.0g
Unique values:	7
Missing values:	0

Variable notes:

   1: Description: The vending machine food/snack score reflects the degree to which state law addresses the amount of vending food/snacks with respect to the IOM recommended standard at the MS grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	414	42.7%
1	Recommends standards	72	7.4%
2	Requirement undefined or requires agency to develop	68	7.0%
3	Restricts sale of FMNVs, no dietary limits	80	8.3%
4	Requires standards with specified dietary limits	280	28.9%
5	Restricts sale to items aligned with IOM standards	10	1.0%
6	Prohibits vending or allows items aligned with IOM standards	45	4.6%

Name:	VEND_MS_recode
Type:	float
Variable label:	Recode: Vending machine snacks-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
   1: Recode of VEND_MS: 0 if VEND_MS == 0, 1 if VEND_MS == 1 or 2, 2 if VEND_MS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	414	42.7%
1	Weak or non-specific requirement	140	14.4%
2	Strong/required	415	42.8%

Name:	VEND_MS_none
Type:	float
Variable label:	Vending machine snacks-MS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: VEND_MS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	555	57.3%
1	Yes	414	42.7%

Name:	VEND_MS_weak
Type:	float
Variable label:	Vending machine snacks-MS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: VEND_MS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	829	85.6%
1	Yes	140	14.4%

Name:	VEND_MS_strong
Type:	float
Variable label:	Vending machine snacks-MS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: VEND_MS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	554	57.2%
1	Yes	415	42.8%

Name:	VEND_MS_any
Type:	float
Variable label:	Vending machine snacks-MS dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: VEND_MS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	414	42.7%
1	Yes	555	57.3%

Name:	VEND_HS
Type:	byte
Variable label:	Vending Machines-non-entrée food/snacks only-excluding beverages-HS
Value label:	VEND
Variable format:	%60.0g
Unique values:	7
Missing values:	0

Variable notes:

   1: Description: The vending machine food/snack score reflects the degree to which state law addresses the amount of vending food/snacks with respect to the IOM recommended standard at the HS grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	430	44.4%
1	Recommends standards	101	10.4%
2	Requirement undefined or requires agency to develop	65	6.7%
3	Restricts sale of FMNVs, no dietary limits	68	7.0%
4	Requires standards with specified dietary limits	250	25.8%
5	Restricts sale to items aligned with IOM standards	10	1.0%
6	Prohibits vending or allows items aligned with IOM standards	45	4.6%

Name:	VEND_HS_recode
Type:	float
Variable label:	Recode: Vending machine snacks-HS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
    1: Recode of VEND_HS: 0 if VEND_HS == 0, 1 if VEND_HS == 1 or 2, 2 if VEND_HS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	430	44.4%
1	Weak or non-specific requirement	166	17.1%
2	Strong/required	373	38.5%

Name:	VEND_HS_none
Type:	float
Variable label:	Vending machine snacks-HS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
    1: Dummy variable: VEND_HS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	539	55.6%
1	Yes	430	44.4%

Name:	VEND_HS_weak
Type:	float
Variable label:	Vending machine snacks-HS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: VEND_HS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	803	82.9%
1	Yes	166	17.1%

Name:	VEND_HS_strong
Type:	float
Variable label:	Vending machine snacks-HS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: VEND_HS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	596	61.5%
1	Yes	373	38.5%

Name:	VEND_HS_any
Type:	float
Variable label:	Vending machine snacks-HS dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: VEND_HS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	430	44.4%
1	Yes	539	55.6%

Name:	vendpores
Type:	byte
Variable label:	Vending machine (snacks only) applies if state specifies portion sizes in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	678	70.0%
1	Yes	291	30.0%

Name:	vendporms
Type:	byte
Variable label:	Vending machine (snacks only) applies if state specifies portion sizes in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	655	67.6%
1	Yes	314	32.4%

Name:	vendporhs
Type:	byte
Variable label:	Vending machine (snacks only) applies if state specifies portion sizes in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	677	69.9%
1	Yes	292	30.1%

Name:	vendpenes
Type:	byte
Variable label:	Vending machine (snacks only) penalties are established for violations in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	869	89.7%
1	Yes	100	10.3%

Name:	vendpenms
Type:	byte
Variable label:	Vending machine (snacks only) penalties are established for violations in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	869	89.7%
1	Yes	100	10.3%

Name: vendpenhs
Type: byte
Variable label: Vending machine
                         (snacks only) penalties
                         are established for
                         violations in HS
Value label: dummy_label
Variable format: %10.0g
Unique values: 2
Missing values: 0

Value (sorted by values)	Label	Freq.	Percent
0	No	870	89.8%
1	Yes	99	10.2%

Name: vendmilkes
Type: byte
Variable label: Vending (snacks only)
                         tries limit added sugar
                         in flavored milk/dairy
                         (yogurt)-ES
Value label: dummy_label
Variable format: %10.0g
Unique values: 2
Missing values: 0

Variable notes:
   1: Attempts are made to limit the amount of added sugar in flavored milk/dairy products (yogurt).

Value (sorted by values)	Label	Freq.	Percent
0	No	955	98.6%
1	Yes	14	1.4%

Name:	vendmilkms
Type:	byte
Variable label:	Vending (snacks only) tries limit added sugar in flavored milk/dairy (yogurt)-MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Attempts are made to limit the amount of added sugar in flavored milk/dairy products (yogurt).

Value (sorted by values)	Label	Freq.	Percent
0	No	955	98.6%
1	Yes	14	1.4%

Name:	vendmilkhs
Type:	byte
Variable label:	Vending (snacks only) tries limit added sugar in flavored milk/dairy (yogurt)-HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Attempts are made to limit the amount of added sugar in flavored milk/dairy products (yogurt).

Value (sorted by values)	Label	Freq.	Percent
0	No	955	98.6%
1	Yes	14	1.4%

Name:	vendgraines
Type:	byte
Variable label:	Vending (snacks only) defs whole grains to be consistent w/ FDA/USDA guidance-ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	937	96.7%
1	Yes	32	3.3%

Name:	vendgrainms
Type:	byte
Variable label:	Vending (snacks only) defs whole grains to be consistent w/ FDA/USDA guidance-MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	937	96.7%
1	Yes	32	3.3%

Name:	vendgrainhs
Type:	byte
Variable label:	Vending (snacks only) defs whole grains to be consistent w/ FDA/USDA guidance-HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	937	96.7%
1	Yes	32	3.3%

Name:	vend50es
Type:	byte
Variable label:	Vending (snacks only) policy allows for % of unhealthy/junk food items-ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Policy allows for a certain percentage of unhealthy/junk food items.

Value (sorted by values)	Label	Freq.	Percent
0	No	958	98.9%
1	Yes	11	1.1%

Name:	vend50ms
Type:	byte
Variable label:	Vending (snacks only) policy allows for % of unhealthy/junk food items-MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Policy allows for a certain percentage of unhealthy/junk food items.

Value (sorted by values)	Label	Freq.	Percent
0	No	922	95.1%
1	Yes	47	4.9%

Name:	vend50hs
Type:	byte
Variable label:	Vending (snacks only) policy allows for % of unhealthy/junk food items-HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Policy allows for a certain percentage of unhealthy/junk food items.

Value (sorted by values)	Label	Freq.	Percent
0	No	919	94.8%
1	Yes	50	5.2%

Name:	vendfundcgy
Type:	byte
Variable label:	Vending - law makes improvements to food/snacks contingent on funding
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

  1: Applies if there is a funding contingency written into the law that requires funding to implement the enhancements/improvements to food/snacks.

Value (sorted by values)	Label	Freq.	Percent
0	No	966	99.7%
1	Yes	3	0.3%

Name:	vendlessdayes
Type:	byte
Variable label:	Vending machine (snacks only) standards apply for less than the school day in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	902	93.1%
1	Yes	67	6.9%

Name:	vendlessdayms
Type:	byte
Variable label:	Vending machine (snacks only) standards apply for less than the school day in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	898	92.7%
1	Yes	71	7.3%

Name:	vendlessdayhs
Type:	byte
Variable label:	Vending machine (snacks only) standards apply for less than the school day in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	899	92.8%
1	Yes	70	7.2%

Name: BEVENDES
Type: byte
Variable label: Vending Machines-
                         beverages only–excluding
                         non-entrée food/snacks-ES
Value label: BEVEND
Variable format: %60.0g
Unique values: 7
Missing values: 0

Variable notes:
   1: Description: The vending machine beverage score reflects the degree to which state law
addresses the amount of vending beverage with respect to the IOM recommended standard at the ES
grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	401	41.4%
1	Recommends standards	39	4.0%
2	Requirement undefined or requires agency to develop	40	4.1%
3	Restricts sale of FMNVs, no dietary limits	110	11.4%
4	Requires standards with specified dietary limits	105	10.8%
5	Restricts sale to IOM and bevs with calorie/sugar limit	178	18.4%
6	Prohibits vending or allows items aligned with IOM standards	96	9.9%

Name:	BEVENDES_recode
Type:	float
Variable label:	Recode: Vending machine beverages-ES
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
   1: Recode of BEVENDES: 0 if BEVENDES == 0, 1 if BEVENDES == 1 or 2, 2 if BEVENDES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	401	41.4%
1	Weak or non-specific requirement	79	8.2%
2	Strong/required	489	50.5%

Name:	BEVENDES_none
Type:	float
Variable label:	Vending machine beverages-ES dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BEVENDES == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	568	58.6%
1	Yes	401	41.4%

Name:	BEVENDES_weak
Type:	float
Variable label:	Vending machine beverages-ES dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BEVENDES == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	890	91.8%
1	Yes	79	8.2%

Name:	BEVENDES_strong
Type:	float
Variable label:	Vending machine beverages-ES dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BEVENDES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	480	49.5%
1	Yes	489	50.5%

Name:	BEVENDES_any
Type:	float
Variable label:	Vending machine beverages-ES dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BEVENDES >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	401	41.4%
1	Yes	568	58.6%

Name:	BEVENDMS
Type:	byte
Variable label:	Vending Machines-beverages only–excluding non-entrée food/snacks-MS
Value label:	BEVEND
Variable format:	%60.0g
Unique values:	7
Missing values:	0

Variable notes:

   1: Description: The vending machine beverage score reflects the degree to which state law addresses the amount of vending beverage with respect to the IOM recommended standard at the MS grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	424	43.8%
1	Recommends standards	59	6.1%
2	Requirement undefined or requires agency to develop	41	4.2%
3	Restricts sale of FMNVs, no dietary limits	97	10.0%
4	Requires standards with specified dietary limits	94	9.7%
5	Restricts sale to IOM and bevs with calorie/sugar limit	192	19.8%
6	Prohibits vending or allows items aligned with IOM standards	62	6.4%

Name:	BEVENDMS_recode
Type:	float
Variable label:	Recode: Vending machine beverages-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
  1: Recode of BEVENDMS: 0 if BEVENDMS == 0, 1 if BEVENDMS == 1 or 2, 2 if BEVENDMS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	424	43.8%
1	Weak or non-specific requirement	100	10.3%
2	Strong/required	445	45.9%

Name:	BEVENDMS_none
Type:	float
Variable label:	Vending machine beverages-MS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: BEVENDMS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	545	56.2%
1	Yes	424	43.8%

Name:	BEVENDMS_weak
Type:	float
Variable label:	Vending machine beverages-MS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BEVENDMS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	869	89.7%
1	Yes	100	10.3%

Name:	BEVENDMS_strong
Type:	float
Variable label:	Vending machine beverages-MS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BEVENDMS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	524	54.1%
1	Yes	445	45.9%

Name:	BEVENDMS_any
Type:	float
Variable label:	Vending machine beverages-MS dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BEVENDMS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	424	43.8%
1	Yes	545	56.2%

Name:	BEVENDHS
Type:	byte
Variable label:	Vending Machines-beverages only–excluding non-entrée food/snacks-HS
Value label:	BEVEND
Variable format:	%60.0g
Unique values:	7
Missing values:	0

Variable notes:

   1: Description: The vending machine beverage score reflects the degree to which state law addresses the amount of vending beverage with respect to the IOM recommended standard at the HS grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	440	45.4%
1	Recommends standards	118	12.2%
2	Requirement undefined or requires agency to develop	38	3.9%
3	Restricts sale of FMNVs, no dietary limits	69	7.1%
4	Requires standards with specified dietary limits	242	25.0%
5	Restricts sale to IOM and bevs with calorie/sugar limit	17	1.8%
6	Prohibits vending or allows items aligned with IOM standards	45	4.6%

Name:	BEVENDHS_recode
Type:	float
Variable label:	Recode: Vending machine beverages-HS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
   1: Recode of BEVENDHS: 0 if BEVENDHS == 0, 1 if BEVENDHS == 1 or 2, 2 if BEVENDHS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	440	45.4%
1	Weak or non-specific requirement	156	16.1%
2	Strong/required	373	38.5%

Name:	BEVENDHS_none
Type:	float
Variable label:	Vending machine beverages-HS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BEVENDHS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	529	54.6%
1	Yes	440	45.4%

Name:	BEVENDHS_weak
Type:	float
Variable label:	Vending machine beverages-HS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BEVENDHS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	813	83.9%
1	Yes	156	16.1%

Name:	BEVENDHS_strong
Type:	float
Variable label:	Vending machine beverages-HS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BEVENDHS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	596	61.5%
1	Yes	373	38.5%

Name:	BEVENDHS_any
Type:	float
Variable label:	Vending machine beverages-HS dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BEVENDHS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	440	45.4%
1	Yes	529	54.6%

Name:	bevendpores
Type:	byte
Variable label:	Vending machines (beverages) applies if state specifies portion sizes in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	646	66.7%
1	Yes	323	33.3%

Name:	bevendporms
Type:	byte
Variable label:	Vending machines (beverages) applies if state specifies portion sizes in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	625	64.5%
1	Yes	344	35.5%

Name:	bevendporhs
Type:	byte
Variable label:	Vending machines (beverages) applies if state specifies portion sizes in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	641	66.2%
1	Yes	328	33.8%

Name:	bevendpenes
Type:	byte
Variable label:	Vending machine (beverages) penalties are established for violations in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	869	89.7%
1	Yes	100	10.3%

Name:	bevendpenms
Type:	byte
Variable label:	Vending machine (beverages) penalties are established for violations in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	869	89.7%
1	Yes	100	10.3%

Name:	bevendpenhs
Type:	byte
Variable label:	Vending machine (beverages) penalties are established for violations in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	869	89.7%
1	Yes	100	10.3%

Name:	bevendmilkes
Type:	byte
Variable label:	Vending (beverages) tries limit added sugar in flavored milk/dairy products-ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Attempts are made to limit the amount of added sugar in flavored milk/dairy products.

Value (sorted by values)	Label	Freq.	Percent
0	No	889	91.7%
1	Yes	80	8.3%

Name:	bevendmilkms
Type:	byte
Variable label:	Vending (beverages) tries limit added sugar in flavored milk/dairy products-MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Attempts are made to limit the amount of added sugar in flavored milk/dairy products.

Value (sorted by values)	Label	Freq.	Percent
0	No	888	91.6%
1	Yes	81	8.4%

Name:	bevendmilkhs
Type:	byte
Variable label:	Vending (beverages) tries limit added sugar in flavored milk/dairy products-HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Attempts are made to limit the amount of added sugar in flavored milk/dairy products.

Value (sorted by values)	Label	Freq.	Percent
0	No	889	91.7%
1	Yes	80	8.3%

Name:	bevend50es
Type:	byte
Variable label:	Vending (beverages) policy allows for percentage of unhealthy/junk food items-ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Policy allows for a certain percentage of unhealthy/junk food items.

Value (sorted by values)	Label	Freq.	Percent
0	No	956	98.7%
1	Yes	13	1.3%

		Name:	bevend50ms
Type:	byte
Variable label:	Vending (beverages) policy allows for percentage of unhealthy/junk food items-MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Policy allows for a certain percentage of unhealthy/junk food items.

Value (sorted by values)	Label	Freq.	Percent
0	No	910	93.9%
1	Yes	59	6.1%

Name:	bevend50hs
Type:	byte
Variable label:	Vending (beverages) policy allows for percentage of unhealthy/junk food items-HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Policy allows for a certain percentage of unhealthy/junk food items.

Value (sorted by values)	Label	Freq.	Percent
0	No	880	90.8%
1	Yes	89	9.2%

Name:	bevendfundcgy
Type:	byte
Variable label:	Vending - law makes improvements to beverages contingent on funding
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	1
Missing values:	0

Variable notes:

   1: Applies if there is a funding contingency written into the law that requires funding to implement the enhancements/improvements to beverages.

Value (sorted by values)	Label	Freq.	Percent
0	No	969	100.0%

Name:	bevendlessdayes
Type:	byte
Variable label:	Vending machine (beverages) standards apply for less than the school day in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	902	93.1%
1	Yes	67	6.9%

Name:	bevendlessdayms			
Type:	byte			
Variable label:	Vending machine (beverages) standards apply for less than the school day in MS			
Value label:	dummy_label			
Variable format:	%10.0g			
Unique values:	2			
Missing values:	0			

Value (sorted by values)	Label	Freq.	Percent
0	No	899	92.8%
1	Yes	70	7.2%

Name:	bevendlessdayhs
Type:	byte
Variable label:	Vending machine (beverages) standards apply for less than the school day in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	899	92.8%
1	Yes	70	7.2%

Name:	VENUE_ES		
Type:	byte		
Variable label:	School stores, canteens and snack bars-non-entrée food/snacks only-excld bevs-ES		
Value label:	VENUE		
Variable format:	%72.0g		
Unique values:	7		
Missing values:	0		

Variable notes:

   1: Description: The school store, canteens and snack bar score reflects the degree to which state law addresses the amount of food/snacks with respect to the IOM recommended standard at the ES grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	416	42.9%
1	Recommends standards	43	4.4%
2	Requirement undefined or requires agency to develop	73	7.5%
3	Restricts sale of FMNVs, no dietary limits	98	10.1%
4	Requires standards with specified dietary limits	275	28.4%
5	Restricts sale to items aligned with IOM standards	2	0.2%
6	Prohibits sale in stores etc. or allows items aligned with IOM standards	62	6.4%

Name:	VENUE_ES_recode
Type:	float
Variable label:	Recode: School store snacks-ES
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
  1: Recode of VENUE_ES: 0 if VENUE_ES == 0, 1 if VENUE_ES == 1 or 2, 2 if VENUE_ES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	416	42.9%
1	Weak or non-specific requirement	116	12.0%
2	Strong/required	437	45.1%

Name:	VENUE_ES_none
Type:	float
Variable label:	School store snacks-ES dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: VENUE_ES == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	553	57.1%
1	Yes	416	42.9%

Name:	VENUE_ES_weak
Type:	float
Variable label:	School store snacks-ES dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: VENUE_ES == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	853	88.0%
1	Yes	116	12.0%

Name:	VENUE_ES_strong
Type:	float
Variable label:	School store snacks-ES dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: VENUE_ES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	532	54.9%
1	Yes	437	45.1%

Name:	VENUE_ES_any
Type:	float
Variable label:	School store snacks-ES dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: VENUE_ES >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	416	42.9%
1	Yes	553	57.1%

Name:	VENUE_MS
Type:	byte
Variable label:	School stores, canteens and snack bars-non-entrée food/snacks only-excld bevs-MS
Value label:	VENUE
Variable format:	%72.0g
Unique values:	7
Missing values:	0

Variable notes:

  1: Description: The school store, canteens and snack bar score reflects the degree to which state law addresses the amount of food/snacks with respect to the IOM recommended standard at the MS grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	437	45.1%
1	Recommends standards	56	5.8%
2	Requirement undefined or requires agency to develop	74	7.6%
3	Restricts sale of FMNVs, no dietary limits	85	8.8%
4	Requires standards with specified dietary limits	259	26.7%
5	Restricts sale to items aligned with IOM standards	10	1.0%
6	Prohibits sale in stores etc. or allows items aligned with IOM standards	48	5.0%

Name:	VENUE_MS_recode
Type:	float
Variable label:	Recode: School store snacks-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
   1: Recode of VENUE_MS: 0 if VENUE_MS == 0, 1 if VENUE_MS == 1 or 2, 2 if VENUE_MS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	437	45.1%
1	Weak or non-specific requirement	130	13.4%
2	Strong/required	402	41.5%

Name:	VENUE_MS_none
Type:	float
Variable label:	School store snacks-MS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: VENUE_MS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	532	54.9%
1	Yes	437	45.1%

Name:	VENUE_MS_weak
Type:	float
Variable label:	School store snacks-MS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: VENUE_MS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	839	86.6%
1	Yes	130	13.4%

Name:	VENUE_MS_strong
Type:	float
Variable label:	School store snacks-MS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: VENUE_MS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	567	58.5%
1	Yes	402	41.5%

Name:	VENUE_MS_any
Type:	float
Variable label:	School store snacks-MS dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: VENUE_MS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	437	45.1%
1	Yes	532	54.9%

Name:	VENUE_HS	
Type:	byte	
Variable label:	School stores, canteens and snack bars-non-entrée food/snacks only-excld bevs-HS	
Value label:	VENUE	
Variable format:	%72.0g	
Unique values:	7	
Missing values:	0	

Variable notes:

  1: Description: The school store, canteens and snack bar score reflects the degree to which state law addresses the amount of food/snacks with respect to the IOM recommended standard at the HS grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	453	46.7%
1	Recommends standards	85	8.8%
2	Requirement undefined or requires agency to develop	71	7.3%
3	Restricts sale of FMNVs, no dietary limits	73	7.5%
4	Requires standards with specified dietary limits	229	23.6%
5	Restricts sale to items aligned with IOM standards	10	1.0%
6	Prohibits sale in stores etc. or allows items aligned with IOM standards	48	5.0%

Name:	VENUE_HS_recode
Type:	float
Variable label:	Recode: School store snacks-HS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
   1: Recode of VENUE_HS: 0 if VENUE_HS == 0, 1 if VENUE_HS == 1 or 2, 2 if VENUE_HS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	453	46.7%
1	Weak or non-specific requirement	156	16.1%
2	Strong/required	360	37.2%

Name:	VENUE_HS_none
Type:	float
Variable label:	School store snacks-HS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: VENUE_HS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	516	53.3%
1	Yes	453	46.7%

Name:	VENUE_HS_weak
Type:	float
Variable label:	School store snacks-HS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
    1: Dummy variable: VENUE_HS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	813	83.9%
1	Yes	156	16.1%

Name:	VENUE_HS_strong
Type:	float
Variable label:	School store snacks-HS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
    1: Dummy variable: VENUE_HS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	609	62.8%
1	Yes	360	37.2%

Name:	VENUE_HS_any		
Type:	float		
Variable label:	School store snacks-HS dummy: any policy		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	2		
Missing values:	0		

Variable notes:
   1: Dummy variable: VENUE_HS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	453	46.7%
1	Yes	516	53.3%

Name:	venupores		
Type:	byte		
Variable label:	School stores, etc. (snacks only) applies if state specifies portion sizes in ES		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	2		
Missing values:	0		

Value (sorted by values)	Label	Freq.	Percent
0	No	652	67.3%
1	Yes	317	32.7%

Name:	venuporms
Type:	byte
Variable label:	School stores, etc. (snacks only) applies if state specifies portion sizes in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	652	67.3%
1	Yes	317	32.7%

Name:	venuporhs
Type:	byte
Variable label:	School stores, etc. (snacks only) applies if state specifies portion sizes in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	674	69.6%
1	Yes	295	30.4%

Name:	venupenes
Type:	byte
Variable label:	School stores, etc. (snacks only) penalties are established for violations in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	869	89.7%
1	Yes	100	10.3%

Name:	venupenms
Type:	byte
Variable label:	School stores, etc. (snacks only) penalties are established for violations in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	869	89.7%
1	Yes	100	10.3%

Name: venupenhs
Type: byte
Variable label: School stores, etc.
                  (snacks only) penalties
                  are established for
                  violations in HS
Value label: dummy_label
Variable format: %10.0g
Unique values: 2
Missing values: 0

Value	Label	Freq.	Percent
(sorted by values)			
0	No	870	89.8%
1	Yes	99	10.2%

Name: venumilkes
Type: byte
Variable label: Schl stores etc (snacks
                  only) limit added sugar
                  in flav milk/dairy
                  (yogurt)-ES
Value label: dummy_label
Variable format: %10.0g
Unique values: 2
Missing values: 0

Variable notes:
   1: Attempts are made to limit the amount of added sugar in flavored milk/dairy products (yogurt).

Value	Label	Freq.	Percent
(sorted by values)			
0	No	955	98.6%
1	Yes	14	1.4%

Name:	venumilkms
Type:	byte
Variable label:	Schl stores etc (snacks only) limit added sugar in flav milk/dairy (yogurt)-MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Attempts are made to limit the amount of added sugar in flavored milk/dairy products (yogurt).

Value (sorted by values)	Label	Freq.	Percent
0	No	955	98.6%
1	Yes	14	1.4%

Name:	venumilkhs
Type:	byte
Variable label:	Schl stores etc (snacks only) limit added sugar in flav milk/dairy (yogurt)-HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Attempts are made to limit the amount of added sugar in flavored milk/dairy products (yogurt).

Value (sorted by values)	Label	Freq.	Percent
0	No	955	98.6%
1	Yes	14	1.4%

Name:	venu50es
Type:	byte
Variable label:	School stores, etc (snacks only) policy allows % of unhealthy/junk food items-ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Policy allows for a certain percentage of unhealthy/junk food items.

Value (sorted by values)	Label	Freq.	Percent
0	No	953	98.3%
1	Yes	16	1.7%

Name:	venu50ms
Type:	byte
Variable label:	School stores, etc (snacks only) policy allows % of unhealthy/junk food items-MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Policy allows for a certain percentage of unhealthy/junk food items.

Value (sorted by values)	Label	Freq.	Percent
0	No	938	96.8%
1	Yes	31	3.2%

Name:	venu50hs
Type:	byte
Variable label:	School stores, etc (snacks only) policy allows % of unhealthy/junk food items-HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Policy allows for a certain percentage of unhealthy/junk food items.

Value (sorted by values)	Label	Freq.	Percent
0	No	935	96.5%
1	Yes	34	3.5%

Name:	venufundcgy
Type:	byte
Variable label:	School stores, etc (snacks only) food/snack improvements contingent on funding
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Applies if there is a funding contingency written into the law that requires funding to implement the enhancements/improvements to food/snacks.

Value (sorted by values)	Label	Freq.	Percent
0	No	966	99.7%
1	Yes	3	0.3%

Name:	venulessdayes
Type:	byte
Variable label:	School stores, etc. (snacks only) standards apply for less than school day in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	894	92.3%
1	Yes	75	7.7%

Name:	venulessdayms
Type:	byte
Variable label:	School stores, etc. (snacks only) standards apply for less than school day in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	895	92.4%
1	Yes	74	7.6%

Name:	venulessdayhs		
Type:	byte		
Variable label:	School stores, etc. (snacks only) standards apply for less than school day in HS		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	2		
Missing values:	0		

Value (sorted by values)	Label	Freq.	Percent
0	No	896	92.5%
1	Yes	73	7.5%

Name:	BEVENUES		
Type:	byte		
Variable label:	School stores, canteens and snack bars-non-entrée bevs only-excld food/snacks-ES		
Value label:	BEVENU		
Variable format:	%72.0g		
Unique values:	7		
Missing values:	0		

Variable notes:

  1: Description: The school stores, canteens, and snack bar beverage score reflects the degree to which state law addresses the amount of beverages with respect to the IOM recommended standard at the ES grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	417	43.0%
1	Recommends standards	46	4.7%
2	Requirement undefined or requires agency to develop	46	4.7%
3	Restricts sale of FMNVs, no dietary limits	96	9.9%
4	Requires standards with specified dietary limits	99	10.2%
5	Restricts sale to IOM and bevs with calorie/sugar limit	178	18.4%
6	Prohibits sale in stores etc. or allows items aligned with IOM standards	87	9.0%

Name:	BEVENUES_recode
Type:	float
Variable label:	Recode: School store beverages-ES
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
   1: Recode of BEVENUES: 0 if BEVENUES == 0, 1 if BEVENUES == 1 or 2, 2 if BEVENUES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	417	43.0%
1	Weak or non-specific requirement	92	9.5%
2	Strong/required	460	47.5%

Name:	BEVENUES_none
Type:	float
Variable label:	School store beverages-ES dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BEVENUES == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	552	57.0%
1	Yes	417	43.0%

Name:	BEVENUES_weak		
Type:	float		
Variable label:	School store beverages-ES dummy: policy strength weak		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	2		
Missing values:	0		

Variable notes:
   1: Dummy variable: BEVENUES == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	877	90.5%
1	Yes	92	9.5%

Name:	BEVENUES_strong		
Type:	float		
Variable label:	School store beverages-ES dummy: policy strength strong		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	2		
Missing values:	0		

Variable notes:
   1: Dummy variable: BEVENUES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	509	52.5%
1	Yes	460	47.5%

Name:	BEVENUES_any
Type:	float
Variable label:	School store
	beverages-ES dummy:
	any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: BEVENUES >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	417	43.0%
1	Yes	552	57.0%

Name:	BEVENUMS
Type:	byte
Variable label:	School stores, canteens and snack bars-non-entrée bevs only-excld food/snacks-MS
Value label:	BEVENU
Variable format:	%72.0g
Unique values:	7
Missing values:	0

Variable notes:

1: Description: The school stores, canteens, and snack bar beverage score reflects the degree to which state law addresses the amount of beverages with respect to the IOM recommended standard at the MS grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	438	45.2%
1	Recommends standards	59	6.1%
2	Requirement undefined or requires agency to develop	47	4.9%
3	Restricts sale of FMNVs, no dietary limits	83	8.6%
4	Requires standards with specified dietary limits	88	9.1%
5	Restricts sale to IOM and bevs with calorie/sugar limit	189	19.5%
6	Prohibits sale in stores etc. or allows items aligned with IOM standards	65	6.7%

Name:	BEVENUMS_recode
Type:	float
Variable label:	Recode: School store beverages-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
  1: Recode of BEVENUMS: 0 if BEVENUMS == 0, 1 if BEVENUMS == 1 or 2, 2 if BEVENUMS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	438	45.2%
1	Weak or non-specific requirement	106	10.9%
2	Strong/required	425	43.9%

Name:	BEVENUMS_none
Type:	float
Variable label:	School store beverages-MS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: BEVENUMS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	531	54.8%
1	Yes	438	45.2%

Name:	BEVENUMS_weak		
Type:	float		
Variable label:	School store beverages-MS dummy: policy strength weak		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	2		
Missing values:	0		

Variable notes:
   1: Dummy variable: BEVENUMS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	863	89.1%
1	Yes	106	10.9%

Name:	BEVENUMS_strong		
Type:	float		
Variable label:	School store beverages-MS dummy: policy strength strong		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	2		
Missing values:	0		

Variable notes:
   1: Dummy variable: BEVENUMS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	544	56.1%
1	Yes	425	43.9%

Name:	BEVENUMS_any	
Type:	float	
Variable label:	School store beverages-MS dummy: any policy	
Value label:	dummy_label	
Variable format:	%10.0g	
Unique values:	2	
Missing values:	0	

Variable notes:
   1: Dummy variable: BEVENUMS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	438	45.2%
1	Yes	531	54.8%

Name:	BEVENUHS
Type:	byte
Variable label:	School stores, canteens and snack bars-non-entrée bevs only-excld food/snacks-HS
Value label:	BEVENU
Variable format:	%72.0g
Unique values:	7
Missing values:	0

Variable notes:

1: Description: The school stores, canteens, and snack bar beverage score reflects the degree to which state law addresses the amount of beverages with respect to the IOM recommended standard at the HS grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	454	46.9%
1	Recommends standards	91	9.4%
2	Requirement undefined or requires agency to develop	44	4.5%
3	Restricts sale of FMNVs, no dietary limits	82	8.5%
4	Requires standards with specified dietary limits	233	24.0%
5	Restricts sale to IOM and bevs with calorie/sugar limit	17	1.8%
6	Prohibits sale in stores etc. or allows items aligned with IOM standards	48	5.0%

Name:	BEVENUHS_recode
Type:	float
Variable label:	Recode: School store beverages-HS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
  1: Recode of BEVENUHS: 0 if BEVENUHS == 0, 1 if BEVENUHS == 1 or 2, 2 if BEVENUHS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	454	46.9%
1	Weak or non-specific requirement	135	13.9%
2	Strong/required	380	39.2%

Name:	BEVENUHS_none
Type:	float
Variable label:	School store beverages-HS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: BEVENUHS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	515	53.1%
1	Yes	454	46.9%

Name:	BEVENUHS_weak
Type:	float
Variable label:	School store beverages-HS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: BEVENUHS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	834	86.1%
1	Yes	135	13.9%

Name:	BEVENUHS_strong
Type:	float
Variable label:	School store beverages-HS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: BEVENUHS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	589	60.8%
1	Yes	380	39.2%

Name:	BEVENUHS_any
Type:	float
Variable label:	School store beverages-HS dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BEVENUHS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	454	46.9%
1	Yes	515	53.1%

Name:	bevenupores
Type:	byte
Variable label:	School stores, etc. (beverages) applies if state specifies portion sizes in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	629	64.9%
1	Yes	340	35.1%

Name:	bevenuporms
Type:	byte
Variable label:	School stores, etc. (beverages) applies if state specifies portion sizes in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	629	64.9%
1	Yes	340	35.1%

Name:	bevenuporhs
Type:	byte
Variable label:	School stores, etc. (beverages) applies if state specifies portion sizes in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	645	66.6%
1	Yes	324	33.4%

Name:	bevenupenes
Type:	byte
Variable label:	School stores, etc. (beverages) penalties are established for violations in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	869	89.7%
1	Yes	100	10.3%

Name:	bevenupenms
Type:	byte
Variable label:	School stores, etc. (beverages) penalties are established for violations in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	869	89.7%
1	Yes	100	10.3%

Name:	bevenupenhs
Type:	byte
Variable label:	School stores, etc. (beverages) penalties are established for violations in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	869	89.7%
1	Yes	100	10.3%

Name:	bevenumilkes
Type:	byte
Variable label:	School stores, etc. (bevs) tries to limit added sugar in flavored milk/dairy-ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Attempts are made to limit the amount of added sugar in flavored milk/dairy products.

Value (sorted by values)	Label	Freq.	Percent
0	No	890	91.8%
1	Yes	79	8.2%

Name:	bevenumilkms
Type:	byte
Variable label:	School stores, etc. (bevs) tries to limit added sugar in flavored milk/dairy-MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
 1: Attempts are made to limit the amount of added sugar in flavored milk/dairy products.

Value (sorted by values)	Label	Freq.	Percent
0	No	889	91.7%
1	Yes	80	8.3%

Name:	bevenumilkhs
Type:	byte
Variable label:	School stores, etc. (bevs) tries to limit added sugar in flavored milk/dairy-HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
 1: Attempts are made to limit the amount of added sugar in flavored milk/dairy products.

Value (sorted by values)	Label	Freq.	Percent
0	No	890	91.8%
1	Yes	79	8.2%

Name:	bevvenu50es
Type:	byte
Variable label:	School stores, etc
	(bevs) policy allows for
	% of unhealthy/junk
	food items in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Policy allows for a certain percentage of unhealthy/junk food items.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	945	97.5%
1	Yes	24	2.5%

Name:	bevvenu50ms
Type:	byte
Variable label:	School stores, etc
	(bevs) policy allows for
	% of unhealthy/junk
	food items in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Policy allows for a certain percentage of unhealthy/junk food items.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	916	94.5%
1	Yes	53	5.5%

Name:	bevvenu50hs
Type:	byte
Variable label:	School stores, etc (bevs) policy allows for % of unhealthy/junk food items in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Policy allows for a certain percentage of unhealthy/junk food items.

Value (sorted by values)	Label	Freq.	Percent
0	No	911	94.0%
1	Yes	58	6.0%

Name:	bevenufundcgy
Type:	byte
Variable label:	School stores, etc. (beverages) beverage improvements contingent on funding
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	1
Missing values:	0

Variable notes:
  1: Applies if there is a funding contingency written into the law that requires funding to implement the enhancements/improvements to beverages.

Value (sorted by values)	Label	Freq.	Percent
0	No	969	100.0%

Name:	bevenulessdayes		
Type:	byte		
Variable label:	School stores, etc. (beverages) standards apply for less than school day in ES		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	2		
Missing values:	0		

Value (sorted by values)	Label	Freq.	Percent
0	No	894	92.3%
1	Yes	75	7.7%

Name:	bevenulessdayms		
Type:	byte		
Variable label:	School stores, etc. (beverages) standards apply for less than school day in MS		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	2		
Missing values:	0		

Value (sorted by values)	Label	Freq.	Percent
0	No	896	92.5%
1	Yes	73	7.5%

Name:	bevenulessdayhs	
Type:	byte	
Variable label:	School stores, etc. (beverages) standards apply for less than school day in HS	
Value label:	dummy_label	
Variable format:	%10.0g	
Unique values:	2	
Missing values:	0	

Value (sorted by values)	Label	Freq.	Percent
0	No	883	91.1%
1	Yes	86	8.9%

Name:	FUND_ES
Type:	byte
Variable label:	Fundraisers-non-entrée food/snacks only-excld bev during school day on campus-ES
Value label:	FUND
Variable format:	%64.0g
Unique values:	7
Missing values:	0

Variable notes:

   1: Description: The fundraiser food/snacks score reflects the degree to which state law addresses the amount of snacks with respect to the IOM recommended standard at the ES grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	591	61.0%
1	Recommends standards	50	5.2%
2	Requirement undefined or requires agency to develop	35	3.6%
3	Restricts sale of FMNVs, no dietary limits	24	2.5%
4	Requires standards with specified dietary limits	208	21.5%
5	Restricts sale to items aligned with IOM standards	2	0.2%
6	Prohibits fundraisers or allows items aligned with IOM standards	59	6.1%

Name:	FUND_ES_recode
Type:	float
Variable label:	Recode: Fundraiser snacks-ES
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
   1: Recode of FUND_ES: 0 if FUND_ES == 0, 1 if FUND_ES == 1 or 2, 2 if FUND_ES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	591	61.0%
1	Weak or non-specific requirement	85	8.8%
2	Strong/required	293	30.2%

Name:	FUND_ES_none
Type:	float
Variable label:	Fundraiser snacks-ES dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: FUND_ES == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	378	39.0%
1	Yes	591	61.0%

Name:	FUND_ES_weak
Type:	float
Variable label:	Fundraiser snacks-ES dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: FUND_ES == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	884	91.2%
1	Yes	85	8.8%

Name:	FUND_ES_strong
Type:	float
Variable label:	Fundraiser snacks-ES dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: FUND_ES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	676	69.8%
1	Yes	293	30.2%

Name:	FUND_ES_any
Type:	float
Variable label:	Fundraiser snacks-ES
	dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: FUND_ES >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	591	61.0%
1	Yes	378	39.0%

Name:	FUND_MS
Type:	byte
Variable label:	Fundraisers-non-entrée food/snacks only-excld bev during school day on campus-MS
Value label:	FUND
Variable format:	%64.0g
Unique values:	7
Missing values:	0

Variable notes:

   1: Description: The fundraiser food/snacks score reflects the degree to which state law addresses the amount of snacks with respect to the IOM recommended standard at the MS grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	591	61.0%
1	Recommends standards	63	6.5%
2	Requirement undefined or requires agency to develop	36	3.7%
3	Restricts sale of FMNVs, no dietary limits	24	2.5%
4	Requires standards with specified dietary limits	206	21.3%
5	Restricts sale to items aligned with IOM standards	10	1.0%
6	Prohibits fundraisers or allows items aligned with IOM standards	39	4.0%

Name:	FUND_MS_recode
Type:	float
Variable label:	Recode: Fundraiser snacks-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
  1: Recode of FUND_MS: 0 if FUND_MS == 0, 1 if FUND_MS == 1 or 2, 2 if FUND_MS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	591	61.0%
1	Weak or non-specific requirement	99	10.2%
2	Strong/required	279	28.8%

Name:	FUND_MS_none
Type:	float
Variable label:	Fundraiser snacks-MS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: FUND_MS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	378	39.0%
1	Yes	591	61.0%

Name:	FUND_MS_weak
Type:	float
Variable label:	Fundraiser snacks-MS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Dummy variable: FUND_MS == 1 or 2.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	870	89.8%
1	Yes	99	10.2%

Name:	FUND_MS_strong
Type:	float
Variable label:	Fundraiser snacks-MS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Dummy variable: FUND_MS > 2.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	690	71.2%
1	Yes	279	28.8%

Name:	FUND_MS_any
Type:	float
Variable label:	Fundraiser snacks-MS dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: FUND_MS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	591	61.0%
1	Yes	378	39.0%

Name:	FUND_HS
Type:	byte
Variable label:	Fundraisers-non-entrée food/snacks only-excld bev during school day on campus-HS
Value label:	FUND
Variable format:	%64.0g
Unique values:	7
Missing values:	0

Variable notes:

   1: Description: The fundraiser food/snacks score reflects the degree to which state law addresses the amount of snacks with respect to the IOM recommended standard at the HS grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	610	63.0%
1	Recommends standards	65	6.7%
2	Requirement undefined or requires agency to develop	33	3.4%
3	Restricts sale of FMNVs, no dietary limits	24	2.5%
4	Requires standards with specified dietary limits	188	19.4%
5	Restricts sale to items aligned with IOM standards	10	1.0%
6	Prohibits fundraisers or allows items aligned with IOM standards	39	4.0%

Name:	FUND_HS_recode
Type:	float
Variable label:	Recode: Fundraiser snacks-HS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
1: Recode of FUND_HS: 0 if FUND_HS == 0, 1 if FUND_HS == 1 or 2, 2 if FUND_HS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	610	63.0%
1	Weak or non-specific requirement	98	10.1%
2	Strong/required	261	26.9%

Name:	FUND_HS_none
Type:	float
Variable label:	Fundraiser snacks-HS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
1: Dummy variable: FUND_HS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	359	37.0%
1	Yes	610	63.0%

Name:	FUND_HS_weak		
Type:	float		
Variable label:	Fundraiser snacks-HS dummy: policy strength weak		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	2		
Missing values:	0		

Variable notes:
   1: Dummy variable: FUND_HS == 1 or 2.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	871	89.9%
1	Yes	98	10.1%

Name:	FUND_HS_strong		
Type:	float		
Variable label:	Fundraiser snacks-HS dummy: policy strength strong		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	2		
Missing values:	0		

Variable notes:
   1: Dummy variable: FUND_HS > 2.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	708	73.1%
1	Yes	261	26.9%

Name:	FUND_HS_any
Type:	float
Variable label:	Fundraiser snacks-HS dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: FUND_HS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	610	63.0%
1	Yes	359	37.0%

Name:	fundnofoodes
Type:	byte
Variable label:	Fundraisers (snacks only) state specifies only non-food items permitted in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	1
Missing values:	0

Variable notes:
  1: Applies if state specifies that only non-food items are permitted for fundraisers.

Value (sorted by values)	Label	Freq.	Percent
0	No	969	100.0%

Name:	fundnofoodms
Type:	byte
Variable label:	Fundraisers (snacks only) state specifies only non-food items permitted in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	1
Missing values:	0

Variable notes:
   1: Applies if state specifies that only non-food items are permitted for fundraisers.

Value (sorted by values)	Label	Freq.	Percent
0	No	969	100.0%

Name:	fundnofoodhs
Type:	byte
Variable label:	Fundraisers (snacks only) state specifies only non-food items permitted in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	1
Missing values:	0

Variable notes:
   1: Applies if state specifies that only non-food items are permitted for fundraisers.

Value (sorted by values)	Label	Freq.	Percent
0	No	969	100.0%

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Name:	fundafteres			
Type:	byte			
Variable label:	Fundraisers (snacks only) state promotes healthy/nonfood options after-school-ES			
Value label:	dummy_label			
Variable format:	%10.0g			
Unique values:	2			
Missing values:	0			

Variable notes:

   1: Applies if state policy requires/encourages the promotion of healthy food and beverage options or non-food options during after-school fundraising events and activities either on school property or off site.

Value (sorted by values)	Label	Freq.	Percent
0	No	944	97.4%
1	Yes	25	2.6%

Name:	fundafterms
Type:	byte
Variable label:	Fundraisers (snacks only) state
	promotes healthy/nonfood
	options after-school-MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Applies if state policy requires/encourages the promotion of healthy food and beverage options or non-food options during after-school fundraising events and activities either on school property or off site.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	944	97.4%
1	Yes	25	2.6%

Name:	fundafterhs
Type:	byte
Variable label:	Fundraisers (snacks only)
	state promotes
	healthy/nonfood options
	after-school-HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Applies if state policy requires/encourages the promotion of healthy food and beverage options or non-food options during after-school fundraising events and activities either on school property or off site.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	944	97.4%
1	Yes	25	2.6%

Name:	fundpores
Type:	byte
Variable label:	Fundraisers (snacks only) applies if state specifies portion sizes in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	705	72.8%
1	Yes	264	27.2%

Name:	fundporms
Type:	byte
Variable label:	Fundraisers (snacks only) applies if state specifies portion sizes in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	691	71.3%
1	Yes	278	28.7%

Name:	fundporhs
Type:	byte
Variable label:	Fundraisers (snacks only) applies if state specifies portion sizes in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	707	73.0%
1	Yes	262	27.0%

Name:	fundpenes
Type:	byte
Variable label:	Fundraisers (snacks only) penalties are established for violations in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	889	91.7%
1	Yes	80	8.3%

Name:	fundpenms
Type:	byte
Variable label:	Fundraisers (snacks only) penalties are established for violations in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	889	91.7%
1	Yes	80	8.3%

Name:	fundpenhs
Type:	byte
Variable label:	Fundraisers (snacks only) penalties are established for violations in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	890	91.8%
1	Yes	79	8.2%

Name:	fundmilkes
Type:	byte
Variable label:	Fundraisers (snacks only) tries limit added sugar in flav milk/dairy (yogurt)-ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Attempts are made to limit the amount of added sugar in flavored milk/dairy products (yogurt).

Value (sorted by values)	Label	Freq.	Percent
0	No	955	98.6%
1	Yes	14	1.4%

Name:	fundmilkms
Type:	byte
Variable label:	Fundraisers (snacks only) tries limit added sugar in flav milk/dairy (yogurt)-MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Attempts are made to limit the amount of added sugar in flavored milk/dairy products (yogurt).

Value (sorted by values)	Label	Freq.	Percent
0	No	955	98.6%
1	Yes	14	1.4%

Name:	fundmilkhs
Type:	byte
Variable label:	Fundraisers (snacks only) tries limit added sugar in flav milk/dairy (yogurt)-HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Attempts are made to limit the amount of added sugar in flavored milk/dairy products (yogurt).

Value (sorted by values)	Label	Freq.	Percent
0	No	955	98.6%
1	Yes	14	1.4%

Name:	fund50es
Type:	byte
Variable label:	Fundraisers (snacks only) policy allows for % of unhealthy/junk food items in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Policy allows for a certain percentage of unhealthy/junk food items.

Value (sorted by values)	Label	Freq.	Percent
0	No	953	98.3%
1	Yes	16	1.7%

Name:	fund50ms
Type:	byte
Variable label:	Fundraisers (snacks only) policy allows for % of unhealthy/junk food items in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Policy allows for a certain percentage of unhealthy/junk food items.

Value (sorted by values)	Label	Freq.	Percent
0	No	938	96.8%
1	Yes	31	3.2%

Name:	fund50hs
Type:	byte
Variable label:	Fundraisers (snacks only) policy allows for % of unhealthy/junk food items in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Policy allows for a certain percentage of unhealthy/junk food items.

Value (sorted by values)	Label	Freq.	Percent
0	No	941	97.1%
1	Yes	28	2.9%

Name:	fund2cgy
Type:	byte
Variable label:	Fundraisers (snacks only) food/snack improvements contingent on funding
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Applies if there is a funding contingency written into the law that requires funding to implement the enhancements/improvements to food/snacks.

Value (sorted by values)	Label	Freq.	Percent
0	No	966	99.7%
1	Yes	3	0.3%

Name:	fundlessdayes
Type:	byte
Variable label:	Fundraisers (snacks only) standards apply for less than the school day in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	926	95.6%
1	Yes	43	4.4%

Name:	fundlessdayms
Type:	byte
Variable label:	Fundraisers (snacks only) standards apply for less than the school day in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	928	95.8%
1	Yes	41	4.2%

Name:	fundlessdayhs
Type:	byte
Variable label:	Fundraisers (snacks only) standards apply for less than the school day in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	928	95.8%
1	Yes	41	4.2%

Name:	BEVFUNDES	
Type:	byte	
Variable label:	Fundraisers-bevs only-excld non-entrée food/snacks during schl day on campus- ES	
Value label:	BEVFUND	
Variable format:	%64.0g	
Unique values:	7	
Missing values:	0	

Variable notes:

   1: Description: The fundraisers beverages score reflects the degree to which state law addresses the amount of beverages with respect to the IOM recommended standard at the ES grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	599	61.8%
1	Recommends standards	35	3.6%
2	Requirement undefined or requires agency to develop	9	0.9%
3	Restricts sale of FMNVs, no dietary limits	22	2.3%
4	Requires standards with specified dietary limits	78	8.0%
5	Restricts sale to IOM and bevs with calorie/sugar limit	162	16.7%
6	Prohibits fundraisers or allows items aligned with IOM standards	64	6.6%

Name:	BEVFUNDES_recode
Type:	float
Variable label:	Recode: Fundraiser beverages-ES
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
   1: Recode of BEVFUNDES: 0 if BEVFUNDES == 0, 1 if BEVFUNDES == 1 or 2, 2 if BEVFUNDES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	599	61.8%
1	Weak or non-specific requirement	44	4.5%
2	Strong/required	326	33.6%

Name:	BEVFUNDES_none
Type:	float
Variable label:	Fundraiser beverages-ES dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BEVFUNDES == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	370	38.2%
1	Yes	599	61.8%

Name:	BEVFUNDES_weak
Type:	float
Variable label:	Fundraiser beverages-ES dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BEVFUNDES == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	925	95.5%
1	Yes	44	4.5%

Name:	BEVFUNDES_strong
Type:	float
Variable label:	Fundraiser beverages-ES dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BEVFUNDES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	643	66.4%
1	Yes	326	33.6%

Name:	BEVFUNDES_any		
Type:	float		
Variable label:	Fundraiser beverages-		
	ES dummy: any policy		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	2		
Missing values:	0		

Variable notes:
   1: Dummy variable: BEVFUNDES >= 1.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	599	61.8%
1	Yes	370	38.2%

Name:	BEVFUNDMS
Type:	byte
Variable label:	Fundraisers-bevs only-excld non-entrée food/snacks during schl day on campus-MS
Value label:	BEVFUND
Variable format:	%64.0g
Unique values:	7
Missing values:	0

Variable notes:

  1: Description: The fundraisers beverages score reflects the degree to which state law addresses the amount of beverages with respect to the IOM recommended standard at the MS grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	599	61.8%
1	Recommends standards	48	5.0%
2	Requirement undefined or requires agency to develop	10	1.0%
3	Restricts sale of FMNVs, no dietary limits	22	2.3%
4	Requires standards with specified dietary limits	75	7.7%
5	Restricts sale to IOM and bevs with calorie/sugar limit	173	17.9%
6	Prohibits fundraisers or allows items aligned with IOM standards	42	4.3%

Name:	BEVFUNDMS_recode
Type:	float
Variable label:	Recode: Fundraiser beverages-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
   1: Recode of BEVFUNDMS: 0 if BEVFUNDMS == 0, 1 if BEVFUNDMS == 1 or 2, 2 if BEVFUNDMS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	599	61.8%
1	Weak or non-specific requirement	58	6.0%
2	Strong/required	312	32.2%

Name:	BEVFUNDMS_none
Type:	float
Variable label:	Fundraiser beverages-MS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BEVFUNDMS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	370	38.2%
1	Yes	599	61.8%

Name:	BEVFUNDMS_weak
Type:	float
Variable label:	Fundraiser beverages-MS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BEVFUNDMS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	911	94.0%
1	Yes	58	6.0%

Name:	BEVFUNDMS_strong
Type:	float
Variable label:	Fundraiser beverages-MS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BEVFUNDMS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	657	67.8%
1	Yes	312	32.2%

Name:	BEVFUNDMS_any
Type:	float
Variable label:	Fundraiser beverages-
	MS dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BEVFUNDMS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	599	61.8%
1	Yes	370	38.2%

Name:	BEVFUNDHS
Type:	byte
Variable label:	Fundraisers-bevs only-excld non-entrée food/snacks during schl day on campus-HS
Value label:	BEVFUND
Variable format:	%64.0g
Unique values:	7
Missing values:	0

Variable notes:

   1: Description: The fundraisers beverages score reflects the degree to which state law addresses the amount of beverages with respect to the IOM recommended standard at the HS grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	619	63.9%
1	Recommends standards	52	5.4%
2	Requirement undefined or requires agency to develop	7	0.7%
3	Restricts sale of FMNVs, no dietary limits	33	3.4%
4	Requires standards with specified dietary limits	212	21.9%
5	Restricts sale to IOM and bevs with calorie/sugar limit	7	0.7%
6	Prohibits fundraisers or allows items aligned with IOM standards	39	4.0%

Name:	BEVFUNDHS_recode
Type:	float
Variable label:	Recode: Fundraiser beverages-HS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
   1: Recode of BEVFUNDHS: 0 if BEVFUNDHS == 0, 1 if BEVFUNDHS == 1 or 2, 2 if BEVFUNDHS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	619	63.9%
1	Weak or non-specific requirement	59	6.1%
2	Strong/required	291	30.0%

Name:	BEVFUNDHS_none
Type:	float
Variable label:	Fundraiser beverages-HS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BEVFUNDHS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	350	36.1%
1	Yes	619	63.9%

		Name:	BEVFUNDHS_weak
		Type:	float
		Variable label:	Fundraiser beverages-HS dummy: policy strength weak
		Value label:	dummy_label
		Variable format:	%10.0g
		Unique values:	2
		Missing values:	0

Name: BEVFUNDHS_weak
Type: float
Variable label: Fundraiser beverages-HS dummy: policy strength weak
Value label: dummy_label
Variable format: %10.0g
Unique values: 2
Missing values: 0

Variable notes:
    1: Dummy variable: BEVFUNDHS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	910	93.9%
1	Yes	59	6.1%

Name: BEVFUNDHS_strong
Type: float
Variable label: Fundraiser beverages-HS dummy: policy strength strong
Value label: dummy_label
Variable format: %10.0g
Unique values: 2
Missing values: 0

Variable notes:
    1: Dummy variable: BEVFUNDHS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	678	70.0%
1	Yes	291	30.0%

Name:	BEVFUNDHS_any
Type:	float
Variable label:	Fundraiser beverages-HS dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BEVFUNDHS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	619	63.9%
1	Yes	350	36.1%

Name:	bevfundnofoodes
Type:	byte
Variable label:	Fundraisers (beverages) state specifies only non-food items permitted in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	1
Missing values:	0

Variable notes:
   1: Applies if state specifies that only non-food items are permitted for fundraisers.

Value (sorted by values)	Label	Freq.	Percent
0	No	969	100.0%

Name:	bevfundnofoodms
Type:	byte
Variable label:	Fundraisers (beverages) state specifies only non-food items permitted in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	1
Missing values:	0

Variable notes:
   1: Applies if state specifies that only non-food items are permitted for fundraisers.

Value (sorted by values)	Label	Freq.	Percent
0	No	969	100.0%

Name:	bevfundnofoodhs
Type:	byte
Variable label:	Fundraisers (beverages) state specifies only non-food items permitted in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	1
Missing values:	0

Variable notes:
   1: Applies if state specifies that only non-food items are permitted for fundraisers.

Value (sorted by values)	Label	Freq.	Percent
0	No	969	100.0%

Name:	bevfundafteres
Type:	byte
Variable label:	Fundraisers (beverages) state promotes healthy/non-food options after-school-ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Applies if state requires/encourages the promotion of healthy food and beverage options or non-food options during after-school fundraising events and activities either on school property or off site.

Value (sorted by values)	Label	Freq.	Percent
0	No	936	96.6%
1	Yes	33	3.4%

Name:	bevfundafterms
Type:	byte
Variable label:	Fundraisers (beverages) state promotes healthy/non-food options after-school-MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Applies if state requires/encourages the promotion of healthy food and beverage options or non-food options during after-school fundraising events and activities either on school property or off site.

Value (sorted by values)	Label	Freq.	Percent
0	No	936	96.6%
1	Yes	33	3.4%

Name:	bevfundafterhs
Type:	byte
Variable label:	Fundraisers (beverages) state promotes healthy/non-food options after-school-HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Applies if state requires/encourages the promotion of healthy food and beverage options or non-food options during after-school fundraising events and activities either on school property or off site.

Value (sorted by values)	Label	Freq.	Percent
0	No	936	96.6%
1	Yes	33	3.4%

Name:	bevfundpores
Type:	byte
Variable label:	Fundraisers (beverages) applies if state specifies portion sizes in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	677	69.9%
1	Yes	292	30.1%

Name:	bevfundporms		
Type:	byte		
Variable label:	Fundraisers (beverages) applies if state specifies portion sizes in MS		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	2		
Missing values:	0		

Value (sorted by values)	Label	Freq.	Percent
0	No	663	68.4%
1	Yes	306	31.6%

Name:	bevfundporhs		
Type:	byte		
Variable label:	Fundraisers (beverages) applies if state specifies portion sizes in HS		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	2		
Missing values:	0		

Value (sorted by values)	Label	Freq.	Percent
0	No	679	70.1%
1	Yes	290	29.9%

Name:	bevfundpenes	
Type:	byte	
Variable label:	Fundraisers (beverages) applies if penalties established for violations in ES	
Value label:	dummy_label	
Variable format:	%10.0g	
Unique values:	2	
Missing values:	0	

Value (sorted by values)	Label	Freq.	Percent
0	No	889	91.7%
1	Yes	80	8.3%

Name:	bevfundpenms	
Type:	byte	
Variable label:	Fundraisers (beverages) applies if penalties established for violations in MS	
Value label:	dummy_label	
Variable format:	%10.0g	
Unique values:	2	
Missing values:	0	

Value (sorted by values)	Label	Freq.	Percent
0	No	889	91.7%
1	Yes	80	8.3%

Name:	bevfundpenhs
Type:	byte
Variable label:	Fundraisers (beverages) applies if penalties established for violations in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	890	91.8%
1	Yes	79	8.2%

Name:	bevfundmilkes
Type:	byte
Variable label:	Fundraisers (beverages) tries limit added sugar in flavored milk/dairy-ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Attempts are made to limit the amount of added sugar in flavored milk/dairy products.

Value (sorted by values)	Label	Freq.	Percent
0	No	921	95.0%
1	Yes	48	5.0%

Name:	bevfundmilkms
Type:	byte
Variable label:	Fundraisers (beverages) tries limit added sugar in flavored milk/dairy-MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Attempts are made to limit the amount of added sugar in flavored milk/dairy products.

Value (sorted by values)	Label	Freq.	Percent
0	No	920	94.9%
1	Yes	49	5.1%

Name:	bevfundmilkhs
Type:	byte
Variable label:	Fundraisers (beverages) tries limit added sugar in flavored milk/dairy-HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Attempts are made to limit the amount of added sugar in flavored milk/dairy products.

Value (sorted by values)	Label	Freq.	Percent
0	No	921	95.0%
1	Yes	48	5.0%

Name:	bevfund50es
Type:	byte
Variable label:	Fundraisers (beverages) policy allows for % of unhealthy/junk food items in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	952	98.2%
1	Yes	17	1.8%

Name:	bevfund50ms
Type:	byte
Variable label:	Fundraisers (beverages) policy allows for % of unhealthy/junk food items in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	932	96.2%
1	Yes	37	3.8%

Name:	bevfund50hs
Type:	byte
Variable label:	Fundraisers (beverages) policy allows for % of unhealthy/junk food items in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	933	96.3%
1	Yes	36	3.7%

Name:	bevfund2cgy
Type:	byte
Variable label:	Fundraisers (beverages) beverage improvements contingent on funding
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	1
Missing values:	0

Variable notes:
   1: Applies if there is a funding contingency written into the law that requires funding to implement the enhancements/improvements to beverages.

Value (sorted by values)	Label	Freq.	Percent
0	No	969	100.0%

Name:	bevfundlessdayes		
Type:	byte		
Variable label:	Fundraisers (beverages) standards apply for less than the school day in ES		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	2		
Missing values:	0		

Value (sorted by values)	Label	Freq.	Percent
0	No	926	95.6%
1	Yes	43	4.4%

Name:	bevfundlessdayms		
Type:	byte		
Variable label:	Fundraisers (beverages) standards apply for less than the school day in MS		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	2		
Missing values:	0		

Value (sorted by values)	Label	Freq.	Percent
0	No	928	95.8%
1	Yes	41	4.2%

		Name:	bevfundlessdayhs

Name: bevfundlessdayhs
Type: byte
Variable label: Fundraisers
                 (beverages) standards
                 apply for less than the
                 school day in HS
Value label: dummy_label
Variable format: %10.0g
Unique values: 2
Missing values: 0

Value (sorted by values)	Label	Freq.	Percent
0	No	915	94.4%
1	Yes	54	5.6%

Name:	MEALS_ES	
Type:	int	
Variable label:	Reimbursable School Lunches-ES	
Value label:	MEALS	
Variable format:	%75.0g	
Unique values:	7	
Missing values:	612	

Variable notes:

   1: Description: The reimbursable school lunches score reflects the degree to which state law addresses the amount of reimbursable lunches with respect to the USDA National School Lunch Program and School Breakfast Program and the Federal Dietary Guidelines for Americans at the ES grade level.

   2: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No provision or state requires that school lunches meet federal regs	304	31.4%
1	Recommends standards that exceed federal regulations	12	1.2%
2	Requirement undefined or requires agency to develop	1	0.1%
3	Requires standards that exceed federal regulations but do not meet criteria	24	2.5%
4	Requires standards 1 dietary criterion met	5	0.5%
5	Requires standards 2 to 3 dietary criteria met	11	1.1%
.		612	63.2%

Name:	MEALS_ES_recode
Type:	float
Variable label:	Recode: Reimbursable school lunches-ES
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	612

Variable notes:
  1: Recode of MEALS_ES: 0 if MEALS_ES == 0, 1 if MEALS_ES == 1 or 2, 2 if MEALS_ES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	304	31.4%
1	Weak or non-specific requirement	13	1.3%
2	Strong/required	40	4.1%
.		612	63.2%

Name:	MEALS_ES_none
Type:	float
Variable label:	Reimbursable school lunches-ES dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
  1: Dummy variable: MEALS_ES == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	53	5.5%
1	Yes	304	31.4%
.		612	63.2%

Name:	MEALS_ES_weak
Type:	float
Variable label:	Reimbursable school lunches-ES dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
   1: Dummy variable: MEALS_ES == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	344	35.5%
1	Yes	13	1.3%
.		612	63.2%

Name:	MEALS_ES_strong
Type:	float
Variable label:	Reimbursable school lunches-ES dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
  1: Dummy variable: MEALS_ES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	317	32.7%
1	Yes	40	4.1%
.		612	63.2%

Name:	MEALS_ES_any
Type:	float
Variable label:	Reimbursable school lunches-ES dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
  1: Dummy variable: MEALS_ES >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	304	31.4%
1	Yes	53	5.5%
.		612	63.2%

Name:	MEALS_MS	
Type:	int	
Variable label:	Reimbursable School Lunches-MS	
Value label:	MEALS	
Variable format:	%75.0g	
Unique values:	6	
Missing values:	612	

Variable notes:
   1: Description: The reimbursable school lunches score reflects the degree to which state law addresses the amount of reimbursable lunches with respect to the USDA National School Lunch Program and School Breakfast Program and the Federal Dietary Guidelines for Americans at the MS grade level.
   2: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No provision or state requires that school lunches meet federal regs	309	31.9%
1	Recommends standards that exceed federal regulations	12	1.2%
3	Requires standards that exceed federal regulations but do not meet criteria	25	2.6%
4	Requires standards 1 dietary criterion met	1	0.1%
5	Requires standards 2 to 3 dietary criteria met	10	1.0%
.		612	63.2%

Name:	MEALS_MS_recode
Type:	float
Variable label:	Recode: Reimbursable school lunches-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	612

Variable notes:
   1: Recode of MEALS_MS: 0 if MEALS_MS == 0, 1 if MEALS_MS == 1 or 2, 2 if MEALS_MS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	309	31.9%
1	Weak or non-specific requirement	12	1.2%
2	Strong/required	36	3.7%
.		612	63.2%

Name:	MEALS_MS_none
Type:	float
Variable label:	Reimbursable school lunches-MS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
   1: Dummy variable: MEALS_MS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	48	5.0%
1	Yes	309	31.9%
.		612	63.2%

Name:	MEALS_MS_weak
Type:	float
Variable label:	Reimbursable school lunches-MS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
  1: Dummy variable: MEALS_MS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	345	35.6%
1	Yes	12	1.2%
.		612	63.2%

Name:	MEALS_MS_strong
Type:	float
Variable label:	Reimbursable school lunches-MS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
  1: Dummy variable: MEALS_MS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	321	33.1%
1	Yes	36	3.7%
.		612	63.2%

Name:	MEALS_MS_any
Type:	float
Variable label:	Reimbursable school lunches-MS dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
   1: Dummy variable: MEALS_MS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	309	31.9%
1	Yes	48	5.0%
.		612	63.2%

Name:	MEALS_HS
Type:	int
Variable label:	Reimbursable School Lunches-HS
Value label:	MEALS
Variable format:	%75.0g
Unique values:	6
Missing values:	612

Variable notes:

1: Description: The reimbursable school lunches score reflects the degree to which state law addresses the amount of reimbursable lunches with respect to the USDA National School Lunch Program and School Breakfast Program and the Federal Dietary Guidelines for Americans at the HS grade level.

2: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No provision or state requires that school lunches meet federal regs	315	32.5%
1	Recommends standards that exceed federal regulations	6	0.6%
3	Requires standards that exceed federal regulations but do not meet criteria	25	2.6%
4	Requires standards 1 dietary criterion met	1	0.1%
5	Requires standards 2 to 3 dietary criteria met	10	1.0%
.		612	63.2%

Name:	MEALS_HS_recode	
Type:	float	
Variable label:	Recode: Reimbursable school lunches-HS	
Value label:	recode_label	
Variable format:	%32.0g	
Unique values:	4	
Missing values:	612	

Variable notes:
   1: Recode of MEALS_HS: 0 if MEALS_HS == 0, 1 if MEALS_HS == 1 or 2, 2 if MEALS_HS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	315	32.5%
1	Weak or non-specific requirement	6	0.6%
2	Strong/required	36	3.7%
.		612	63.2%

Name:	MEALS_HS_none	
Type:	float	
Variable label:	Reimbursable school lunches-HS dummy: policy strength none	
Value label:	dummy_label	
Variable format:	%10.0g	
Unique values:	3	
Missing values:	612	

Variable notes:
   1: Dummy variable: MEALS_HS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	42	4.3%
1	Yes	315	32.5%
.		612	63.2%

Name:	MEALS_HS_weak
Type:	float
Variable label:	Reimbursable school lunches-HS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
   1: Dummy variable: MEALS_HS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	351	36.2%
1	Yes	6	0.6%
.		612	63.2%

Name:	MEALS_HS_strong
Type:	float
Variable label:	Reimbursable school lunches-HS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
   1: Dummy variable: MEALS_HS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	321	33.1%
1	Yes	36	3.7%
.		612	63.2%

Name:	MEALS_HS_any
Type:	float
Variable label:	Reimbursable school lunches-HS dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
   1: Dummy variable: MEALS_HS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	315	32.5%
1	Yes	42	4.3%
.		612	63.2%

Name:	mealpores
Type:	int
Variable label:	Meals - applies if state specifies portion sizes in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
   1: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	341	35.2%
1	Yes	16	1.7%
.		612	63.2%

Name:	mealporms		
Type:	int		
Variable label:	Meals - applies if state specifies portion sizes in MS		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	3		
Missing values:	612		

Variable notes:
   1: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	341	35.2%
1	Yes	16	1.7%
.		612	63.2%

Name:	mealporhs		
Type:	int		
Variable label:	Meals - applies if state specifies portion sizes in HS		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	3		
Missing values:	612		

Variable notes:
   1: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	341	35.2%
1	Yes	16	1.7%
.		612	63.2%

Name:	mealgraines
Type:	int
Variable label:	Meals - applies if state requires whole grains to be offered each day in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
   1: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	349	36.0%
1	Yes	8	0.8%
.		612	63.2%

Name:	mealgrainms
Type:	int
Variable label:	Meals - applies if state requires whole grains to be offered each day in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
   1: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	350	36.1%
1	Yes	7	0.7%
.		612	63.2%

Name:	mealgrainhs	
Type:	int	
Variable label:	Meals - applies if state requires whole grains to be offered each day in HS	
Value label:	dummy_label	
Variable format:	%10.0g	
Unique values:	3	
Missing values:	612	

Variable notes:
   1: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	350	36.1%
1	Yes	7	0.7%
.		612	63.2%

Name:	mealegumes
Type:	int
Variable label:	Meals - cooked legumes (dried beans or peas) must be offered >=1x/week in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
    1: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	349	36.0%
1	Yes	8	0.8%
.		612	63.2%

Name:	mealegumms
Type:	int
Variable label:	Meals - cooked legumes (dried beans or peas) must be offered >=1x/week in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:

  1: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	349	36.0%
1	Yes	8	0.8%
.		612	63.2%

Name:	mealegumhs
Type:	int
Variable label:	Meals - cooked legumes (dried beans or peas) must be offered >=1x/week in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
   1: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	349	36.0%
1	Yes	8	0.8%
.		612	63.2%

Name:	mealvitces
Type:	int
Variable label:	Meals - state requires that a good source of Vitamin C be offered each day in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	612

Variable notes:

1: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	357	36.8%
.		612	63.2%

Name:	mealvitcms
Type:	int
Variable label:	Meals - state requires that a good source of Vitamin C be offered each day in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	612

Variable notes:

1: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	357	36.8%
.		612	63.2%

Name:	mealvitchs
Type:	int
Variable label:	Meals - state requires that a good source of Vitamin C be offered each day in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	612

Variable notes:
1: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	357	36.8%
.		612	63.2%

Name:	mealfves
Type:	int
Variable label:	Meals - dark green or orange vegetables or fruit must be offered >=3x/week in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
1: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	350	36.1%
1	Yes	7	0.7%
.		612	63.2%

Name:	mealfvms
Type:	int
Variable label:	Meals - dark green or orange vegetables or fruit must be offered >=3x/week in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
   1: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	354	36.5%
1	Yes	3	0.3%
.		612	63.2%

Name:	mealfvhs
Type:	int
Variable label:	Meals - dark green or orange vegetables or fruit must be offered >=3x/week in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
   1: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	354	36.5%
1	Yes	3	0.3%
.		612	63.2%

Name:	mealirones
Type:	int
Variable label:	Meals - state specifies that two or more sources of iron offered daily in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	612

Variable notes:
   1: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	357	36.8%
.		612	63.2%

Name:	mealironms
Type:	int
Variable label:	Meals - state specifies that two or more sources of iron offered daily in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	612

Variable notes:
   1: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	357	36.8%
.		612	63.2%

Name:	mealironhs
Type:	int
Variable label:	Meals - state specifies that two or more sources of iron offered daily in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	612

Variable notes:
   1: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	357	36.8%
.		612	63.2%

Name:	mealimites
Type:	int
Variable label:	Meals - applies if state sets limits or targets for sodium or trans fat in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
   1: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	353	36.4%
1	Yes	4	0.4%
.		612	63.2%

Name:	mealimitms
Type:	int
Variable label:	Meals - applies if state sets limits or targets for sodium or trans fat in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
   1: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	353	36.4%
1	Yes	4	0.4%
.		612	63.2%

Name:	mealimiths
Type:	int
Variable label:	Meals - applies if state sets limits or targets for sodium or trans fat in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
    1: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	353	36.4%
1	Yes	4	0.4%
.		612	63.2%

Name:	mealfiberes
Type:	int
Variable label:	Meals - state sets fiber standard (>=11g/meal or 11g averaged over week) in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
    1: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	350	36.1%
1	Yes	7	0.7%
.		612	63.2%

Name:	mealfiberms
Type:	int
Variable label:	Meals - state sets fiber standard (>=11g/meal or 11g averaged over week) in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
   1: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	350	36.1%
1	Yes	7	0.7%
.		612	63.2%

Name:	mealfiberhs
Type:	int
Variable label:	Meals - state sets fiber standard (>=11g/meal or 11g averaged over week) in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:
   1: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	350	36.1%
1	Yes	7	0.7%
.		612	63.2%

Name:	mealinfoes
Type:	int
Variable label:	Meals - state requires nutrient info (e.g., fat, calories) be available-ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	612

Variable notes:

   1: State requires nutrient information for each meal be available at point of purchase/in the cafeteria near where the meal is served or on the menu (e.g., fat, calories, protein, carbohydrates).

   2: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	353	36.4%
1	Yes	4	0.4%
.		612	63.2%

Name:	mealinfoms
Type:	int
Variable label:	Meals - state requires nutrient info (e.g., fat, calories) be available-MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	612

Variable notes:

   1: State requires nutrient information for each meal be available at point of purchase/in the cafeteria near where the meal is served or on the menu (e.g., fat, calories, protein, carbohydrates).

   2: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	357	36.8%
.		612	63.2%

Name:	mealinfohs
Type:	int
Variable label:	Meals - state requires nutrient info (e.g., fat, calories) be available-HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	612

Variable notes:

 1: State requires nutrient information for each meal be available at point of purchase/in the cafeteria near where the meal is served or on the menu (e.g., fat, calories, protein, carbohydrates).
 2: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	357	36.8%
.		612	63.2%

Name:	mealfund
Type:	int
Variable label:	Meals - improvements to meals contingent on funding
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	612

Variable notes:

   1: Applies if there is a funding contingency written into the law that requires funding to implement the enhancements/improvements to meals.

   2: This variable was sunset in 2012 and is only scored in 2003-2010.

Value (sorted by values)	Label	Freq.	Percent
0	No	357	36.8%
.		612	63.2%

Name:	ENVIRO2		
Type:	byte		
Variable label:	School Meal Environment		
Value label:	ENVIRO2		
Variable format:	%30.0g		
Unique values:	4		
Missing values:	0		

Variable notes:

   1: Description: The school meal environment score reflects the degree to which state law addresses the meal environment with respect to the USDA National School Lunch Program and School Breakfast Program and the IOM recommended standard.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	849	87.6%
1	Recommends meal time standards	14	1.4%
2	Requires 1 meal time standard	93	9.6%
3	Requires 2 meal time standards	13	1.3%

Name:	ENVIRO2_recode
Type:	float
Variable label:	Recode: School meal environment
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
   1: Recode of ENVIRO2: 0 if ENVIRO2 == 0, 1 if ENVIRO2 == 1 or 2, 2 if ENVIRO2 > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	849	87.6%
1	Weak or non-specific requirement	107	11.0%
2	Strong/required	13	1.3%

Name:	ENVIRO2_none
Type:	float
Variable label:	School meal environment dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ENVIRO2 == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	120	12.4%
1	Yes	849	87.6%

Name:	ENVIRO2_weak
Type:	float
Variable label:	School meal environment dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ENVIRO2 == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	862	89.0%
1	Yes	107	11.0%

Name:	ENVIRO2_strong
Type:	float
Variable label:	School meal environment dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ENVIRO2 > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	956	98.7%
1	Yes	13	1.3%

Name:	ENVIRO2_any
Type:	float
Variable label:	School meal environment dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: ENVIRO2 >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	849	87.6%
1	Yes	120	12.4%

Name:	envirotime
Type:	byte
Variable label:	School Meal Environment - specifies >=10 min for breakfast and 20 min for lunch
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	933	96.3%
1	Yes	36	3.7%

Name:	envirosched
Type:	byte
Variable label:	School Meal Environment - specifies school schedules lunch between 11am and 1pm
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	1
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	969	100.0%

Name:	SERVIC2
Type:	byte
Variable label:	Food Service Director Qualifications
Value label:	SERVIC2
Variable format:	%43.0g
Unique values:	5
Missing values:	0

Variable notes:
   1: Description: The food service director qualifications score reflects the degree to which state law addresses the qualifications for food service directors with respect to the USDA National School Lunch Program and National Associations of State Boards of Education recommended standard.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	729	75.2%
1	Recommends FSD credentials	75	7.7%
2	Requires HS degree/GED and training for FSD	74	7.6%
3	Requires nutrition courses for FSD	39	4.0%
4	Requires FSD to have nutrition BA	52	5.4%

Name:	SERVIC2_recode
Type:	float
Variable label:	Recode: Food service director qualifications
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
   1: Recode of SERVIC2: 0 if SERVIC2 == 0, 1 if SERVIC2 == 1 or 2, 2 if SERVIC2 > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	729	75.2%
1	Weak or non-specific requirement	149	15.4%
2	Strong/required	91	9.4%

Name:	SERVIC2_none
Type:	float
Variable label:	Food service director qualifications dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: SERVIC2 == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	240	24.8%
1	Yes	729	75.2%

Name:	SERVIC2_weak
Type:	float
Variable label:	Food service director qualifications dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: SERVIC2 == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	820	84.6%
1	Yes	149	15.4%

Name:	SERVIC2_strong
Type:	float
Variable label:	Food service director qualifications dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: SERVIC2 > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	878	90.6%
1	Yes	91	9.4%

Name:	SERVIC2_any
Type:	float
Variable label:	Food service director qualifications dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: SERVIC2 >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	729	75.2%
1	Yes	240	24.8%

Name:	servbon
Type:	byte
Variable label:	Food Service Director - professional development addressed (certification/other)
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Applies if state addresses professional development for food service directors, whether related to certification or otherwise.

Value (sorted by values)	Label	Freq.	Percent
0	No	835	86.2%
1	Yes	134	13.8%

Name:	ADVISORY
Type:	byte
Variable label:	Coordinating, Advisory, or Wellness Teams or Councils
Value label:	ADVISORY
Variable format:	%51.0g
Unique values:	4
Missing values:	0

Variable notes:

   1: Description: The coordinating, advisory, or wellness teams or councils score reflects the degree to which state law addresses the nutrition and wellness policies of these advisory or councils with respect to the Center for Disease Control and National Associations of State Boards of Education recommended standard.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	638	65.8%
1	Recommends wellness councils	109	11.2%
2	Requires wellness councils	77	7.9%
3	Requires wellness councils with nutrition component	145	15.0%

Name:	ADVISORY_recode
Type:	float
Variable label:	Recode: Wellness Councils
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
   1: Recode of ADVISORY: 0 if ADVISORY == 0, 1 if ADVISORY == 1 or 2, 2 if ADVISORY > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	638	65.8%
1	Weak or non-specific requirement	186	19.2%
2	Strong/required	145	15.0%

Name:	ADVISORY_none
Type:	float
Variable label:	Wellness Councils dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ADVISORY == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	331	34.2%
1	Yes	638	65.8%

Name:	ADVISORY_weak
Type:	float
Variable label:	Wellness Councils dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Dummy variable: ADVISORY == 1 or 2.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	783	80.8%
1	Yes	186	19.2%

Name:	ADVISORY_strong
Type:	float
Variable label:	Wellness Councils dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Dummy variable: ADVISORY > 2.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	824	85.0%
1	Yes	145	15.0%

Name:	ADVISORY_any
Type:	float
Variable label:	Wellness Councils dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: ADVISORY >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	638	65.8%
1	Yes	331	34.2%

Name:	advisboard
Type:	byte
Variable label:	Advisory - board/comm'n/committee to advise on nutrition/youth overweight policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Applies if state creates a board/commission/ committee to provide advice and recommendations related to nutrition and youth overweight policies.

Value (sorted by values)	Label	Freq.	Percent
0	No	777	80.2%
1	Yes	192	19.8%

Name:	advisreview
Type:	byte
Variable label:	Advisory - state reviews/assesses local cmttee actions and makes recommendations
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Applies if state reviews/assesses local committee actions and makes recommendations.

Value (sorted by values)	Label	Freq.	Percent
0	No	842	86.9%
1	Yes	127	13.1%

Name: EDUC_ES
Type: byte
Variable label: Nutrition Education-ES
Value label: EDUC
Variable format: %48.0g
Unique values: 5
Missing values: 0

Variable notes:

   1: Description: The nutrition education score reflects the degree to which state law addresses the amount of nutrition education with respect to the USDA National School Lunch Program and the Center for Disease Control recommended standard at the ES grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	262	27.0%
1	Recommends nutrition ed	98	10.1%
2	Requires nonspecific nutrition ed	368	38.0%
3	Requires sequential nutrition ed	130	13.4%
4	Requires nutrition ed with goals for grade level	111	11.5%

	Name:	EDUC_ES_recode
	Type:	float
	Variable label:	Recode: Nutrition education-ES
	Value label:	recode_label
	Variable format:	%32.0g
	Unique values:	3
	Missing values:	0

Variable notes:
  1: Recode of EDUC_ES: 0 if EDUC_ES == 0, 1 if EDUC_ES == 1 or 2, 2 if EDUC_ES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	262	27.0%
1	Weak or non-specific requirement	466	48.1%
2	Strong/required	241	24.9%

	Name:	EDUC_ES_none
	Type:	float
	Variable label:	Nutrition education-ES dummy: policy strength none
	Value label:	dummy_label
	Variable format:	%10.0g
	Unique values:	2
	Missing values:	0

Variable notes:
  1: Dummy variable: EDUC_ES == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	707	73.0%
1	Yes	262	27.0%

Name:	EDUC_ES_weak
Type:	float
Variable label:	Nutrition education-ES dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: EDUC_ES == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	503	51.9%
1	Yes	466	48.1%

Name:	EDUC_ES_strong
Type:	float
Variable label:	Nutrition education-ES dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: EDUC_ES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	728	75.1%
1	Yes	241	24.9%

Name:	EDUC_ES_any
Type:	float
Variable label:	Nutrition education-ES dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: EDUC_ES >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	262	27.0%
1	Yes	707	73.0%

Name: EDUC_MS
Type: byte
Variable label: Nutrition Education-MS
Value label: EDUC
Variable format: %48.0g
Unique values: 5
Missing values: 0

Variable notes:
  1: Description: The nutrition education score reflects the degree to which state law addresses the amount of nutrition education with respect to the USDA National School Lunch Program and the Center for Disease Control recommended standard at the MS grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	267	27.6%
1	Recommends nutrition ed	105	10.8%
2	Requires nonspecific nutrition ed	375	38.7%
3	Requires sequential nutrition ed	128	13.2%
4	Requires nutrition ed with goals for grade level	94	9.7%

Name:	EDUC_MS_recode
Type:	float
Variable label:	Recode: Nutrition education-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
   1: Recode of EDUC_MS: 0 if EDUC_MS == 0, 1 if EDUC_MS == 1 or 2, 2 if EDUC_MS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	267	27.6%
1	Weak or non-specific requirement	480	49.5%
2	Strong/required	222	22.9%

Name:	EDUC_MS_none
Type:	float
Variable label:	Nutrition education-MS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: EDUC_MS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	702	72.4%
1	Yes	267	27.6%

Name:	EDUC_MS_weak
Type:	float
Variable label:	Nutrition education-MS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: EDUC_MS == 1 or 2.

| Value | Label | Freq. | Percent |
(sorted by values)			
0	No	489	50.5%
1	Yes	480	49.5%

Name:	EDUC_MS_strong
Type:	float
Variable label:	Nutrition education-MS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: EDUC_MS > 2.

| Value | Label | Freq. | Percent |
(sorted by values)			
0	No	747	77.1%
1	Yes	222	22.9%

Name:	EDUC_MS_any
Type:	float
Variable label:	Nutrition education-MS dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

1: Dummy variable: EDUC_MS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	267	27.6%
1	Yes	702	72.4%

Name:	EDUC_HS		
Type:	byte		
Variable label:	Nutrition Education-HS		
Value label:	EDUC		
Variable format:	%48.0g		
Unique values:	5		
Missing values:	0		

Variable notes:

  1: Description: The nutrition education score reflects the degree to which state law addresses the amount of nutrition education with respect to the USDA National School Lunch Program and the Center for Disease Control recommended standard at the HS grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	267	27.6%
1	Recommends nutrition ed	109	11.2%
2	Requires nonspecific nutrition ed	382	39.4%
3	Requires sequential nutrition ed	111	11.5%
4	Requires nutrition ed with goals for grade level	100	10.3%

Name:	EDUC_HS_recode
Type:	float
Variable label:	Recode: Nutrition education-HS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
   1: Recode of EDUC_HS: 0 if EDUC_HS == 0, 1 if EDUC_HS == 1 or 2, 2 if EDUC_HS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	267	27.6%
1	Weak or non-specific requirement	491	50.7%
2	Strong/required	211	21.8%

Name:	EDUC_HS_none
Type:	float
Variable label:	Nutrition education-HS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: EDUC_HS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	702	72.4%
1	Yes	267	27.6%

Name:	EDUC_HS_weak
Type:	float
Variable label:	Nutrition education-HS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: EDUC_HS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	478	49.3%
1	Yes	491	50.7%

Name:	EDUC_HS_strong
Type:	float
Variable label:	Nutrition education-HS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: EDUC_HS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	758	78.2%
1	Yes	211	21.8%

Name:	EDUC_HS_any
Type:	float
Variable label:	Nutrition education-HS dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: EDUC_HS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	267	27.6%
1	Yes	702	72.4%

Name:	educfoodserves
Type:	byte
Variable label:	Nutrition Ed - schools must integrate NE w/ food service or other instruction-ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Applies if state specifies that schools must integrate/ coordinate nutrition instruction in the school with the food service program and/or instruction in other subjects.

Value (sorted by values)	Label	Freq.	Percent
0	No	897	92.6%
1	Yes	72	7.4%

Name:	educfoodservims
Type:	byte
Variable label:	Nutrition Ed - schools must integrate NE w/ food service or other instruction- MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Applies if state specifies that schools must integrate/ coordinate nutrition instruction in the school with the food service program and/or instruction in other subjects.

Value (sorted by values)	Label	Freq.	Percent
0	No	897	92.6%
1	Yes	72	7.4%

Name:	educfoodservihs
Type:	byte
Variable label:	Nutrition Ed - schools must integrate NE w/ food service or other instruction-HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Applies if state specifies that schools must integrate/ coordinate nutrition instruction in the school with the food service program and/or instruction in other subjects.

Value (sorted by values)	Label	Freq.	Percent
0	No	897	92.6%
1	Yes	72	7.4%

Name:	educrefes
Type:	byte
Variable label:	Nutrition Ed - refs Natl Health Ed Stds/Dietary Gdlns for Americans/MyPyramid-ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Applies if state references the National Health Education Standards, the Dietary Guidelines for Americans, or MyPyramid, in language regarding health or nutrition education.

Value (sorted by values)	Label	Freq.	Percent
0	No	955	98.6%
1	Yes	14	1.4%

Name:	educrefms
Type:	byte
Variable label:	Nutrition Ed - refs Natl Health Ed Stds/Dietary Gdlns for Americans/MyPyramid-MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

1: Applies if state references the National Health Education Standards, the Dietary Guidelines for Americans, or MyPyramid, in language regarding health or nutrition education.

Value (sorted by values)	Label	Freq.	Percent
0	No	955	98.6%
1	Yes	14	1.4%

Name:	educrefhs
Type:	byte
Variable label:	Nutrition Ed - refs Natl Health Ed Stds/Dietary Gdlns for Americans/MyPyramid-HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

1: Applies if state references the National Health Education Standards, the Dietary Guidelines for Americans, or MyPyramid, in language regarding health or nutrition education.

Value (sorted by values)	Label	Freq.	Percent
0	No	966	99.7%
1	Yes	3	0.3%

Name:	educinses
Type:	byte
Variable label:	Nutrition Ed - specifies hrs/year student instruction or prof'l development-ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	1
Missing values:	0

Variable notes:

   1: Applies if state specifies hours of student instruction per year (e.g., 50 hours per year) and/or hours of nutrition education professional development (e.g., 10 hours per year).

Value (sorted by values)	Label	Freq.	Percent
0	No	969	100.0%

Name:	educinsms
Type:	byte
Variable label:	Nutrition Ed - specifies hrs/year student instruction or prof'l development-MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	1
Missing values:	0

Variable notes:

   1: Applies if state specifies hours of student instruction per year (e.g., 50 hours per year) and/or hours of nutrition education professional development (e.g., 10 hours per year).

Value (sorted by values)	Label	Freq.	Percent
0	No	969	100.0%

Name:	educinshs
Type:	byte
Variable label:	Nutrition Ed - specifies hrs/year student instruction or prof'l development-HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	1
Missing values:	0

Variable notes:

   1: Applies if state specifies hours of student instruction per year (e.g., 50 hours per year) and/or hours of nutrition education professional development (e.g., 10 hours per year).

Value (sorted by values)	Label	Freq.	Percent
0	No	969	100.0%

Name:	educcshpes
Type:	byte
Variable label:	Nutrition Ed - state requires health ed (based on CDC's CSHP) for any grade-ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	965	99.6%
1	Yes	4	0.4%

Name:	educcshpms		
Type:	byte		
Variable label:	Nutrition Ed - state requires health ed (based on CDC's CSHP) for any grade-MS		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	2		
Missing values:	0		

Value	Label	Freq.	Percent
(sorted by values)			
0	No	965	99.6%
1	Yes	4	0.4%

Name:	educchsphs		
Type:	byte		
Variable label:	Nutrition Ed - state requires health ed (based on CDC's CSHP) for any grade-HS		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	2		
Missing values:	0		

Value	Label	Freq.	Percent
(sorted by values)			
0	No	965	99.6%
1	Yes	4	0.4%

Name:	MARKTING	
Type:	byte	
Variable label:	Marketing: Advertising	
Value label:	MARKTING	
Variable format:	%64.0g	
Unique values:	6	
Missing values:	0	

Variable notes:

   1: Description: The marketing advertising score reflects the degree to which state law addresses the amount of advertising within the school with respect to the IOM and American College of Preventive Medicine recommended standard.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	852	87.9%
1	Recommends marketing standard	35	3.6%
2	Requires undefined standard	27	2.8%
3	Requires specified limits	15	1.5%
4	Prohibits advertising of non-conforming food	21	2.2%
5	Prohibits advertising and sales/giveaways of non-conforming food	19	2.0%

Name:	MARKTING_recode
Type:	float
Variable label:	Recode: Marketing: Advertising
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
   1: Recode of MARKTING: 0 if MARKTING == 0, 1 if MARKTING == 1 or 2, 2 if MARKTING > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	852	87.9%
1	Weak or non-specific requirement	62	6.4%
2	Strong/required	55	5.7%

Name:	MARKTING_none
Type:	float
Variable label:	Marketing: Advertising dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: MARKTING == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	117	12.1%
1	Yes	852	87.9%

Name:	MARKTING_weak
Type:	float
Variable label:	Marketing: Advertising dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: MARKTING == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	907	93.6%
1	Yes	62	6.4%

Name:	MARKTING_strong
Type:	float
Variable label:	Marketing: Advertising dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: MARKTING > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	914	94.3%
1	Yes	55	5.7%

Name:	MARKTING_any
Type:	float
Variable label:	Marketing: Advertising dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: MARKTING >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	852	87.9%
1	Yes	117	12.1%

Name:	incentive
Type:	byte
Variable label:	Marketing - prohibits commercial food products as reward for school achievement
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Applies if a state prohibits the use of commercial food products (through coupon, incentives or other means) as a reward for school achievement.

Value (sorted by values)	Label	Freq.	Percent
0	No	957	98.8%
1	Yes	12	1.2%

Name:	intructban		
Type:	byte		
Variable label:	Marketing - prohibits all advertising associated with instruction		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	1		
Missing values:	0		

Variable notes:

   1: State prohibits all advertising associated with instruction (such as the use of logos and brands for food/beverage items on educational materials provided by the school).

Value (sorted by values)	Label	Freq.	Percent
0	No	969	100.0%

Name:	PRF_PRIC
Type:	byte
Variable label:	Marketing: Preferential Pricing
Value label:	PRF_PRIC
Variable format:	%64.0g
Unique values:	3
Missing values:	0

Variable notes:

1: Description: The marketing preferential pricing score reflects the degree to which state law addresses preferential pricing with respect to the recommendations published in the scientific literature.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	929	95.9%
1	Recommends pref pricing	26	2.7%
2	Requires pref pricing generally or dist/schl must develop policy	14	1.4%

Name:	PRF_PRIC_recode
Type:	float
Variable label:	Recode: Marketing: Preferential Pricing
Value label:	recode_label
Variable format:	%32.0g
Unique values:	2
Missing values:	0

Variable notes:

1: Recode of PRF_PRIC: 0 if PRF_PRIC == 0, 1 if PRF_PRIC == 1 or 2, 2 if PRF_PRIC > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	929	95.9%
1	Weak or non-specific requirement	40	4.1%

Name:	PRF_PRIC_none
Type:	float
Variable label:	Marketing: Preferential Pricing dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: PRF_PRIC == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	40	4.1%
1	Yes	929	95.9%

Name:	PRF_PRIC_weak
Type:	float
Variable label:	Marketing: Preferential Pricing dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: PRF_PRIC == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	929	95.9%
1	Yes	40	4.1%

Name:	PRF_PRIC_strong
Type:	float
Variable label:	Marketing: Preferential Pricing dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	1
Missing values:	0

Variable notes:
   1: Dummy variable: PRF_PRIC > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	969	100.0%

Name:	PRF_PRIC_any
Type:	float
Variable label:	Marketing: Preferential Pricing dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: PRF_PRIC >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	929	95.9%
1	Yes	40	4.1%

Name:	pricplace	
Type:	byte	
Variable label:	Marketing - addresses placement of food/bevs to promote nutrient-dense food/bevs	
Value label:	dummy_label	
Variable format:	%10.0g	
Unique values:	2	
Missing values:	0	

Variable notes:

   1: Applies if state addresses placement of food or beverages to promote nutrient-dense food and beverage choices (e.g., fruits and vegetables should be offered at all points of service).

Value (sorted by values)	Label	Freq.	Percent
0	No	956	98.7%
1	Yes	13	1.3%

Name:	BMI
Type:	byte
Variable label:	Body Mass Index (BMI) Screening
Value label:	BMI
Variable format:	%45.0g
Unique values:	4
Missing values:	0

Variable notes:

  1: Description: The Body Mass Index (BMI) screening score reflects the degree to which state law addresses the prevention of overweight and obesity in accordance with the IOM and Federal Dietary Guidelines for Americans recommended standard.

Value (sorted by values)	Label	Freq.	Percent
0	No provision or BMI without fwup	867	89.5%
1	Recommends BMI screening with fwup	29	3.0%
2	Requires BMI with fwup but no grade specified	69	7.1%
3	Requires BMI with fwup in all grades	4	0.4%

Name:	BMI_recode
Type:	float
Variable label:	Recode: Body mass index (BMI) screening
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
   1: Recode of BMI: 0 if BMI == 0, 1 if BMI == 1 or 2, 2 if BMI > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	867	89.5%
1	Weak or non-specific requirement	98	10.1%
2	Strong/required	4	0.4%

Name:	BMI_none
Type:	float
Variable label:	Body mass index (BMI) screening dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BMI == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	102	10.5%
1	Yes	867	89.5%

Name:	BMI_weak
Type:	float
Variable label:	Body mass index (BMI) screening dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BMI == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	871	89.9%
1	Yes	98	10.1%

Name:	BMI_strong
Type:	float
Variable label:	Body mass index (BMI) screening dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: BMI > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	965	99.6%
1	Yes	4	0.4%

Name:	BMI_any
Type:	float
Variable label:	Body mass index (BMI) screening dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: Dummy variable: BMI >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	867	89.5%
1	Yes	102	10.5%

Name:	bmi_fwup
Type:	byte
Variable label:	BMI screening required/recommended without mention of follow up
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

   1: BMI screening required/recommended but no mention of purpose, outcomes, parent notification/communication, and/or appropriate follow up.

Value (sorted by values)	Label	Freq.	Percent
0	No	824	85.0%
1	Yes	145	15.0%

Name:	classbon	
Type:	byte	
Variable label:	Classroom Parties/Activities/Events/Practices	
Value label:	classbon	
Variable format:	%54.0g	
Unique values:	2	
Missing values:	0	

Variable notes:

  1: Description: The Classroom Parties/Activities/Events/Practices score reflects the degree to which state law addresses the need for classroom parties/activities/events/practices to encourage healthy food and beverage options or non-food options or restricts the use of unhealthy food as a reward in the classroom.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	846	87.3%
1	Addresses classroom practices or use of food as reward	123	12.7%

Name:	FRMSCHES
Type:	byte
Variable label:	Farm to School-ES
Value label:	FRMSCH
Variable format:	%92.0g
Unique values:	5
Missing values:	0

Variable notes:

   1: Description: The Farm to School score reflects the degree to which state law establishes a farm to school program with respect to the USDA National School Lunch Program and the Center for Disease Control and Prevention's recommended School Health Guidelines at the ES grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	580	59.9%
1	State recommends that schools establish a program OR state only requires abbreviated program	82	8.5%
2	State est's program without specified requirements	69	7.1%
3	State est's program with 2 of the 4 components	173	17.9%
4	State est's program with all 4 components	65	6.7%

Name:	FRMSCHES_recode
Type:	float
Variable label:	Recode: Farm to School-ES
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
   1: Recode of FRMSCHES: 0 if FRMSCHES == 0, 1 if FRMSCHES == 1 or 2, 2 if FRMSCHES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	580	59.9%
1	Weak or non-specific requirement	151	15.6%
2	Strong/required	238	24.6%

Name:	FRMSCHES_none
Type:	float
Variable label:	Farm to School-ES dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: FRMSCHES == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	389	40.1%
1	Yes	580	59.9%

Name:	FRMSCHES_weak
Type:	float
Variable label:	Farm to School-ES dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: FRMSCHES == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	818	84.4%
1	Yes	151	15.6%

Name:	FRMSCHES_strong
Type:	float
Variable label:	Farm to School-ES dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: FRMSCHES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	731	75.4%
1	Yes	238	24.6%

Name:	FRMSCHES_any
Type:	float
Variable label:	Farm to School-ES
	dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: FRMSCHES >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	580	59.9%
1	Yes	389	40.1%

Name:	FRMSCHMS
Type:	byte
Variable label:	Farm to School-MS
Value label:	FRMSCH
Variable format:	%92.0g
Unique values:	5
Missing values:	0

Variable notes:

   1: Description: The Farm to School score reflects the degree to which state law establishes a farm to school program with respect to the USDA National School Lunch Program and the Center for Disease Control and Prevention's recommended School Health Guidelines at the MS grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	583	60.2%
1	State recommends that schools establish a program OR state only requires abbreviated program	79	8.2%
2	State est's program without specified requirements	69	7.1%
3	State est's program with 2 of the 4 components	173	17.9%
4	State est's program with all 4 components	65	6.7%

Name:	FRMSCHMS_recode		
Type:	float		
Variable label:	Recode: Farm to School-MS		
Value label:	recode_label		
Variable format:	%32.0g		
Unique values:	3		
Missing values:	0		

Variable notes:
   1: Recode of FRMSCHMS: 0 if FRMSCHMS == 0, 1 if FRMSCHMS == 1 or 2, 2 if FRMSCHMS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	583	60.2%
1	Weak or non-specific requirement	148	15.3%
2	Strong/required	238	24.6%

Name:	FRMSCHMS_none		
Type:	float		
Variable label:	Farm to School-MS dummy: policy strength none		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	2		
Missing values:	0		

Variable notes:
   1: Dummy variable: FRMSCHMS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	386	39.8%
1	Yes	583	60.2%

Name:	FRMSCHMS_weak
Type:	float
Variable label:	Farm to School-MS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: FRMSCHMS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	821	84.7%
1	Yes	148	15.3%

Name:	FRMSCHMS_strong
Type:	float
Variable label:	Farm to School-MS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: FRMSCHMS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	731	75.4%
1	Yes	238	24.6%

Name:	FRMSCHMS_any
Type:	float
Variable label:	Farm to School-MS
	dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: FRMSCHMS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	583	60.2%
1	Yes	386	39.8%

Name:	FRMSCHHS
Type:	byte
Variable label:	Farm to School-HS
Value label:	FRMSCH
Variable format:	%92.0g
Unique values:	5
Missing values:	0

Variable notes:

   1: Description: The Farm to School score reflects the degree to which state law establishes a farm to school program with respect to the USDA National School Lunch Program and the Center for Disease Control and Prevention's recommended School Health Guidelines at the HS grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	585	60.4%
1	State recommends that schools establish a program OR state only requires abbreviated program	77	7.9%
2	State est's program without specified requirements	69	7.1%
3	State est's program with 2 of the 4 components	173	17.9%
4	State est's program with all 4 components	65	6.7%

Name:	FRMSCHHS_recode
Type:	float
Variable label:	Recode: Farm to School-HS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
1: Recode of FRMSCHHS: 0 if FRMSCHHS == 0, 1 if FRMSCHHS == 1 or 2, 2 if FRMSCHHS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	585	60.4%
1	Weak or non-specific requirement	146	15.1%
2	Strong/required	238	24.6%

Name:	FRMSCHHS_none
Type:	float
Variable label:	Farm to School-HS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
1: Dummy variable: FRMSCHHS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	384	39.6%
1	Yes	585	60.4%

Name:	FRMSCHHS_weak
Type:	float
Variable label:	Farm to School-HS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: FRMSCHHS == 1 or 2.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	823	84.9%
1	Yes	146	15.1%

Name:	FRMSCHHS_strong
Type:	float
Variable label:	Farm to School-HS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: FRMSCHHS > 2.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	731	75.4%
1	Yes	238	24.6%

Name:	FRMSCHHS_any
Type:	float
Variable label:	Farm to School-HS dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: FRMSCHHS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	585	60.4%
1	Yes	384	39.6%

Name:	schgrd
Type:	byte
Variable label:	Farm to School-addresses stand-alone school garden prgrm w/o estbl'ng FtS prgrm
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Applies if state addresses a stand-alone school garden program without establishing a Farm to School program.

Value (sorted by values)	Label	Freq.	Percent
0	No	896	92.5%
1	Yes	73	7.5%

Name:	interag
Type:	byte
Variable label:	Farm to School-requires interagency collaboration
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Applies if state requires interagency collaboration regarding the Farm to School program.

Value (sorted by values)	Label	Freq.	Percent
0	No	724	74.7%
1	Yes	245	25.3%

Name:	intcurr
Type:	byte
Variable label:	Farm to School-requires FtS nutrition component integrted in permanent currculum
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Applies if state requires the Farm to School nutrition component be integrated into permanent curriculum (e.g., health or science).

Value (sorted by values)	Label	Freq.	Percent
0	No	934	96.4%
1	Yes	35	3.6%

Name:	POTWTRES
Type:	byte
Variable label:	Potable Water-ES
Value label:	POTWTR
Variable format:	%49.0g
Unique values:	4
Missing values:	0

Variable notes:

   1: Description: The potable water score reflects the degree to which state law requires free potable water access with respect to the USDA National School Lunch Program and the Center for Disease Control and Prevention's recommended School Health Guidelines at the ES grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	893	92.2%
1	Recommends access that exceeds federal regs	20	2.1%
2	Requires that schools meet existing federal regs	13	1.3%
3	Req's exceed federal regs, meet 1/3 criteria	43	4.4%

Name:	POTWTRES_recode
Type:	float
Variable label:	Recode: Potable Water-ES
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
  1: Recode of POTWTRES: 0 if POTWTRES == 0, 1 if POTWTRES == 1 or 2, 2 if POTWTRES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	893	92.2%
1	Weak or non-specific requirement	33	3.4%
2	Strong/required	43	4.4%

Name:	POTWTRES_none
Type:	float
Variable label:	Potable Water-ES dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: POTWTRES == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	76	7.8%
1	Yes	893	92.2%

Name:	POTWTRES_weak
Type:	float
Variable label:	Potable Water-ES dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: POTWTRES == 1 or 2.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	936	96.6%
1	Yes	33	3.4%

Name:	POTWTRES_strong
Type:	float
Variable label:	Potable Water-ES dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: POTWTRES > 2.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	926	95.6%
1	Yes	43	4.4%

Name:	POTWTRES_any		
Type:	float		
Variable label:	Potable Water-ES dummy: any policy		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	2		
Missing values:	0		

Variable notes:
   1: Dummy variable: POTWTRES >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	893	92.2%
1	Yes	76	7.8%

Name: POTWTRMS
Type: byte
Variable label: Potable Water-MS
Value label: POTWTR
Variable format: %49.0g
Unique values: 4
Missing values: 0

Variable notes:

   1: Description: The potable water score reflects the degree to which state law requires free potable water access with respect to the USDA National School Lunch Program and the Center for Disease Control and Prevention's recommended School Health Guidelines at the MS grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	893	92.2%
1	Recommends access that exceeds federal regs	20	2.1%
2	Requires that schools meet existing federal regs	13	1.3%
3	Req's exceed federal regs, meet 1/3 criteria	43	4.4%

Name:	POTWTRMS_recode
Type:	float
Variable label:	Recode: Potable Water-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
  1: Recode of POTWTRMS: 0 if POTWTRMS == 0, 1 if POTWTRMS == 1 or 2, 2 if POTWTRMS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	893	92.2%
1	Weak or non-specific requirement	33	3.4%
2	Strong/required	43	4.4%

Name:	POTWTRMS_none
Type:	float
Variable label:	Potable Water-MS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: POTWTRMS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	76	7.8%
1	Yes	893	92.2%

	Name:	POTWTRMS_weak
Type:	float
Variable label:	Potable Water-MS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: POTWTRMS == 1 or 2.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	936	96.6%
1	Yes	33	3.4%

Name:	POTWTRMS_strong
Type:	float
Variable label:	Potable Water-MS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: POTWTRMS > 2.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	926	95.6%
1	Yes	43	4.4%

Name:	POTWTRMS_any
Type:	float
Variable label:	Potable Water-MS dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: POTWTRMS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	893	92.2%
1	Yes	76	7.8%

Name:	POTWTRHS
Type:	byte
Variable label:	Potable Water-HS
Value label:	POTWTR
Variable format:	%49.0g
Unique values:	4
Missing values:	0

Variable notes:
  1: Description: The potable water score reflects the degree to which state law requires free potable water access with respect to the USDA National School Lunch Program and the Center for Disease Control and Prevention's recommended School Health Guidelines at the HS grade level.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	893	92.2%
1	Recommends access that exceeds federal regs	20	2.1%
2	Requires that schools meet existing federal regs	13	1.3%
3	Req's exceed federal regs, meet 1/3 criteria	43	4.4%

Name:	POTWTRHS_recode
Type:	float
Variable label:	Recode: Potable Water-HS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:
   1: Recode of POTWTRHS: 0 if POTWTRHS == 0, 1 if POTWTRHS == 1 or 2, 2 if POTWTRHS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	893	92.2%
1	Weak or non-specific requirement	33	3.4%
2	Strong/required	43	4.4%

Name:	POTWTRHS_none
Type:	float
Variable label:	Potable Water-HS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: POTWTRHS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	76	7.8%
1	Yes	893	92.2%

Name:	POTWTRHS_weak
Type:	float
Variable label:	Potable Water-HS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: POTWTRHS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	936	96.6%
1	Yes	33	3.4%

Name:	POTWTRHS_strong
Type:	float
Variable label:	Potable Water-HS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
  1: Dummy variable: POTWTRHS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	926	95.6%
1	Yes	43	4.4%

Name:	POTWTRHS_any
Type:	float
Variable label:	Potable Water-HS dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Dummy variable: POTWTRHS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	893	92.2%
1	Yes	76	7.8%

Name:	wtrecp
Type:	byte
Variable label:	Potable Water-requires water receptacle near all potable water access points
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:
   1: Applies if state requires that schools provide a water receptacle near all potable water access points (i.e., cups/pitchers).

Value (sorted by values)	Label	Freq.	Percent
0	No	961	99.2%
1	Yes	8	0.8%

Name:	classpen	
Type:	int	
Variable label:	Exceptions for Classroom Parties/Activities/Events/Practices	
Value label:	classpen	
Variable format:	%34.0g	
Unique values:	3	
Missing values:	459	

Variable notes:

   1: Description: The Exceptions for Classroom Parties/Activities/Events/Practices score reflects the degree to which state law specifically allows for exceptions to established nutrition guidelines for classroom parties/activities/events/practices.

   2: This variable was sunset in 2015 and is only scored in 2003-2014.

Value (sorted by values)	Label	Freq.	Percent
0	No specifically allowed exceptions	504	52.0%
1	Exceptions allowed	6	0.6%
.		459	47.4%

Name:	SMARTSNACKES
Type:	int
Variable label:	Smart Snacks Food-ES
Value label:	SMARTSNACK
Variable format:	%39.0g
Unique values:	7
Missing values:	459

Variable notes:

   1: Description: The Smart Snacks Requirement score reflects the degree to which state law addresses compliance with the federal rule known as "Smart Snacks" standards at the ES grade level.

   2: This variable was introduced in 2014 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	238	24.6%
1	Recommends compliance	20	2.1%
2	Req's some SS nutrition standards	67	6.9%
4	Req's SS compliance, stds not specified	122	12.6%
5	Req's SS compliance, stds specified	61	6.3%
6	Ban	2	0.2%
.		459	47.4%

Name:	SMARTSNACKES_recode
Type:	float
Variable label:	Recode: Smart Snacks Food-ES
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	459

Variable notes:
   1: Recode of SMARTSNACKES: 0 if SMARTSNACKES == 0, 1 if SMARTSNACKES == 1 or 2, 2 if SMARTSNACKES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	238	24.6%
1	Weak or non-specific requirement	87	9.0%
2	Strong/required	185	19.1%
.		459	47.4%

Name:	SMARTSNACKES_none
Type:	float
Variable label:	Smart Snacks Food-ES dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:
   1: Dummy variable: SMARTSNACKES == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	272	28.1%
1	Yes	238	24.6%
.		459	47.4%

Name:	SMARTSNACKES_weak
Type:	float
Variable label:	Smart Snacks Food-ES dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:
   1: Dummy variable: SMARTSNACKES == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	423	43.7%
1	Yes	87	9.0%
.		459	47.4%

Name:	SMARTSNACKES_strong
Type:	float
Variable label:	Smart Snacks Food-ES dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:
   1: Dummy variable: SMARTSNACKES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	325	33.5%
1	Yes	185	19.1%
.		459	47.4%

Name:	SMARTSNACKES_any
Type:	float
Variable label:	Smart Snacks Food-ES dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:
   1: Dummy variable: SMARTSNACKES >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	238	24.6%
1	Yes	272	28.1%
.		459	47.4%

Name: SMARTSNACKMS
Type: int
Variable label: Smart Snacks Food-MS
Value label: SMARTSNACK
Variable format: %39.0g
Unique values: 6
Missing values: 459

Variable notes:
   1: Description: The Smart Snacks Requirement score reflects the degree to which state law addresses compliance with the federal rule known as "Smart Snacks" standards at the MS grade level.
   2: This variable was introduced in 2014 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	250	25.8%
1	Recommends compliance	20	2.1%
2	Req's some SS nutrition standards	55	5.7%
4	Req's SS compliance, stds not specified	122	12.6%
5	Req's SS compliance, stds specified	63	6.5%
.		459	47.4%

Name:	SMARTSNACKMS_recode
Type:	float
Variable label:	Recode: Smart Snacks Food-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	459

Variable notes:
    1: Recode of SMARTSNACKMS: 0 if SMARTSNACKMS == 0, 1 if SMARTSNACKMS == 1 or 2, 2 if SMARTSNACKMS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	250	25.8%
1	Weak or non-specific requirement	75	7.7%
2	Strong/required	185	19.1%
.		459	47.4%

Name:	SMARTSNACKMS_none
Type:	float
Variable label:	Smart Snacks Food-MS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:
    1: Dummy variable: SMARTSNACKMS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	260	26.8%
1	Yes	250	25.8%
.		459	47.4%

Name:	SMARTSNACKMS_weak		
Type:	float		
Variable label:	Smart Snacks Food-MS dummy: policy strength weak		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	3		
Missing values:	459		

Variable notes:
   1: Dummy variable: SMARTSNACKMS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	435	44.9%
1	Yes	75	7.7%
.		459	47.4%

Name:	SMARTSNACKMS_strong		
Type:	float		
Variable label:	Smart Snacks Food-MS dummy: policy strength strong		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	3		
Missing values:	459		

Variable notes:
   1: Dummy variable: SMARTSNACKMS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	325	33.5%
1	Yes	185	19.1%
.		459	47.4%

Name:	SMARTSNACKMS_any	
Type:	float	
Variable label:	Smart Snacks Food-MS dummy: any policy	
Value label:	dummy_label	
Variable format:	%10.0g	
Unique values:	3	
Missing values:	459	

Variable notes:
   1: Dummy variable: SMARTSNACKMS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	250	25.8%
1	Yes	260	26.8%
.		459	47.4%

Name:	SMARTSNACKHS		
Type:	int		
Variable label:	Smart Snacks Food-HS		
Value label:	SMARTSNACK		
Variable format:	%39.0g		
Unique values:	6		
Missing values:	459		

Variable notes:

   1: Description: The Smart Snacks Requirement score reflects the degree to which state law addresses compliance with the federal rule known as "Smart Snacks" standards at the HS grade level.
   2: This variable was introduced in 2014 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	265	27.3%
1	Recommends compliance	20	2.1%
2	Req's some SS nutrition standards	50	5.2%
4	Req's SS compliance, stds not specified	112	11.6%
5	Req's SS compliance, stds specified	63	6.5%
.		459	47.4%

Name:	SMARTSNACKHS_recode
Type:	float
Variable label:	Recode: Smart Snacks Food-HS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	459

Variable notes:
    1: Recode of SMARTSNACKHS: 0 if SMARTSNACKHS == 0, 1 if SMARTSNACKHS == 1 or 2, 2 if SMARTSNACKHS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	265	27.3%
1	Weak or non-specific requirement	70	7.2%
2	Strong/required	175	18.1%
.		459	47.4%

Name:	SMARTSNACKHS_none
Type:	float
Variable label:	Smart Snacks Food-HS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:
    1: Dummy variable: SMARTSNACKHS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	245	25.3%
1	Yes	265	27.3%
.		459	47.4%

Name:	SMARTSNACKHS_weak
Type:	float
Variable label:	Smart Snacks Food-HS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:
   1: Dummy variable: SMARTSNACKHS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	440	45.4%
1	Yes	70	7.2%
.		459	47.4%

Name:	SMARTSNACKHS_strong
Type:	float
Variable label:	Smart Snacks Food-HS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:
   1: Dummy variable: SMARTSNACKHS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	335	34.6%
1	Yes	175	18.1%
.		459	47.4%

Name:	SMARTSNACKHS_any	
Type:	float	
Variable label:	Smart Snacks Food-HS dummy: any policy	
Value label:	dummy_label	
Variable format:	%10.0g	
Unique values:	3	
Missing values:	459	

Variable notes:
  1: Dummy variable: SMARTSNACKHS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	265	27.3%
1	Yes	245	25.3%
.		459	47.4%

Name:	fundnoexemptes
Type:	int
Variable label:	Smart Snacks Food - policy allows 0 exempt fundraisers each year-ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:
    1: If the state adopted a fundraiser exemption policy, fundnoexemptes may still equal 1 even though SMARTSNACKES equals 0.
    2: This variable was introduced in 2014 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	498	51.4%
1	Yes	12	1.2%
.		459	47.4%

Name:	fundnoexemptms
Type:	int
Variable label:	Smart Snacks Food - policy
	allows 0 exempt fundraisers
	each year-MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:

   1: If the state adopted a fundraiser exemption policy, fundnoexemptms may still equal 1 even though SMARTSNACKMS equals 0.

   2: This variable was introduced in 2014 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	498	51.4%
1	Yes	12	1.2%
.		459	47.4%

Name:	fundnoexempths
Type:	int
Variable label:	Smart Snacks Food - policy allows 0 exempt fundraisers each year-HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:

1: If the state adopted a fundraiser exemption policy, fundnoexempths may still equal 1 even though SMARTSNACKHS equals 0.

2: This variable was introduced in 2014 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	498	51.4%
1	Yes	12	1.2%
.		459	47.4%

Name:	fundexemptes
Type:	int
Variable label:	Smart Snacks Food-policy allows certain # of exempt fundraisers each year-ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:
   1: Applies if policy allows for a certain number of exempt fundraisers each year.
   2: If the state adopted a fundraiser exemption policy, fundexemptes may still equal 1 even though SMARTSNACKES equals 0.
   3: This variable was introduced in 2014 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	377	38.9%
1	Yes	133	13.7%
.		459	47.4%

Name:	fundexemptms
Type:	int
Variable label:	Smart Snacks Food-policy allows certain # of exempt fundraisers each year-MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:

   1: Applies if policy allows for a certain number of exempt fundraisers each year.

   2: If the state adopted a fundraiser exemption policy, fundexemptms may still equal 1 even though SMARTSNACKMS equals 0.

   3: This variable was introduced in 2014 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	377	38.9%
1	Yes	133	13.7%
.		459	47.4%

Name:	fundexempths
Type:	int
Variable label:	Smart Snacks Food-policy allows certain # of exempt fundraisers each year-HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:
   1: Applies if policy allows for a certain number of exempt fundraisers each year.
   2: If the state adopted a fundraiser exemption policy, fundexempths may still equal 1 even though SMARTSNACKHS equals 0.
   3: This variable was introduced in 2014 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	377	38.9%
1	Yes	133	13.7%
.		459	47.4%

Name:	BEVSMARTSNACKES
Type:	int
Variable label:	Smart Snacks Beverage-ES
Value label:	BEVSMARTSNACK
Variable format:	%39.0g
Unique values:	7
Missing values:	459

Variable notes:

   1: Description: The Smart Snacks Requirement score reflects the degree to which state law addresses compliance with the federal rule known as "Smart Snacks" standards at the ES grade level.

   2: This variable was introduced in 2014 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	239	24.7%
1	Recommends compliance	20	2.1%
2	Req's some SS nutrition standards	72	7.4%
4	Req's SS compliance, stds not specified	130	13.4%
5	Req's SS compliance, stds specified	47	4.9%
6	Ban	2	0.2%
.		459	47.4%

Name:	BEVSMARTSNACKES_recode
Type:	float
Variable label:	Recode: Smart Snacks Beverage-ES
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	459

Variable notes:
   1: Recode of BEVSMARTSNACKES: 0 if BEVSMARTSNACKES == 0, 1 if BEVSMARTSNACKES == 1 or 2, 2 if BEVSMARTSNACKES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	239	24.7%
1	Weak or non-specific requirement	92	9.5%
2	Strong/required	179	18.5%
.		459	47.4%

Name:	BEVSMARTSNACKES_none
Type:	float
Variable label:	Smart Snacks Beverage-ES dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:
   1: Dummy variable: BEVSMARTSNACKES == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	271	28.0%
1	Yes	239	24.7%
.		459	47.4%

Name:	BEVSMARTSNACKES_weak
Type:	float
Variable label:	Smart Snacks Beverage-ES dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:
   1: Dummy variable: BEVSMARTSNACKES == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	418	43.1%
1	Yes	92	9.5%
.		459	47.4%

Name:	BEVSMARTSNACKES_strong
Type:	float
Variable label:	Smart Snacks Beverage-ES dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:
   1: Dummy variable: BEVSMARTSNACKES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	331	34.2%
1	Yes	179	18.5%
.		459	47.4%

Name:	BEVSMARTSNACKES_any
Type:	float
Variable label:	Smart Snacks Beverage-ES dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:
    1: Dummy variable: BEVSMARTSNACKES >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	239	24.7%
1	Yes	271	28.0%
.		459	47.4%

Name:	BEVSMARTSNACKMS
Type:	int
Variable label:	Smart Snacks Beverage-MS
Value label:	BEVSMARTSNACK
Variable format:	%39.0g
Unique values:	6
Missing values:	459

Variable notes:

   1: Description: The Smart Snacks Requirement score reflects the degree to which state law addresses compliance with the federal rule known as "Smart Snacks" standards at the MS grade level.

   2: This variable was introduced in 2014 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	245	25.3%
1	Recommends compliance	20	2.1%
2	Req's some SS nutrition standards	66	6.8%
4	Req's SS compliance, stds not specified	130	13.4%
5	Req's SS compliance, stds specified	49	5.1%
.		459	47.4%

Name:	BEVSMARTSNACKMS_recode
Type:	float
Variable label:	Recode: Smart Snacks Beverage-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	459

Variable notes:

   1: Recode of BEVSMARTSNACKMS: 0 if BEVSMARTSNACKMS == 0, 1 if BEVSMARTSNACKMS == 1 or 2, 2 if BEVSMARTSNACKMS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	245	25.3%
1	Weak or non-specific requirement	86	8.9%
2	Strong/required	179	18.5%
.		459	47.4%

Name:	BEVSMARTSNACKMS_none
Type:	float
Variable label:	Smart Snacks Beverage-MS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:

   1: Dummy variable: BEVSMARTSNACKMS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	265	27.3%
1	Yes	245	25.3%
.		459	47.4%

Name:	BEVSMARTSNACKMS_weak
Type:	float
Variable label:	Smart Snacks Beverage-MS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:
   1: Dummy variable: BEVSMARTSNACKMS == 1 or 2.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	424	43.8%
1	Yes	86	8.9%
.		459	47.4%

Name:	BEVSMARTSNACKMS_strong
Type:	float
Variable label:	Smart Snacks Beverage-MS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:
   1: Dummy variable: BEVSMARTSNACKMS > 2.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	331	34.2%
1	Yes	179	18.5%
.		459	47.4%

Name:	BEVSMARTSNACKMS_any
Type:	float
Variable label:	Smart Snacks Beverage-MS dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:
  1: Dummy variable: BEVSMARTSNACKMS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	245	25.3%
1	Yes	265	27.3%
.		459	47.4%

Name:	BEVSMARTSNACKHS
Type:	int
Variable label:	Smart Snacks Beverage-HS
Value label:	BEVSMARTSNACK
Variable format:	%39.0g
Unique values:	6
Missing values:	459

Variable notes:

   1: Description: The Smart Snacks Requirement score reflects the degree to which state law addresses compliance with the federal rule known as "Smart Snacks" standards at the HS grade level.

   2: This variable was introduced in 2014 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	256	26.4%
1	Recommends compliance	20	2.1%
2	Req's some SS nutrition standards	65	6.7%
4	Req's SS compliance, stds not specified	120	12.4%
5	Req's SS compliance, stds specified	49	5.1%
.		459	47.4%

Name:	BEVSMARTSNACKHS_recode
Type:	float
Variable label:	Recode: Smart Snacks Beverage-HS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	459

Variable notes:
   1: Recode of BEVSMARTSNACKHS: 0 if BEVSMARTSNACKHS == 0, 1 if BEVSMARTSNACKHS == 1 or 2, 2 if BEVSMARTSNACKHS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	256	26.4%
1	Weak or non-specific requirement	85	8.8%
2	Strong/required	169	17.4%
.		459	47.4%

Name:	BEVSMARTSNACKHS_none
Type:	float
Variable label:	Smart Snacks Beverage-HS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:
   1: Dummy variable: BEVSMARTSNACKHS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	254	26.2%
1	Yes	256	26.4%
.		459	47.4%

Name:	BEVSMARTSNACKHS_weak
Type:	float
Variable label:	Smart Snacks Beverage-HS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:
   1: Dummy variable: BEVSMARTSNACKHS == 1 or 2.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	425	43.9%
1	Yes	85	8.8%
.		459	47.4%

Name:	BEVSMARTSNACKHS_strong
Type:	float
Variable label:	Smart Snacks Beverage-HS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:
   1: Dummy variable: BEVSMARTSNACKHS > 2.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	341	35.2%
1	Yes	169	17.4%
.		459	47.4%

Name:	BEVSMARTSNACKHS_any
Type:	float
Variable label:	Smart Snacks Beverage-
	HS dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:
  1: Dummy variable: BEVSMARTSNACKHS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	256	26.4%
1	Yes	254	26.2%
.		459	47.4%

Name:	bevfundnoexemptes
Type:	int
Variable label:	Smart Snacks Bev - policy allows 0 exempt fundraisers each year-ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:

   1: If the state adopted a fundraiser exemption policy, bevfundnoexemptes may still equal 1 even though BEVSMARTSNACKES equals 0.

   2: This variable was introduced in 2014 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	498	51.4%
1	Yes	12	1.2%
.		459	47.4%

Name:	bevfundnoexemptms
Type:	int
Variable label:	Smart Snacks Bev - policy
	allows 0 exempt fundraisers
	each year-MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:

   1: If the state adopted a fundraiser exemption policy, bevfundnoexemptms may still equal 1 even though BEVSMARTSNACKMS equals 0.

   2: This variable was introduced in 2014 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	498	51.4%
1	Yes	12	1.2%
.		459	47.4%

Name:	bevfundnoexempths
Type:	int
Variable label:	Smart Snacks Bev - policy
	allows 0 exempt fundraisers
	each year-HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:

   1: If the state adopted a fundraiser exemption policy, bevfundnoexempths may still equal 1 even though BEVSMARTSNACKHS equals 0.

   2: This variable was introduced in 2014 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	498	51.4%
1	Yes	12	1.2%
.		459	47.4%

Name:	bevfundexemptes
Type:	int
Variable label:	Smart Snacks Bev-policy allows certain # of exempt fundraisers each year-ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:

1: Applies if policy allows for a certain number of exempt fundraisers each year.

2: If the state adopted a fundraiser exemption policy, bevfundexemptes may still equal 1 even though BEVSMARTSNACKES equals 0.

3: This variable was introduced in 2014 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	380	39.2%
1	Yes	130	13.4%
.		459	47.4%

Name:	bevfundexemptms
Type:	int
Variable label:	Smart Snacks Bev-policy allows certain # of exempt fundraisers each year-MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	459

Variable notes:

   1: Applies if policy allows for a certain number of exempt fundraisers each year.

   2: If the state adopted a fundraiser exemption policy, bevfundexemptms may still equal 1 even though BEVSMARTSNACKMS equals 0.

   3: This variable was introduced in 2014 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	380	39.2%
1	Yes	130	13.4%
.		459	47.4%

Name:	bevfundexempths	
Type:	int	
Variable label:	Smart Snacks Bev-policy allows certain # of exempt fundraisers each year-HS	
Value label:	dummy_label	
Variable format:	%10.0g	
Unique values:	3	
Missing values:	459	

Variable notes:
  1: Applies if policy allows for a certain number of exempt fundraisers each year.
  2: If the state adopted a fundraiser exemption policy, bevfundexempths may still equal 1 even though BEVSMARTSNACKHS equals 0.
  3: This variable was introduced in 2014 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	380	39.2%
1	Yes	130	13.4%
.		459	47.4%

Name:	WSCC_ES
Type:	int
Variable label:	Coordinated School Health-ES
Value label:	WSCC
Variable format:	%34.0g
Unique values:	4
Missing values:	561

Variable notes:

   1: Description: The coordinated school health score reflects the degree to which state law addresses the Whole School, Whole Community, Whole Child Model developed by the Center for Disease Control and Prevention's at the ES grade level.

   2: This variable was introduced in 2016 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	302	31.2%
1	Recommends CSH or WSCC	18	1.9%
2	Institutionalizes CSH but not WSCC	88	9.1%
.		561	57.9%

Name:	WSCC_ES_recode
Type:	float
Variable label:	Recode: Coordinated School Health-ES
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	561

Variable notes:
  1: Recode of WSCC_ES: 0 if WSCC_ES == 0, 1 if WSCC_ES == 1 or 2, 2 if WSCC_ES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	302	31.2%
1	Weak or non-specific requirement	106	10.9%
.		561	57.9%

Name:	WSCC_ES_none
Type:	float
Variable label:	Coordinated School Health-ES dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	561

Variable notes:
  1: Dummy variable: WSCC_ES == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	106	10.9%
1	Yes	302	31.2%
.		561	57.9%

Name:	WSCC_ES_weak
Type:	float
Variable label:	Coordinated School Health-ES dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	561

Variable notes:
   1: Dummy variable: WSCC_ES == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	302	31.2%
1	Yes	106	10.9%
.		561	57.9%

Name:	WSCC_ES_strong
Type:	float
Variable label:	Coordinated School Health-ES dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	561

Variable notes:
   1: Dummy variable: WSCC_ES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	408	42.1%
.		561	57.9%

	Name:	WSCC_ES_any
	Type:	float
	Variable label:	Coordinated School Health-ES dummy: any policy
	Value label:	dummy_label
	Variable format:	%10.0g
	Unique values:	3
	Missing values:	561

Variable notes:
   1: Dummy variable: WSCC_ES >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	302	31.2%
1	Yes	106	10.9%
.		561	57.9%

Name:	WSCC_MS
Type:	int
Variable label:	Coordinated School Health-MS
Value label:	WSCC
Variable format:	%34.0g
Unique values:	4
Missing values:	561

Variable notes:

   1: Description: The coordinated school health score reflects the degree to which state law addresses the Whole School, Whole Community, Whole Child Model developed by the Center for Disease Control and Prevention's at the MS grade level.

   2: This variable was introduced in 2016 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	302	31.2%
1	Recommends CSH or WSCC	18	1.9%
2	Institutionalizes CSH but not WSCC	88	9.1%
.		561	57.9%

Name:	WSCC_MS_recode
Type:	float
Variable label:	Recode: Coordinated School Health-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	561

Variable notes:
   1: Recode of WSCC_MS: 0 if WSCC_MS == 0, 1 if WSCC_MS == 1 or 2, 2 if WSCC_MS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	302	31.2%
1	Weak or non-specific requirement	106	10.9%
.		561	57.9%

Name:	WSCC_MS_none
Type:	float
Variable label:	Coordinated School Health-MS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	561

Variable notes:
   1: Dummy variable: WSCC_MS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	106	10.9%
1	Yes	302	31.2%
.		561	57.9%

Name:	WSCC_MS_weak
Type:	float
Variable label:	Coordinated School Health-MS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	561

Variable notes:

   1: Dummy variable: WSCC_MS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	302	31.2%
1	Yes	106	10.9%
.		561	57.9%

Name:	WSCC_MS_strong
Type:	float
Variable label:	Coordinated School Health-MS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	561

Variable notes:

   1: Dummy variable: WSCC_MS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	408	42.1%
.		561	57.9%

Name:	WSCC_MS_any
Type:	float
Variable label:	Coordinated School Health-MS dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	561

Variable notes:
  1: Dummy variable: WSCC_MS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	302	31.2%
1	Yes	106	10.9%
.		561	57.9%

Name:	WSCC_HS	
Type:	int	
Variable label:	Coordinated School Health-HS	
Value label:	WSCC	
Variable format:	%34.0g	
Unique values:	4	
Missing values:	561	

Variable notes:

   1: Description: The coordinated school health score reflects the degree to which state law addresses the Whole School, Whole Community, Whole Child Model developed by the Center for Disease Control and Prevention's at the HS grade level.

   2: This variable was introduced in 2016 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	310	32.0%
1	Recommends CSH or WSCC	18	1.9%
2	Institutionalizes CSH but not WSCC	80	8.3%
.		561	57.9%

Name:	WSCC_HS_recode
Type:	float
Variable label:	Recode: Coordinated School Health-HS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	561

Variable notes:
   1: Recode of WSCC_HS: 0 if WSCC_HS == 0, 1 if WSCC_HS == 1 or 2, 2 if WSCC_HS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	310	32.0%
1	Weak or non-specific requirement	98	10.1%
.		561	57.9%

Name:	WSCC_HS_none
Type:	float
Variable label:	Coordinated School Health-HS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	561

Variable notes:
   1: Dummy variable: WSCC_HS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	98	10.1%
1	Yes	310	32.0%
.		561	57.9%

Name:	WSCC_HS_weak
Type:	float
Variable label:	Coordinated School Health-HS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	561

Variable notes:
   1: Dummy variable: WSCC_HS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	310	32.0%
1	Yes	98	10.1%
.		561	57.9%

Name:	WSCC_HS_strong
Type:	float
Variable label:	Coordinated School Health-HS dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	561

Variable notes:
   1: Dummy variable: WSCC_HS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	408	42.1%
.		561	57.9%

Name:	WSCC_HS_any
Type:	float
Variable label:	Coordinated School Health-HS dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	561

Variable notes:
   1: Dummy variable: WSCC_HS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	310	32.0%
1	Yes	98	10.1%
.		561	57.9%

Name:	wsccdist_es
Type:	int
Variable label:	Coordinated School Health-only recommends districts use material state adopts-ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	561

Variable notes:
   1: Applies if state only recommends that districts use or incorporate the materials that the state develops/adopts.
   2: This variable was introduced in 2016 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	382	39.4%
1	Yes	26	2.7%
.		561	57.9%

Name:	wsccdist_ms
Type:	int
Variable label:	Coordinated School Health-only recommends districts use material state adopts-MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	561

Variable notes:

   1: Applies if state only recommends that districts use or incorporate the materials that the state develops/adopts.

   2: This variable was introduced in 2016 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	382	39.4%
1	Yes	26	2.7%
.		561	57.9%

Name:	wsccdist_hs
Type:	int
Variable label:	Coordinated School Health-only recommends districts use material state adopts-HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	561

Variable notes:
   1: Applies if state only recommends that districts use or incorporate the materials that the state develops/adopts.
   2: This variable was introduced in 2016 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	382	39.4%
1	Yes	26	2.7%
.		561	57.9%

Name:	UNPAIDMEALS		
Type:	int		
Variable label:	Unpaid School Meal Charges		
Value label:	UNPAIDMEALS		
Variable format:	%76.0g		
Unique values:	5		
Missing values:	714		

Variable notes:

   1: Description: The unpaid school meals charges score reflects the degree to which state law addresses how to handle unpaid school meal debt in an effort to reduce identification and stigma.

   2: This variable was introduced in 2019 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No provision	152	15.7%
1	Recommends efforts to reduce stigma	35	3.6%
2	Req's food be served and mentions no identification OR no alternative meals	27	2.8%
3	Req's food be served and requires no identification AND no alternative meals	41	4.2%
.		714	73.7%

Name:	UNPAIDMEALS_recode
Type:	float
Variable label:	Recode: Unpaid school meal charges
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	714

Variable notes:
   1: Recode of UNPAIDMEALS: 0 if UNPAIDMEALS == 0, 1 if UNPAIDMEALS == 1 or 2, 2 if UNPAIDMEALS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	152	15.7%
1	Weak or non-specific requirement	62	6.4%
2	Strong/required	41	4.2%
.		714	73.7%

Name:	UNPAIDMEALS_none
Type:	float
Variable label:	Unpaid school meal charges dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	714

Variable notes:
   1: Dummy variable: UNPAIDMEALS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	103	10.6%
1	Yes	152	15.7%
.		714	73.7%

Name:	UNPAIDMEALS_weak
Type:	float
Variable label:	Unpaid school meal charges dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	714

Variable notes:
   1: Dummy variable: UNPAIDMEALS == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	193	19.9%
1	Yes	62	6.4%
.		714	73.7%

Name:	UNPAIDMEALS_strong
Type:	float
Variable label:	Unpaid school meal charges dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	714

Variable notes:
   1: Dummy variable: UNPAIDMEALS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	214	22.1%
1	Yes	41	4.2%
.		714	73.7%

Name:	UNPAIDMEALS_any
Type:	float
Variable label:	Unpaid school meal charges dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	714

Variable notes:

1: Dummy variable: UNPAIDMEALS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	152	15.7%
1	Yes	103	10.6%
.		714	73.7%

Name:	stigma
Type:	int
Variable label:	Unpaid School Meal Charges-allows alt meal or restricts access after some # days
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	714

Variable notes:

1: Applies if state specifically allows for an alternative meal or restricts access to food/beverages after a certain number of days.

2: This variable was introduced in 2019 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	219	22.6%
1	Yes	36	3.7%
.		714	73.7%

Name:	application
Type:	int
Variable label:	Unpaid School Meal Charges-discusses helping certify eligibility/apply for FRPL
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	714

Variable notes:

1: Applies if state discusses helping a family with unpaid meal debt certify eligibility or otherwise apply for FRPL.

2: This variable was introduced in 2019 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	216	22.3%
1	Yes	39	4.0%
.		714	73.7%

Name: VACCINEEXEMPT
Type: int
Variable label: School Vaccinations
Value label: VACCINEEXEMPT
Variable format: %56.0g
Unique values: 4
Missing values: 765

Variable notes:
   1: Description: The school vaccination variable measures the extent to which students are allowed to be exempt from state-mandated vaccination requirements.
   2: This variable was introduced in 2020 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
1	Vaccine mandate AND religious and/or personal exemptions	69	7.1%
2	Vaccine mandate AND religious exemptions	113	11.7%
3	Vaccine mandate NO exemptions	22	2.3%
.		765	78.9%

Name: VACCINEEXEMPT_recode
Type: float
Variable label: Recode: School vaccinations
Value label: recode_label
Variable format: %32.0g
Unique values: 3
Missing values: 765

Variable notes:
   1: Recode of VACCINEEXEMPT: 0 if VACCINEEXEMPT == 0, 1 if VACCINEEXEMPT == 1 or 2, 2 if VACCINEEXEMPT > 2.

Value (sorted by values)	Label	Freq.	Percent
1	Weak or non-specific requirement	182	18.8%
2	Strong/required	22	2.3%
.		765	78.9%

Name: VACCINEEXEMPT_none
Type: float
Variable label: School vaccinations dummy: policy strength none
Value label: dummy_label
Variable format: %10.0g
Unique values: 2
Missing values: 765

Variable notes:
   1: Dummy variable: VACCINEEXEMPT == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	204	21.1%
.		765	78.9%

Name:	VACCINEEXEMPT_weak
Type:	float
Variable label:	School vaccinations dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	765

Variable notes:
   1: Dummy variable: VACCINEEXEMPT == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	22	2.3%
1	Yes	182	18.8%
.		765	78.9%

Name:	VACCINEEXEMPT_strong
Type:	float
Variable label:	School vaccinations dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	765

Variable notes:
   1: Dummy variable: VACCINEEXEMPT > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	182	18.8%
1	Yes	22	2.3%
.		765	78.9%

Name:	VACCINEEXEMPT_any		
Type:	float		
Variable label:	School vaccinations dummy: any policy		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	2		
Missing values:	765		

Variable notes:
   1: Dummy variable: VACCINEEXEMPT >= 1.

Value (sorted by values)	Label	Freq.	Percent
1	Yes	204	21.1%
.		765	78.9%

Name:	HEALTHYMEALS	
Type:	int	
Variable label:	Healthy Meals for All: students given free lunch access w/ addl state reimbrsmt	
Value label:	HEALTHYMEALS	
Variable format:	%71.0g	
Unique values:	7	
Missing values:	816	

Variable notes:
   1: Description: The Healthy Meals for All variable measures the extent to which students are provided access to free lunch with additional reimbursement from the state.
   2: This variable was introduced in 2021 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	Not addressed	94	9.7%
1	Recommends strategies including CEP or universal meals	9	0.9%
2	Requires free, universal lunch for qualify for free/reduced-price meals	22	2.3%
3	Requires elect CEP or implement universal lunch for ISP>40%	6	0.6%
4	Requires elect CEP or implement universal lunch for ISP=40%	5	0.5%
6	Requires free, universal lunch for ALL students	17	1.8%
.		816	84.2%

Name:	HEALTHYMEALS_recode
Type:	float
Variable label:	Recode: Healthy meals for all
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	816

Variable notes:
    1: Recode of HEALTHYMEALS: 0 if HEALTHYMEALS == 0, 1 if HEALTHYMEALS == 1 or 2, 2 if HEALTHYMEALS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	94	9.7%
1	Weak or non-specific requirement	31	3.2%
2	Strong/required	28	2.9%
.		816	84.2%

Name:	HEALTHYMEALS_none
Type:	float
Variable label:	Healthy meals for all dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:
    1: Dummy variable: HEALTHYMEALS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	59	6.1%
1	Yes	94	9.7%
.		816	84.2%

Name:	HEALTHYMEALS_weak
Type:	float
Variable label:	Healthy meals for all
	dummy: policy strength
	weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:
   1: Dummy variable: HEALTHYMEALS == 1 or 2.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	122	12.6%
1	Yes	31	3.2%
.		816	84.2%

Name:	HEALTHYMEALS_strong
Type:	float
Variable label:	Healthy meals for all
	dummy: policy strength
	strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:
   1: Dummy variable: HEALTHYMEALS > 2.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	125	12.9%
1	Yes	28	2.9%
.		816	84.2%

Name:	HEALTHYMEALS_any
Type:	float
Variable label:	Healthy meals for all dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:
  1: Dummy variable: HEALTHYMEALS >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	94	9.7%
1	Yes	59	6.1%
.		816	84.2%

Name:	directcert
Type:	int
Variable label:	State encourages direct certification for meal programs
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:
  1: Applies if state law encourages direct certification for meal programs.
  2: This variable was introduced in 2021 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	126	13.0%
1	Yes	27	2.8%
.		816	84.2%

Name:	noncompliance
Type:	int
Variable label:	State reqs CEP + dists/schools to report noncompliance w/ any state CEP mandate
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:
   1: Applies if state law requires CEP and districts/schools to report noncompliance with any state CEP mandate.
   2: This variable was introduced in 2021 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	150	15.5%
1	Yes	3	0.3%
.		816	84.2%

Name:	nonimplementation
Type:	int
Variable label:	State reqs report if district chosen not implement CEP (and no mandate to do so)
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:

   1: Applies if state law requires a report if a district has chosen not to implement CEP (and there is no mandate to do so).

   2: This variable was introduced in 2021 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	144	14.9%
1	Yes	9	0.9%
.		816	84.2%

Name:	reimbursement
Type:	int
Variable label:	State provides additional reimbursement for expanded access to meals
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:

1: Applies if state law provides some additional reimbursement for expanded access to meals—whether or not CEP is otherwise addressed.

2: This variable was introduced in 2021 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	119	12.3%
1	Yes	34	3.5%
.		816	84.2%

Name:	CEPfeasibility
Type:	int
Variable label:	State allows waiver from CEP
	elgblty based on
	feasblty/financial
	viablty/other
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:

   1: Applies if state law allows for a district or school to qualify for a waiver from CEP eligibility based on feasibility, financial viability or other factors.

   2: This variable was introduced in 2021 and was not scored in prior years.

| Value | Label | Freq. | Percent |
(sorted by values)			
0	No	145	15.0%
1	Yes	8	0.8%
.		816	84.2%

Name:	temporary
Type:	int
Variable label:	State makes expanded access to meals only temporary
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:

   1: Applies if state law makes expanded access to meals only temporary (e.g. in a budget bill or for certain SY).

   2: This variable was introduced in 2021 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	139	14.3%
1	Yes	14	1.4%
.		816	84.2%

Name:	federalfundingcontingent		
Type:	int		
Variable label:	State law provisions are contingent on federal reimbursement for meals		
Value label:	dummy_label		
Variable format:	%10.0g		
Unique values:	3		
Missing values:	816		

Variable notes:
    1: Applies if state law provisions are contingent on federal reimbursement for meals.
    2: This variable was introduced in 2021 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	150	15.5%
1	Yes	3	0.3%
.		816	84.2%

Name:	statefundingcontingent
Type:	int
Variable label:	State makes expanded access to meals contingent on state funding
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:

   1: Applies if state law makes expanded access to meals contingent on state funding.

   2: This variable was introduced in 2021 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	145	15.0%
1	Yes	8	0.8%
.		816	84.2%

Name:	ESspecific
Type:	int
Variable label:	State law applies only at ES level
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:
   1: Applies if state law applies only at the elementary school level.
   2: This variable was introduced in 2021 and was not scored in prior years.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	149	15.4%
1	Yes	4	0.4%
.		816	84.2%

Name:	MSspecific
Type:	int
Variable label:	State law applies only at MS level
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	816

Variable notes:
   1: Applies if state law applies only at the middle school level.
   2: This variable was introduced in 2021 and was not scored in prior years.

Value	Label	Freq.	Percent
(sorted by values)			
0	No	153	15.8%
.		816	84.2%

Name:	HSspecific
Type:	int
Variable label:	State law applies only
	at HS level
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	816

Variable notes:
  1: Applies if state law applies only at the high school level.
  2: This variable was introduced in 2021 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	153	15.8%
.		816	84.2%

Name:	BFAST	
Type:	int	
Variable label:	School Breakfast for All: students given bfast access w/ addl state reimbrsmt	
Value label:	BFAST	
Variable format:	%71.0g	
Unique values:	7	
Missing values:	816	

Variable notes:

   1: Description: The School Breakfast for All variable measures the extent to which students are provided access to breakfast with additional reimbursement from the state.

   2: This variable was introduced in 2021 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	Not addressed	82	8.5%
1	Recommends strategies including CEP or universal meals	10	1.0%
2	Requires free, universal bfast for qualify for free/reduced-price meals	14	1.4%
3	Requires elect CEP or implement universal bfast for ISP>40%	21	2.2%
4	Requires elect CEP or implement universal bfast for ISP=40%	5	0.5%
6	Requires free, universal bfast for ALL students	21	2.2%
.		816	84.2%

Name:	BFAST_recode
Type:	float
Variable label:	Recode: School breakfast for all
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	816

Variable notes:
   1: Recode of BFAST: 0 if BFAST == 0, 1 if BFAST == 1 or 2, 2 if BFAST > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	82	8.5%
1	Weak or non-specific requirement	24	2.5%
2	Strong/required	47	4.9%
.		816	84.2%

Name:	BFAST_none
Type:	float
Variable label:	School breakfast for all dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:
   1: Dummy variable: BFAST == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	71	7.3%
1	Yes	82	8.5%
.		816	84.2%

Name:	BFAST_weak
Type:	float
Variable label:	School breakfast for all dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:
 1: Dummy variable: BFAST == 1 or 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	129	13.3%
1	Yes	24	2.5%
.		816	84.2%

Name:	BFAST_strong
Type:	float
Variable label:	School breakfast for all dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:
  1: Dummy variable: BFAST > 2.

Value (sorted by values)	Label	Freq.	Percent
0	No	106	10.9%
1	Yes	47	4.9%
.		816	84.2%

Name:	BFAST_any
Type:	float
Variable label:	School breakfast for all dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:
  1: Dummy variable: BFAST >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	82	8.5%
1	Yes	71	7.3%
.		816	84.2%

Name:	bfastnoncompliance	
Type:	int	
Variable label:	State reqs dists/schools to report noncompliance w/ any state CEP mandate	
Value label:	dummy_label	
Variable format:	%10.0g	
Unique values:	3	
Missing values:	816	

Variable notes:
  1: Applies if state requires districts/schools to report noncompliance with any state CEP mandate.
  2: This variable was introduced in 2021 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	147	15.2%
1	Yes	6	0.6%
.		816	84.2%

Name:	bfastnonimplementation
Type:	int
Variable label:	State reqs report if district chosen not implement CEP (and no mandate to do so)
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:

   1: Applies if state law requires a report if a district has chosen not to implement CEP (and there is no mandate to do so).

   2: This variable was introduced in 2021 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	144	14.9%
1	Yes	9	0.9%
.		816	84.2%

Name:	bfastreimbursement
Type:	int
Variable label:	State provides additional reimbursement for expanded access to bfast
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:

   1: Applies if state law provides some additional reimbursement for expanded access to breakfast—whether or not CEP is otherwise addressed.

   2: This variable was introduced in 2021 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	113	11.7%
1	Yes	40	4.1%
.		816	84.2%

Name:	bfastfeasibility
Type:	int
Variable label:	State allows waiver from CEP elgblty based on feasblty/financial viablty/other
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:
   1: Applies if state allows for a district or school to qualify for a waiver from CEP eligibility based on feasibility, financial viability or other factors.
   2: This variable was introduced in 2021 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	126	13.0%
1	Yes	27	2.8%
.		816	84.2%

Name:	bfasttemporary	
Type:	int	
Variable label:	State makes expanded access to meals only temporary	
Value label:	dummy_label	
Variable format:	%10.0g	
Unique values:	3	
Missing values:	816	

Variable notes:
  1: Applies if state law makes expanded access to meals only temporary.
  2: This variable was introduced in 2021 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	140	14.4%
1	Yes	13	1.3%
.		816	84.2%

Name:	bfastfederalfundingcontingent
Type:	int
Variable label:	State law provisions are contingent on federal reimbursement for meals
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:
    1: Applies if state law is contingent on federal reimbursement for meals.
    2: This variable was introduced in 2021 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	143	14.8%
1	Yes	10	1.0%
.		816	84.2%

Name:	bfaststatefundingcontingent
Type:	int
Variable label:	State makes expanded access to meals contingent on state funding
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:
1: Applies if state law makes expanded access to meals contingent on state funding.
2: This variable was introduced in 2021 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	132	13.6%
1	Yes	21	2.2%
.		816	84.2%

Name:	bfastESspecific
Type:	int
Variable label:	State law applies only at ES level
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:
1: Applies if state law applies only at the elementary school level.
2: This variable was introduced in 2021 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	149	15.4%
1	Yes	4	0.4%
.		816	84.2%

Name:	bfastMSspecific
Type:	int
Variable label:	State law applies only at MS level
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	816

Variable notes:
  1: Applies if state law applies only at the middle school level.
  2: This variable was introduced in 2021 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	153	15.8%
.		816	84.2%

Name:	bfastHSspecific
Type:	int
Variable label:	State law applies only
	at HS level
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	816

Variable notes:
   1: Applies if state law applies only at the high school level.
   2: This variable was introduced in 2021 and was not scored in prior years.

| Value | Label | Freq. | Percent |
(sorted by values)			
0	No	153	15.8%
.		816	84.2%

Name:	Bfaststrategies
Type:	int
Variable label:	School Breakfast Strategies
Value label:	Bfaststrategies
Variable format:	%143.0g
Unique values:	4
Missing values:	816

Variable notes:
   1: Description: The School Breakfast Strategies Provision applies if state law addresses specific strategies.
   2: This variable was introduced in 2021 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	Not addressed	82	8.5%
1	Recommends strategies that work to increase participation in school breakfast	53	5.5%
2	Requires strategies that work to increase participation in school breakfast (e.g., breakfast after the bell, grab and go, bus scheduling, etc.)	18	1.9%
.		816	84.2%

Name:	Bfaststrategies_recode
Type:	float
Variable label:	Recode: School breakfast strategies
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	816

Variable notes:
    1: Recode of Bfaststrategies: 0 if Bfaststrategies == 0, 1 if Bfaststrategies == 1, 2 if Bfaststrategies > 1.

Value (sorted by values)	Label	Freq.	Percent
0	None	82	8.5%
1	Weak or non-specific requirement	53	5.5%
2	Strong/required	18	1.9%
.		816	84.2%

Name:	Bfaststrategies_none
Type:	float
Variable label:	School breakfast strategies dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:
    1: Dummy variable: Bfaststrategies == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	71	7.3%
1	Yes	82	8.5%
.		816	84.2%

Name:	Bfaststrategies_weak
Type:	float
Variable label:	School breakfast strategies dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:
   1: Dummy variable: Bfaststrategies == 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	100	10.3%
1	Yes	53	5.5%
.		816	84.2%

Name:	Bfaststrategies_strong
Type:	float
Variable label:	School breakfast strategies dummy: policy strength strong
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:
   1: Dummy variable: Bfaststrategies > 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	135	13.9%
1	Yes	18	1.9%
.		816	84.2%

Name:	Bfaststrategies_any
Type:	float
Variable label:	School breakfast strategies dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	816

Variable notes:
  1: Dummy variable: Bfaststrategies >= 1.

Value (sorted by values)	Label	Freq.	Percent
0	No	82	8.5%
1	Yes	71	7.3%
.		816	84.2%