

# **C.L.A.S.S. Codebook: Physical Education** **Related School Policy Classification** **System (PERSPCS)**

Prepared by Julien Leider, MA ([jleide2@uic.edu](mailto:jleide2@uic.edu))

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Codebook for data file: perspcs\_analytical\_11Dec2024.dta (Stata format),  
perspcs\_analytical\_11Dec2024.sav (SPSS format), perspcs\_analytical\_30Jun2025.csv (CSV  
format)

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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%

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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%

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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%

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Name:	TIMEES2
Type:	byte
Variable label:	PE Time requirements- Elementary School (ES)
Value label:	TIMEES2
Variable format:	%57.0g
Unique values:	6
Missing values:	0

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Variable notes:

1: Description: The Physical Education (PE) Time Requirements score reflects the degree to which state law addresses the amount of PE instruction with respect to the National Association for Sport and Physical Education (NASPE) recommended standard at the ES grade level.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	36	3.7%
1	PE req recommendation or PE option	6	0.6%
2	PE required <60 mins/week or unspecified time requirement	661	68.2%
3	PE required >=60 <90 mins/week	53	5.5%
4	PE required >=90 <150 mins/week	125	12.9%
5	PE required >= 150 mins/week	88	9.1%

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Name: TIMEES2\_recode  
 Type: float  
 Variable label: Recode: PE Time requirements-ES  
 Value label: recode\_label  
 Variable format: %32.0g  
 Unique values: 3  
 Missing values: 0

---

Variable notes:

1: Recode of TIMEES2: 0 if TIMEES2 == 0, 1 if TIMEES2 == 1 or 2, 2 if TIMEES2 > 2.

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	None	36	3.7%
	1	Weak or non-specific requirement	667	68.8%
	2	Strong/required	266	27.5%

---



---

Name: TIMEES2\_none  
 Type: float  
 Variable label: PE Time requirements-ES dummy: policy strength none  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: TIMEES2 == 0.

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	No	933	96.3%
	1	Yes	36	3.7%

---

---

Name: TIMEES2\_weak  
 Type: float  
 Variable label: PE Time requirements-  
 ES dummy: policy  
 strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: TIMEES2 == 1 or 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	302	31.2%
1	Yes	667	68.8%

---



---

Name: TIMEES2\_strong  
 Type: float  
 Variable label: PE Time requirements-  
 ES dummy: policy  
 strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: TIMEES2 > 2.

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Value (sorted by values)	Label	Freq.	Percent
0	No	703	72.5%
1	Yes	266	27.5%

---

---

Name: TIMEES2\_any  
 Type: float  
 Variable label: PE Time requirements-  
 ES dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:  
 1: Dummy variable: TIMEES2 >= 1.

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	No	36	3.7%
	1	Yes	933	96.3%

---



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Name: TIMEMS2  
 Type: byte  
 Variable label: PE Time requirements-Middle School (MS)  
 Value label: TIMEMS2  
 Variable format: %57.0g  
 Unique values: 6  
 Missing values: 0

---

Variable notes:

1: Description: The Physical Education (PE) Time Requirements score reflects the degree to which state law addresses the amount of PE instruction with respect to the National Association for Sport and Physical Education (NASPE) recommended standard at the MS grade level.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	36	3.7%
1	PE req recommendation or PE option	23	2.4%
2	PE required <90 mins/week or unspecified time requirement	751	77.5%
3	PE required >=90 <150 mins/week	68	7.0%
4	PE required >=150 <225 mins/week	66	6.8%
5	PE required >= 225 mins/week	25	2.6%

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---

Name:	TIMEMS2_recode
Type:	float
Variable label:	Recode: PE Time requirements-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

---

Variable notes:

1: Recode of TIMEMS2: 0 if TIMEMS2 == 0, 1 if TIMEMS2 == 1 or 2, 2 if TIMEMS2 > 2.

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	None	36	3.7%
	1	Weak or non-specific requirement	774	79.9%
	2	Strong/required	159	16.4%

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Name:	TIMEMS2_none
Type:	float
Variable label:	PE Time requirements-MS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

---

Variable notes:

1: Dummy variable: TIMEMS2 == 0.

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	No	933	96.3%
	1	Yes	36	3.7%

---

---

Name: TIMEMS2\_weak  
 Type: float  
 Variable label: PE Time requirements-  
 MS dummy: policy  
 strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: TIMEMS2 == 1 or 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	195	20.1%
1	Yes	774	79.9%

---



---

Name: TIMEMS2\_strong  
 Type: float  
 Variable label: PE Time requirements-  
 MS dummy: policy  
 strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: TIMEMS2 > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	810	83.6%
1	Yes	159	16.4%

---

---

Name: TIMEMS2\_any  
 Type: float  
 Variable label: PE Time requirements-  
 MS dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:  
 1: Dummy variable: TIMEMS2 >= 1.

---

	Value	Label	Freq.	Percent
(sorted by values)				
	0	No	36	3.7%
	1	Yes	933	96.3%

---

---

Name: TIMEHS2  
 Type: byte  
 Variable label: PE Time requirements-High School (HS)  
 Value label: TIMEHS2  
 Variable format: %57.0g  
 Unique values: 6  
 Missing values: 0

---

Variable notes:

1: Description: The Physical Education (PE) Time Requirements score reflects the degree to which state law addresses the amount of PE instruction with respect to the National Association for Sport and Physical Education (NASPE) recommended standard at the HS grade level.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	24	2.5%
1	PE req recommendation or PE option	23	2.4%
2	PE required <90 mins/week or unspecified time requirement	810	83.6%
3	PE required >=90 <150 mins/week	55	5.7%
4	PE required >=150 <225 mins/week	38	3.9%
5	PE required >= 225 mins/week	19	2.0%

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---

Name:	TIMEHS2_recode
Type:	float
Variable label:	Recode: PE Time requirements-HS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

---

Variable notes:

1: Recode of TIMEHS2: 0 if TIMEHS2 == 0, 1 if TIMEHS2 == 1 or 2, 2 if TIMEHS2 > 2.

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	None	24	2.5%
	1	Weak or non-specific requirement	833	86.0%
	2	Strong/required	112	11.6%

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---

Name:	TIMEHS2_none
Type:	float
Variable label:	PE Time requirements-HS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

---

Variable notes:

1: Dummy variable: TIMEHS2 == 0.

---

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

---

---

Name: TIMEHS2\_weak  
 Type: float  
 Variable label: PE Time requirements-  
 HS dummy: policy  
 strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: TIMEHS2 == 1 or 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	136	14.0%
1	Yes	833	86.0%

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---

Name: TIMEHS2\_strong  
 Type: float  
 Variable label: PE Time requirements-  
 HS dummy: policy  
 strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: TIMEHS2 > 2.

---

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

---

---

Name: TIMEHS2\_any  
 Type: float  
 Variable label: PE Time requirements-  
 HS dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:  
 1: Dummy variable: TIMEHS2 >= 1.

---

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

---



---

Name: TimeBonusES  
 Type: byte  
 Variable label: PE Time requirements  
 tracking daily  
 participation  
 enhancement-ES  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:  
 1: Applies if state specifies daily participation in PE.

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	No	917	94.6%
	1	Yes	52	5.4%

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---

Name: TimeBonusMS  
 Type: byte  
 Variable label: PE Time requirements tracking daily participation enhancement-MS  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Applies if state specifies daily participation in PE.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	904	93.3%
1	Yes	65	6.7%

---



---

Name: TimeBonusHS  
 Type: byte  
 Variable label: PE Time requirements tracking daily participation enhancement-HS  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Applies if state specifies daily participation in PE.

---

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

---

---

Name: TimePenES  
 Type: byte  
 Variable label: PE Time requirements tracking substitution or less than full year inhibiting-ES  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Applies if state permits substitution for PE based on a course or activity; or if state specifies that PE instruction is not required for the full school year.

---

Value Label (sorted by values)		Freq.	Percent
0	No	892	92.1%
1	Yes	77	7.9%

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---

Name: TimePenMS  
 Type: byte  
 Variable label: PE Time requirements tracking substitution or less than full year inhibiting-MS  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Applies if state permits substitution for PE based on a course or activity; or if state specifies that PE instruction is not required for the full school year.

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	No	848	87.5%
	1	Yes	121	12.5%

---



---

Name: TimePenHS  
 Type: byte  
 Variable label: PE Time requirements tracking substitution or less than full year inhibiting-HS  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Applies if state permits substitution for PE based on a course or activity; or if state specifies that PE instruction is not required for the full school year.

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	No	562	58.0%
	1	Yes	407	42.0%

---

---

Name: ComboPenES  
 Type: int  
 Variable label: PE Time requirements  
 tracking combo of  
 PA/PE to meet PE time  
 reqmt inhibiting-ES  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 255

---

Variable notes:

1: Applies if state allows for a combination of Physical Activity (PA) and PE to meet PE time requirement.

2: This variable was introduced in 2008 and was not scored in 2003-2007.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	665	68.6%
1	Yes	49	5.1%
.		255	26.3%

---

---

Name: ComboPenMS  
 Type: int  
 Variable label: PE Time requirements  
 tracking combo of  
 PA/PE to meet PE time  
 reqmt inhibiting-MS  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 255

---

Variable notes:

- 1: Applies if state allows for a combination of Physical Activity (PA) and PE to meet PE time requirement.
  - 2: This variable was introduced in 2008 and was not scored in 2003-2007.
- 

Value (sorted by values)	Label	Freq.	Percent
0	No	665	68.6%
1	Yes	49	5.1%
.		255	26.3%

---

---

Name: ComboPenHS  
 Type: int  
 Variable label: PE Time requirements  
 tracking combo of  
 PA/PE to meet PE time  
 reqmt inhibiting-HS  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 255

---

Variable notes:

- 1: Applies if state allows for a combination of Physical Activity (PA) and PE to meet PE time requirement.
  - 2: This variable was introduced in 2008 and was not scored in 2003-2007.
- 

Value (sorted by values)	Label	Freq.	Percent
0	No	690	71.2%
1	Yes	24	2.5%
.		255	26.3%

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---

Name: TimeSuspendES  
 Type: int  
 Variable label: PE Time requirements tracking suspended reqmts at any time inhibiting-ES  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 765

---

Variable notes:

- 1: Applies if state suspended PE time requirements at any time during the calendar year.
  - 2: This variable was introduced in 2020 and was not scored in 2003-2019.
- 

Value (sorted by values)	Label	Freq.	Percent
0	No	183	18.9%
1	Yes	21	2.2%
.		765	78.9%

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---

Name: TimeSuspendMS  
 Type: int  
 Variable label: PE Time requirements tracking suspended reqmts at any time inhibiting-MS  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 765

---

Variable notes:

- 1: Applies if state suspended PE time requirements at any time during the calendar year.
  - 2: This variable was introduced in 2020 and was not scored in 2003-2019.
- 

Value (sorted by values)	Label	Freq.	Percent
0	No	182	18.8%
1	Yes	22	2.3%
.		765	78.9%

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Name: TimeSuspendHS  
 Type: int  
 Variable label: PE Time requirements tracking suspended reqmts at any time inhibiting-HS  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 765

---

Variable notes:

- 1: Applies if state suspended PE time requirements at any time during the calendar year.
  - 2: This variable was introduced in 2020 and was not scored in 2003-2019.
- 

Value (sorted by values)	Label	Freq.	Percent
0	No	172	17.8%
1	Yes	32	3.3%
.		765	78.9%

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---

Name:	PATIMEES
Type:	int
Variable label:	PA time requirements- Elementary School (ES)
Value label:	PATIMEES
Variable format:	%57.0g
Unique values:	7
Missing values:	255

---

Variable notes:

1: Description: The Physical Activity (PA) Time Requirements score reflects the degree to which state law addresses the amount of PA occurring in schools and may or may not include time allocated for PE and other activities during the school day at the ES grade level.

2: This variable was introduced in 2008 and was not scored in 2003-2007.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	263	27.1%
1	Recommends PA requirement	182	18.8%
2	PA required <60 mins/week or unspecified time requirement	117	12.1%
3	PA required >=60 <90 mins/week	28	2.9%
4	PA required >=90 <150 mins/week	47	4.9%
5	PA required >=150 mins/week	77	7.9%
.		255	26.3%

---

---

Name: PATIMEES\_recode  
 Type: float  
 Variable label: Recode: PA time requirements-ES  
 Value label: recode\_label  
 Variable format: %32.0g  
 Unique values: 4  
 Missing values: 255

---

Variable notes:

1: Recode of PATIMEES: 0 if PATIMEES == 0, 1 if PATIMEES == 1 or 2, 2 if PATIMEES > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	None	263	27.1%
1	Weak or non-specific requirement	299	30.9%
2	Strong/required	152	15.7%
.		255	26.3%

---



---

Name: PATIMEES\_none  
 Type: float  
 Variable label: PA time requirements-ES dummy: policy strength none  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 255

---

Variable notes:

1: Dummy variable: PATIMEES == 0.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	451	46.5%
1	Yes	263	27.1%
.		255	26.3%

---

---

Name: PATIMEES\_weak  
 Type: float  
 Variable label: PA time requirements-  
 ES dummy: policy  
 strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 255

---

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	415	42.8%
1	Yes	299	30.9%
.		255	26.3%

---



---

Name: PATIMEES\_strong  
 Type: float  
 Variable label: PA time requirements-  
 ES dummy: policy  
 strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 255

---

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	562	58.0%
1	Yes	152	15.7%
.		255	26.3%

---

---

Name: PATIMEES\_any  
 Type: float  
 Variable label: PA time requirements-  
 ES dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 255

---

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

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	No	263	27.1%
	1	Yes	451	46.5%
	.		255	26.3%

---

---

Name:	PATIMEMS
Type:	int
Variable label:	PA time requirements-Middle School (MS)
Value label:	PATIMEMS
Variable format:	%57.0g
Unique values:	6
Missing values:	255

---

Variable notes:

1: Description: The Physical Activity (PA) Time Requirements score reflects the degree to which state law addresses the amount of PA occurring in schools and may or may not include time allocated for PE and other activities during the school day at the MS grade level.

2: This variable was introduced in 2008 and was not scored in 2003-2007.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	326	33.6%
1	Recommends PA requirement	222	22.9%
2	PA required <90 mins/week or unspecified time requirement	88	9.1%
3	PA required >=90 <150 mins/week	41	4.2%
4	PA required >=150 <225 mins/week	37	3.8%
.		255	26.3%

---

---

Name:	PATIMEMS_recode
Type:	float
Variable label:	Recode: PA time requirements-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	255

---

Variable notes:

1: Recode of PATIMEMS: 0 if PATIMEMS == 0, 1 if PATIMEMS == 1 or 2, 2 if PATIMEMS > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	None	326	33.6%
1	Weak or non-specific requirement	310	32.0%
2	Strong/required	78	8.0%
.		255	26.3%

---



---

Name:	PATIMEMS_none
Type:	float
Variable label:	PA time requirements-MS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	255

---

Variable notes:

1: Dummy variable: PATIMEMS == 0.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	388	40.0%
1	Yes	326	33.6%
.		255	26.3%

---

---

Name: PATIMEMS\_weak  
 Type: float  
 Variable label: PA time requirements-  
 MS dummy: policy  
 strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 255

---

Variable notes:

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	404	41.7%
1	Yes	310	32.0%
.		255	26.3%

---



---

Name: PATIMEMS\_strong  
 Type: float  
 Variable label: PA time requirements-  
 MS dummy: policy  
 strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 255

---

Variable notes:

1: Dummy variable: PATIMEMS > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	636	65.6%
1	Yes	78	8.0%
.		255	26.3%

---



---

Name: PATIMEMS\_any  
 Type: float  
 Variable label: PA time requirements-  
 MS dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 255

---

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

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	No	326	33.6%
	1	Yes	388	40.0%
	.		255	26.3%

---

---

Name:	PATIMEHS
Type:	int
Variable label:	PA time requirements-High School (HS)
Value label:	PATIMEHS
Variable format:	%57.0g
Unique values:	5
Missing values:	255

---

Variable notes:

1: Description: The Physical Activity (PA) Time Requirements score reflects the degree to which state law addresses the amount of PA occurring in schools and may or may not include time allocated for PE and other activities during the school day at the HS grade level.

2: This variable was introduced in 2008 and was not scored in 2003-2007.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	353	36.4%
1	Recommends PA requirement	240	24.8%
2	PA required <90 mins/week or unspecified time requirement	94	9.7%
3	PA required >=90 <150 mins/week	27	2.8%
.		255	26.3%

---

---

Name: PATIMEHS\_recode  
 Type: float  
 Variable label: Recode: PA time requirements-HS  
 Value label: recode\_label  
 Variable format: %32.0g  
 Unique values: 4  
 Missing values: 255

---

Variable notes:

1: Recode of PATIMEHS: 0 if PATIMEHS == 0, 1 if PATIMEHS == 1 or 2, 2 if PATIMEHS > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	None	353	36.4%
1	Weak or non-specific requirement	334	34.5%
2	Strong/required	27	2.8%
.		255	26.3%

---



---

Name: PATIMEHS\_none  
 Type: float  
 Variable label: PA time requirements-HS dummy: policy strength none  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 255

---

Variable notes:

1: Dummy variable: PATIMEHS == 0.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	361	37.3%
1	Yes	353	36.4%
.		255	26.3%

---

---

Name: PATIMEHS\_weak  
 Type: float  
 Variable label: PA time requirements-  
 HS dummy: policy  
 strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 255

---

Variable notes:

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	380	39.2%
1	Yes	334	34.5%
.		255	26.3%

---



---

Name: PATIMEHS\_strong  
 Type: float  
 Variable label: PA time requirements-  
 HS dummy: policy  
 strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 255

---

Variable notes:

1: Dummy variable: PATIMEHS > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	687	70.9%
1	Yes	27	2.8%
.		255	26.3%

---

---

Name: PATIMEHS\_any  
 Type: float  
 Variable label: PA time requirements-  
 HS dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 255

---

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

---

	Value	Label	Freq.	Percent
(sorted by values)				
	0	No	353	36.4%
	1	Yes	361	37.3%
	.		255	26.3%

---

---

Name: PTimeBonES  
 Type: int  
 Variable label: PA Time requirements  
                   tracking daily  
                   participation  
                   enhancement-ES  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 255

---

Variable notes:

- 1: Applies if state specifies daily participation in PA.
  - 2: This variable was introduced in 2008 and was not scored in 2003-2007.
- 

Value (sorted by values)	Label	Freq.	Percent
0	No	544	56.1%
1	Yes	170	17.5%
.		255	26.3%

---

---

Name: PTimeBonMS  
 Type: int  
 Variable label: PA Time requirements  
                   tracking daily  
                   participation  
                   enhancement-MS  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 255

---

Variable notes:

- 1: Applies if state specifies daily participation in PA.
  - 2: This variable was introduced in 2008 and was not scored in 2003-2007.
- 

Value (sorted by values)	Label	Freq.	Percent
0	No	599	61.8%
1	Yes	115	11.9%
.		255	26.3%

---

---

Name: PTimeBonHS  
 Type: int  
 Variable label: PA Time requirements  
                   tracking daily  
                   participation  
                   enhancement-HS  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 255

---

Variable notes:

- 1: Applies if state specifies daily participation in PA.
  - 2: This variable was introduced in 2008 and was not scored in 2003-2007.
- 

Value (sorted by values)	Label	Freq.	Percent
0	No	621	64.1%
1	Yes	93	9.6%
.		255	26.3%

---



---

Name: CSPAPES  
 Type: int  
 Variable label: PA Time requirements tracking reference CDC CSPAP enhancement-ES  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 561

---

Variable notes:

- 1: Applies if state references the CDC Comprehensive School Physical Activity Program.
  - 2: This variable was introduced in 2016 and was not scored in 2003-2015.
- 

Value (sorted by values)	Label	Freq.	Percent
0	No	408	42.1%
.		561	57.9%

---

---

Name: CSPAPMS  
 Type: int  
 Variable label: PA Time requirements tracking reference CDC CSPAP enhancement-MS  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 561

---

Variable notes:

- 1: Applies if state references the CDC Comprehensive School Physical Activity Program.
  - 2: This variable was introduced in 2016 and was not scored in 2003-2015.
- 

Value (sorted by values)	Label	Freq.	Percent
0	No	408	42.1%
.		561	57.9%

---

---

Name: CSPAPHS  
 Type: int  
 Variable label: PA Time requirements tracking reference CDC CSPAP enhancement-HS  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 561

---

Variable notes:

- 1: Applies if state references the CDC Comprehensive School Physical Activity Program.
  - 2: This variable was introduced in 2016 and was not scored in 2003-2015.
- 

Value (sorted by values)	Label	Freq.	Percent
0	No	408	42.1%
.		561	57.9%

---

---

Name: PAtimesuspendES  
 Type: int  
 Variable label: PA Time requirements  
 tracking suspended  
 reqmts at any time  
 inhibiting-ES  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 765

---

Variable notes:

- 1: Applies if state suspended PA time requirements at any time during the calendar year.
  - 2: This variable was introduced in 2020 and was not scored in 2003-2019.
- 

Value (sorted by values)	Label	Freq.	Percent
0	No	191	19.7%
1	Yes	13	1.3%
.		765	78.9%

---

---

Name: PAtimesuspendMS  
 Type: int  
 Variable label: PA Time requirements  
 tracking suspended  
 reqmts at any time  
 inhibiting-MS  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 765

---

Variable notes:

- 1: Applies if state suspended PA time requirements at any time during the calendar year.
  - 2: This variable was introduced in 2020 and was not scored in 2003-2019.
- 

Value (sorted by values)	Label	Freq.	Percent
0	No	192	19.8%
1	Yes	12	1.2%
.		765	78.9%

---

---

Name: PAtimesuspendHS  
 Type: int  
 Variable label: PA Time requirements  
 tracking suspended  
 reqmts at any time  
 inhibiting-HS  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 765

---

Variable notes:

- 1: Applies if state suspended PA time requirements at any time during the calendar year.
  - 2: This variable was introduced in 2020 and was not scored in 2003-2019.
- 

Value (sorted by values)	Label	Freq.	Percent
0	No	192	19.8%
1	Yes	12	1.2%
.		765	78.9%

---

---

Name:	STAFES2
Type:	byte
Variable label:	PE Staffing requirements- Elementary School (ES)
Value label:	STAFES2
Variable format:	%39.0g
Unique values:	5
Missing values:	0

---

Variable notes:

1: Description: The Physical Education (PE) Staffing Requirements score reflects the degree to which state law addresses the educational degree and certification requirements for PE teachers with respect to the National Association for Sport and Physical Education (NASPE) recommended standard at the ES grade level.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	14	1.4%
1	Recommends PE degree and endorsement	10	1.0%
2	Requires < minor and offers endorsement	598	61.7%
3	Requires minor and offers endorsement	153	15.8%
4	Requires major and offers endorsement	194	20.0%

---

---

Name:	STAFES2_recode
Type:	float
Variable label:	Recode: PE staffing requirements-ES
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

---

Variable notes:

1: Recode of STAFES2: 0 if STAFES2 == 0, 1 if STAFES2 == 1 or 2, 2 if STAFES2 > 2.

---

	Value (sorted by values)	Label	Freq.	Percent
	0	None	14	1.4%
	1	Weak or non-specific requirement	608	62.7%
	2	Strong/required	347	35.8%

---



---

Name:	STAFES2_none
Type:	float
Variable label:	PE staffing requirements-ES dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

---

Variable notes:

1: Dummy variable: STAFES2 == 0.

---

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

---



---

Name: STAFES2\_weak  
 Type: float  
 Variable label: PE staffing requirements-ES  
 dummy: policy strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: STAFES2 == 1 or 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	361	37.3%
1	Yes	608	62.7%

---



---

Name: STAFES2\_strong  
 Type: float  
 Variable label: PE staffing requirements-ES  
 dummy: policy strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: STAFES2 > 2.

---

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

---

---

Name: STAFES2\_any  
 Type: float  
 Variable label: PE staffing requirements-ES  
 Value label: dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:  
 1: Dummy variable: STAFES2 >= 1.

---

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

---

---

Name:	STAFMS2
Type:	byte
Variable label:	PE Staffing requirements- Middle School (MS)
Value label:	STAFMS2
Variable format:	%39.0g
Unique values:	5
Missing values:	0

---

Variable notes:

1: Description: The Physical Education (PE) Staffing Requirements score reflects the degree to which state law addresses the educational degree and certification requirements for PE teachers with respect to the National Association for Sport and Physical Education (NASPE) recommended standard at the MS grade level.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	7	0.7%
1	Recommends PE degree and endorsement	10	1.0%
2	Requires < minor and offers endorsement	554	57.2%
3	Requires minor and offers endorsement	176	18.2%
4	Requires major and offers endorsement	222	22.9%

---

---

Name:	STAFMS2_recode
Type:	float
Variable label:	Recode: PE staffing requirements-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

---

Variable notes:

1: Recode of STAFMS2: 0 if STAFMS2 == 0, 1 if STAFMS2 == 1 or 2, 2 if STAFMS2 > 2.

---

	Value (sorted by values)	Label	Freq.	Percent
	0	None	7	0.7%
	1	Weak or non-specific requirement	564	58.2%
	2	Strong/required	398	41.1%

---



---

Name:	STAFMS2_none
Type:	float
Variable label:	PE staffing requirements-MS dummy: policy strength
Value label:	none
Variable format:	dummy_label
Unique values:	%10.0g
Missing values:	2
	0

---

Variable notes:

1: Dummy variable: STAFMS2 == 0.

---

	Value (sorted by values)	Label	Freq.	Percent
	0	No	962	99.3%
	1	Yes	7	0.7%

---

---

Name: STAFMS2\_weak  
 Type: float  
 Variable label: PE staffing requirements-MS  
 dummy: policy strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: STAFMS2 == 1 or 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	405	41.8%
1	Yes	564	58.2%

---



---

Name: STAFMS2\_strong  
 Type: float  
 Variable label: PE staffing requirements-MS  
 dummy: policy strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: STAFMS2 > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	571	58.9%
1	Yes	398	41.1%

---

---

Name: STAFMS2\_any  
 Type: float  
 Variable label: PE staffing requirements-MS  
 Value label: dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:  
 1: Dummy variable: STAFMS2 >= 1.

---

	Value	Label	Freq.	Percent
(sorted by values)				
	0	No	7	0.7%
	1	Yes	962	99.3%

---

---

Name:	STAFHS2
Type:	byte
Variable label:	PE Staffing requirements-High School (HS)
Value label:	STAFHS2
Variable format:	%39.0g
Unique values:	5
Missing values:	0

---

Variable notes:

1: Description: The Physical Education (PE) Staffing Requirements score reflects the degree to which state law addresses the educational degree and certification requirements for PE teachers with respect to the National Association for Sport and Physical Education (NASPE) recommended standard at the HS grade level.

---

	Value (sorted by values)	Label	Freq.	Percent
	0	No provision	7	0.7%
	1	Recommends PE degree and endorsement	10	1.0%
	2	Requires < minor and offers endorsement	554	57.2%
	3	Requires minor and offers endorsement	176	18.2%
	4	Requires major and offers endorsement	222	22.9%

---

---

Name:	STAFHS2_recode
Type:	float
Variable label:	Recode: PE staffing requirements-HS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

---

Variable notes:

1: Recode of STAFHS2: 0 if STAFHS2 == 0, 1 if STAFHS2 == 1 or 2, 2 if STAFHS2 > 2.

---

	Value (sorted by values)	Label	Freq.	Percent
	0	None	7	0.7%
	1	Weak or non-specific requirement	564	58.2%
	2	Strong/required	398	41.1%

---



---

Name:	STAFHS2_none
Type:	float
Variable label:	PE staffing requirements-HS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

---

Variable notes:

1: Dummy variable: STAFHS2 == 0.

---

	Value (sorted by values)	Label	Freq.	Percent
	0	No	962	99.3%
	1	Yes	7	0.7%

---



---

Name: STAFHS2\_weak  
 Type: float  
 Variable label: PE staffing requirements-HS  
 dummy: policy strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: STAFHS2 == 1 or 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	405	41.8%
1	Yes	564	58.2%

---



---

Name: STAFHS2\_strong  
 Type: float  
 Variable label: PE staffing requirements-HS  
 dummy: policy strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: STAFHS2 > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	571	58.9%
1	Yes	398	41.1%

---

---

Name: STAFHS2\_any  
 Type: float  
 Variable label: PE staffing requirements-HS  
 dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: STAFHS2 >= 1.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	7	0.7%
1	Yes	962	99.3%

---



---

Name: StafPenES  
 Type: byte  
 Variable label: PE Staffing reqmts tracking applicable to most, not all districts inhibiting-ES  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Applies if teacher qualifications apply to most but not all districts (e.g., not applicable to districts that regularly employ fewer than 20 teachers).

---

Value (sorted by values)	Label	Freq.	Percent
0	No	950	98.0%
1	Yes	19	2.0%

---

---

Name: StafPenMS  
 Type: byte  
 Variable label: PE Staffing reqmts  
 tracking applicable to  
 most, not all districts  
 inhibiting-MS  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Applies if teacher qualifications apply to most but not all districts (e.g., not applicable to districts that regularly employ fewer than 20 teachers).

---

	Value (sorted by values)	Label	Freq.	Percent
	0	No	950	98.0%
	1	Yes	19	2.0%

---

---

Name: StafPenHS  
 Type: byte  
 Variable label: PE Staffing reqmts tracking  
 applicable to most, not all  
 districts inhibiting-HS  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Applies if teacher qualifications apply to most but not all districts (e.g., not applicable to districts that regularly employ fewer than 20 teachers).

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	No	950	98.0%
	1	Yes	19	2.0%

---

---

Name:	STANES
Type:	byte
Variable label:	PE Curriculum Standards- Elementary School (ES)
Value label:	STANES
Variable format:	%49.0g
Unique values:	5
Missing values:	0

---

Variable notes:

1: Description: The Physical Education (PE) Curriculum Standards Score reflects the degree to which state law addresses the PE curriculum requirements with respect to the National Association for Sport and Physical Education (NASPE) recommended standard at the ES grade level.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	185	19.1%
1	Recommends standards	71	7.3%
2	Requires standards by reference to framework only	202	20.8%
3	Required standards address some areas	86	8.9%
4	Required standards address all areas	425	43.9%

---

---

Name: STANES\_recode  
 Type: float  
 Variable label: Recode: PE curriculum standards-ES  
 Value label: recode\_label  
 Variable format: %32.0g  
 Unique values: 3  
 Missing values: 0

---

Variable notes:

1: Recode of STANES: 0 if STANES == 0, 1 if STANES == 1 or 2, 2 if STANES > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	None	185	19.1%
1	Weak or non-specific requirement	273	28.2%
2	Strong/required	511	52.7%

---



---

Name: STANES\_none  
 Type: float  
 Variable label: PE curriculum standards-ES dummy:  
 Value label: policy strength none  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: STANES == 0.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	784	80.9%
1	Yes	185	19.1%

---

---

Name: STANES\_weak  
 Type: float  
 Variable label: PE curriculum standards-ES dummy:  
 policy strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	696	71.8%
1	Yes	273	28.2%

---



---

Name: STANES\_strong  
 Type: float  
 Variable label: PE curriculum standards-ES dummy:  
 policy strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: STANES > 2.

---

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

---

---

Name: STANES\_any  
 Type: float  
 Variable label: PE curriculum standards-ES dummy:  
 any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

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

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	No	185	19.1%
	1	Yes	784	80.9%

---



---

Name:	STANMS
Type:	byte
Variable label:	PE Curriculum Standards- Middle School (MS)
Value label:	STANMS
Variable format:	%49.0g
Unique values:	5
Missing values:	0

---

Variable notes:

1: Description: The Physical Education (PE) Curriculum Standards Score reflects the degree to which state law addresses the PE curriculum requirements with respect to the National Association for Sport and Physical Education (NASPE) recommended standards at the MS grade level.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	185	19.1%
1	Recommends standards	71	7.3%
2	Requires standards by reference to framework only	202	20.8%
3	Required standards address some areas	86	8.9%
4	Required standards address all areas	425	43.9%

---

---

Name: STANMS\_recode  
 Type: float  
 Variable label: Recode: PE curriculum standards-MS  
 Value label: recode\_label  
 Variable format: %32.0g  
 Unique values: 3  
 Missing values: 0

---

Variable notes:

1: Recode of STANMS: 0 if STANMS == 0, 1 if STANMS == 1 or 2, 2 if STANMS > 2.

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	None	185	19.1%
	1	Weak or non-specific requirement	273	28.2%
	2	Strong/required	511	52.7%

---



---

Name: STANMS\_none  
 Type: float  
 Variable label: PE curriculum standards-MS dummy:  
 Value label: policy strength none  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: STANMS == 0.

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	No	784	80.9%
	1	Yes	185	19.1%

---

---

Name: STANMS\_weak  
 Type: float  
 Variable label: PE curriculum standards-MS dummy:  
 Value label: policy strength weak dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	696	71.8%
1	Yes	273	28.2%

---



---

Name: STANMS\_strong  
 Type: float  
 Variable label: PE curriculum standards-MS dummy:  
 Value label: policy strength strong dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

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

---

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

---

---

Name: STANMS\_any  
 Type: float  
 Variable label: PE curriculum standards-MS dummy:  
 any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

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

---

	Value	Label	Freq.	Percent
(sorted by values)				
	0	No	185	19.1%
	1	Yes	784	80.9%

---

---

Name: STANHS  
 Type: byte  
 Variable label: PE Curriculum Standards-High School (HS)  
 Value label: STANHS  
 Variable format: %49.0g  
 Unique values: 5  
 Missing values: 0

---

Variable notes:

1: Description: The Physical Education (PE) Curriculum Standards score reflects the degree to which state law addresses the PE curriculum requirements with respect to the National Association for Sport and Physical Education (NASPE) recommended standards at the HS grade level.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	202	20.8%
1	Recommends standards	71	7.3%
2	Requires standards by reference to framework only	191	19.7%
3	Required standards address some areas	86	8.9%
4	Required standards address all areas	419	43.2%

---

---

Name: STANHS\_recode  
 Type: float  
 Variable label: Recode: PE curriculum standards-HS  
 Value label: recode\_label  
 Variable format: %32.0g  
 Unique values: 3  
 Missing values: 0

---

Variable notes:

1: Recode of STANHS: 0 if STANHS == 0, 1 if STANHS == 1 or 2, 2 if STANHS > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	None	202	20.8%
1	Weak or non-specific requirement	262	27.0%
2	Strong/required	505	52.1%

---



---

Name: STANHS\_none  
 Type: float  
 Variable label: PE curriculum standards-HS dummy:  
 Value label: policy strength none  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: STANHS == 0.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	767	79.2%
1	Yes	202	20.8%

---

---

Name: STANHS\_weak  
 Type: float  
 Variable label: PE curriculum standards-HS dummy:  
 policy strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

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

---

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

---



---

Name: STANHS\_strong  
 Type: float  
 Variable label: PE curriculum standards-HS dummy:  
 policy strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: STANHS > 2.

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	No	464	47.9%
	1	Yes	505	52.1%

---

---

Name: STANHS\_any  
 Type: float  
 Variable label: PE curriculum standards-HS dummy:  
 any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

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

---

	Value	Label	Freq.	Percent
(sorted by values)				
	0	No	202	20.8%
	1	Yes	767	79.2%

---



---

Name: stanref  
 Type: int  
 Variable label: PE Curriculum Standards  
                   tracking standards are  
                   incorp'd by ref enhancement  
 Value label: stanref  
 Variable format: %38.0g  
 Unique values: 4  
 Missing values: 306

---

Variable notes:

1: Applies if state references and incorporates curriculum standards from either: 1. National Association for Sport and Physical Education (NASPE); OR 2. A specific state agency; OR 3. Other organization curriculum standards.

2: This variable was introduced in 2010 and was not scored in 2003-2008.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	164	16.9%
1	NASPE	38	3.9%
2	Specific state agency	461	47.6%
.		306	31.6%

---

---

Name:	ASSEES2
Type:	byte
Variable label:	PE Assessment of health-related fitness-Elementary School (ES)
Value label:	ASSEES2
Variable format:	%44.0g
Unique values:	5
Missing values:	0

---

Variable notes:

1: Description: The Physical Education (PE) Assessment of Health-Related Fitness score reflects the degree to which state law requires assessment of student fitness (i.e., cardiovascular endurance, muscle strength and endurance, flexibility, and body composition) with respect to the National Association for Sport and Physical Education (NASPE) recommended standard at the ES grade level.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	615	63.5%
1	Recommends health-related fitness testing	40	4.1%
2	Req test >=1x	268	27.7%
3	Req test >1x <annually, specified components	34	3.5%
4	Req test >=annually, specified components	12	1.2%

---

---

Name: ASSEES2\_recode  
 Type: float  
 Variable label: Recode: PE assessment of health-related fitness-ES  
 Value label: recode\_label  
 Variable format: %32.0g  
 Unique values: 3  
 Missing values: 0

---

Variable notes:

1: Recode of ASSEES2: 0 if ASSEES2 == 0, 1 if ASSEES2 == 1 or 2, 2 if ASSEES2 > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	None	615	63.5%
1	Weak or non-specific requirement	308	31.8%
2	Strong/required	46	4.7%

---



---

Name: ASSEES2\_none  
 Type: float  
 Variable label: PE assessment of health-related fitness-ES dummy: policy strength none  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: ASSEES2 == 0.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	354	36.5%
1	Yes	615	63.5%

---

---

Name: ASSEES2\_weak  
 Type: float  
 Variable label: PE assessment of health-related fitness-  
 ES dummy: policy strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: ASSEES2 == 1 or 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	661	68.2%
1	Yes	308	31.8%

---



---

Name: ASSEES2\_strong  
 Type: float  
 Variable label: PE assessment of health-related fitness-  
 ES dummy: policy strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: ASSEES2 > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	923	95.3%
1	Yes	46	4.7%

---

---

Name: ASSEES2\_any  
 Type: float  
 Variable label: PE assessment of health-related fitness-  
 ES dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:  
 1: Dummy variable: ASSEES2 >= 1.

---

Value Label (sorted by values)		Freq.	Percent
0	No	615	63.5%
1	Yes	354	36.5%

---

---

Name:	ASSEMS2
Type:	byte
Variable label:	PE Assessment of health-related fitness-Middle School (MS)
Value label:	ASSEMS2
Variable format:	%44.0g
Unique values:	4
Missing values:	0

---

Variable notes:

1: Description: The Physical Education (PE) Assessment of Health-Related Fitness Score reflects the degree to which state law requires assessment of student fitness (i.e., cardiovascular endurance, muscle strength and endurance, flexibility, and body composition) with respect to the National Association for Sport and Physical Education (NASPE) recommended standard at the MS grade level.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	647	66.8%
1	Recommends health-related fitness testing	40	4.1%
2	Req test >=1x	228	23.5%
4	Req test >=annually, specified components	54	5.6%

---

---

Name: ASSEMS2\_recode  
 Type: float  
 Variable label: Recode: PE assessment of health-related fitness-MS  
 Value label: recode\_label  
 Variable format: %32.0g  
 Unique values: 3  
 Missing values: 0

---

Variable notes:

1: Recode of ASSEMS2: 0 if ASSEMS2 == 0, 1 if ASSEMS2 == 1 or 2, 2 if ASSEMS2 > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	None	647	66.8%
1	Weak or non-specific requirement	268	27.7%
2	Strong/required	54	5.6%

---



---

Name: ASSEMS2\_none  
 Type: float  
 Variable label: PE assessment of health-related fitness-MS dummy: policy strength none  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: ASSEMS2 == 0.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	322	33.2%
1	Yes	647	66.8%

---

---

Name: ASSEMS2\_weak  
 Type: float  
 Variable label: PE assessment of health-related fitness-MS dummy: policy strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: ASSEMS2 == 1 or 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	701	72.3%
1	Yes	268	27.7%

---



---

Name: ASSEMS2\_strong  
 Type: float  
 Variable label: PE assessment of health-related fitness-MS dummy: policy strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: ASSEMS2 > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	915	94.4%
1	Yes	54	5.6%

---



---

Name: ASSEMS2\_any  
 Type: float  
 Variable label: PE assessment of health-related fitness-MS dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:  
 1: Dummy variable: ASSEMS2 >= 1.

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	No	647	66.8%
	1	Yes	322	33.2%

---

---

Name:	ASSEHS2
Type:	byte
Variable label:	PE Assessment of health-related fitness-High School (HS)
Value label:	ASSEHS2
Variable format:	%44.0g
Unique values:	4
Missing values:	0

---

Variable notes:

1: Description: The Physical Education (PE) Assessment of Health-Related Fitness Score reflects the degree to which state law requires assessment of student fitness (i.e., cardiovascular endurance, muscle strength and endurance, flexibility, and body composition) with respect to the National Association for Sport and Physical Education (NASPE) recommended standard at the HS grade level.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	646	66.7%
1	Recommends health-related fitness testing	27	2.8%
2	Req test >=1x	261	26.9%
4	Req test >=annually, specified components	35	3.6%

---

---

Name: ASSEHS2\_recode  
 Type: float  
 Variable label: Recode: PE assessment of health-related fitness-HS  
 Value label: recode\_label  
 Variable format: %32.0g  
 Unique values: 3  
 Missing values: 0

---

Variable notes:

1: Recode of ASSEHS2: 0 if ASSEHS2 == 0, 1 if ASSEHS2 == 1 or 2, 2 if ASSEHS2 > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	None	646	66.7%
1	Weak or non-specific requirement	288	29.7%
2	Strong/required	35	3.6%

---



---

Name: ASSEHS2\_none  
 Type: float  
 Variable label: PE assessment of health-related fitness-HS dummy: policy strength none  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: ASSEHS2 == 0.

---

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

---

---

Name: ASSEHS2\_weak  
 Type: float  
 Variable label: PE assessment of health-related fitness-  
 HS dummy: policy strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: ASSEHS2 == 1 or 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	681	70.3%
1	Yes	288	29.7%

---



---

Name: ASSEHS2\_strong  
 Type: float  
 Variable label: PE assessment of health-related fitness-  
 HS dummy: policy strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: ASSEHS2 > 2.

---

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

---

---

Name: ASSEHS2\_any  
 Type: float  
 Variable label: PE assessment of health-related fitness-  
 HS dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:  
 1: Dummy variable: ASSEHS2 >= 1.

---

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

---



---

Name: AssBonusES  
 Type: byte  
 Variable label: PE Assessment tracking report requirement enhancement-  
 Elementary School (ES)  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:  
 1: Applies if state (e.g., state education agency) requires a report on results of such testing.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	831	85.8%
1	Yes	138	14.2%

---

---

Name: AssBonusMS  
 Type: byte  
 Variable label: PE Assessment tracking  
                   report requirement  
                   enhancement-Middle  
                   School (MS)  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Applies if state (e.g., state education agency) requires a report on results of such testing.

---

	Value (sorted by values)	Label	Freq.	Percent
	0	No	832	85.9%
	1	Yes	137	14.1%

---



---

Name: AssBonusHS  
 Type: byte  
 Variable label: PE Assessment tracking  
                   report requirement  
                   enhancement-High  
                   School (HS)  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Applies if state (e.g., state education agency) requires a report on results of such testing.

---

	Value (sorted by values)	Label	Freq.	Percent
	0	No	832	85.9%
	1	Yes	137	14.1%

---

---

Name: AsPenES  
 Type: byte  
 Variable label: PE Assessment tracking  
                   test only applies to  
                   portion of students  
                   inhibiting-ES  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 1  
 Missing values: 0

---

Variable notes:

1: Applies if fitness test is required for only a portion of students in appropriate grades.

---

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

---



---

Name: AsPenMS  
 Type: byte  
 Variable label: PE Assessment tracking  
                   test only applies to  
                   portion of students  
                   inhibiting-MS  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 1  
 Missing values: 0

---

Variable notes:

1: Applies if fitness test is required for only a portion of students in appropriate grades.

---

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

---

---

Name: AsPenHS  
 Type: byte  
 Variable label: PE Assessment tracking  
                   test only applies to  
                   portion of students  
                   inhibiting-HS  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 1  
 Missing values: 0

---

Variable notes:

1: Applies if fitness test is required for only a portion of students in appropriate grades.

---

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

---



---

Name: assesuspendES  
 Type: int  
 Variable label: PE Assessment tracking  
                   suspended  
                   requirements at any  
                   time inhibiting-ES  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 765

---

Variable notes:

- 1: Applies if state suspended assessment requirements at any time during the calendar year.
  - 2: This variable was introduced in 2020 and was not scored in 2003-2019.
- 

Value (sorted by values)	Label	Freq.	Percent
0	No	194	20.0%
1	Yes	10	1.0%
.		765	78.9%

---

---

Name: assesuspendMS  
 Type: int  
 Variable label: PE Assessment tracking  
                   suspended  
                   requirements at any  
                   time inhibiting-MS  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 765

---

Variable notes:

- 1: Applies if state suspended assessment requirements at any time during the calendar year.
  - 2: This variable was introduced in 2020 and was not scored in 2003-2019.
- 

Value (sorted by values)	Label	Freq.	Percent
0	No	195	20.1%
1	Yes	9	0.9%
.		765	78.9%

---

---

Name: assesuspendHS  
 Type: int  
 Variable label: PE Assessment tracking  
                   suspended  
                   requirements at any  
                   time inhibiting-HS  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 765

---

Variable notes:

- 1: Applies if state suspended assessment requirements at any time during the calendar year.
  - 2: This variable was introduced in 2020 and was not scored in 2003-2019.
- 

Value (sorted by values)	Label	Freq.	Percent
0	No	193	19.9%
1	Yes	11	1.1%
.		765	78.9%

---

---

Name: RECESS  
 Type: byte  
 Variable label: Recess Time-Elementary School (ES)  
 Value label: RECESS  
 Variable format: %54.0g  
 Unique values: 5  
 Missing values: 0

---

Variable notes:

1: Description: The Physical Education (PE) Recess Time Score reflects the degree to which state law requires recess time for physical activity outside of the PE realm with respect to the National Association for Sport and Physical Education (NASPE) recommended standard. This policy area applies only to the Elementary School (ES) grade level.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	678	70.0%
1	Recommends recess	180	18.6%
2	Requires <20 mins/day or no time/frequency requirement	51	5.3%
3	Requires >=20 <30 mins/day	52	5.4%
4	Requires >=30 mins/day	8	0.8%

---

---

Name:	RECESS_recode
Type:	float
Variable label:	Recode: Recess Time-ES
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

---

Variable notes:

1: Recode of RECESS: 0 if RECESS == 0, 1 if RECESS == 1 or 2, 2 if RECESS > 2.

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	None	678	70.0%
	1	Weak or non-specific requirement	231	23.8%
	2	Strong/required	60	6.2%

---



---

Name:	RECESS_none
Type:	float
Variable label:	Recess Time-ES dummy: policy strength
Value label:	none
Variable format:	dummy_label
Unique values:	%10.0g
Missing values:	2
	0

---

Variable notes:

1: Dummy variable: RECESS == 0.

---

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

---

---

Name: RECESS\_weak  
 Type: float  
 Variable label: Recess Time-ES  
                   dummy: policy strength  
                   weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

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

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	No	738	76.2%
	1	Yes	231	23.8%

---



---

Name: RECESS\_strong  
 Type: float  
 Variable label: Recess Time-ES  
                   dummy: policy strength  
                   strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

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

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	No	909	93.8%
	1	Yes	60	6.2%

---

---

Name: RECESS\_any  
 Type: float  
 Variable label: Recess Time-ES  
                   dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

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

---

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

---

---

Name: MVPAES  
 Type: byte  
 Variable label: Moderate-to-Vigorous Physical Activity Time Requirements-Elementary School (ES)  
 Value label: MVPAES  
 Variable format: %43.0g  
 Unique values: 5  
 Missing values: 0

---

Variable notes:

1: Description: The MVPA Time Requirements score reflects the degree to which state law addresses the amount of time spent in moderate-to-vigorous physical activity (MVPA) during physical education (PE) instruction with respect to the National Association for Sport and Physical Education (NASPE) recommended standard at the ES grade level and CDC School Health Guidelines and IOM report.

---

	Value (sorted by values)	Label	Freq.	Percent
	0	No provision	717	74.0%
	1	Recommends MVPA in PE or MVPA outside of PE	123	12.7%
	2	Requires MVPA in PE w/o time reqmt/%<50%	80	8.3%
	3	Requires >=50% of PE be MVPA	21	2.2%
	4	Requires 75 mins/week of MVPA in PE	28	2.9%

---



---

Name:	MVPAES_recode
Type:	float
Variable label:	Recode: MVPA time requirements-ES
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

---

Variable notes:

1: Recode of MVPAES: 0 if MVPAES == 0, 1 if MVPAES == 1 or 2, 2 if MVPAES > 2.

---

	Value (sorted by values)	Label	Freq.	Percent
	0	None	717	74.0%
	1	Weak or non-specific requirement	203	20.9%
	2	Strong/required	49	5.1%

---



---

Name:	MVPAES_none
Type:	float
Variable label:	MVPA time requirements-ES dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

---

Variable notes:

1: Dummy variable: MVPAES == 0.

---

	Value (sorted by values)	Label	Freq.	Percent
	0	No	252	26.0%
	1	Yes	717	74.0%

---

---

Name: MVPAES\_weak  
 Type: float  
 Variable label: MVPA time requirements-ES  
 dummy: policy strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

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

---

	Value	Label	Freq.	Percent
(sorted by values)				
	0	No	766	79.1%
	1	Yes	203	20.9%

---

---

Name: MVPAES\_strong  
 Type: float  
 Variable label: MVPA time requirements-ES  
 dummy: policy strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	920	94.9%
1	Yes	49	5.1%

---



---

Name: MVPAES\_any  
 Type: float  
 Variable label: MVPA time requirements-ES  
 dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	717	74.0%
1	Yes	252	26.0%

---

---

Name:	MVPAMS
Type:	byte
Variable label:	Moderate-to-Vigorous Physical Activity Time Requirements-Middle School (MS)
Value label:	MVPAMS
Variable format:	%43.0g
Unique values:	5
Missing values:	0

---

Variable notes:

1: Description: The MVPA Time Requirements score reflects the degree to which state law addresses the amount of time spent in moderate-to-vigorous physical activity (MVPA) during physical education (PE) instruction with respect to the National Association for Sport and Physical Education (NASPE) recommended standard at the MS grade level and CDC School Health Guidelines and IOM report.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	771	79.6%
1	Recommends MVPA in PE or MVPA outside of PE	103	10.6%
2	Requires MVPA in PE w/o time reqmt/%<50%	54	5.6%
3	Requires >=50% of PE be MVPA	26	2.7%
4	Requires 100 mins/week of MVPA in PE	15	1.5%

---

---

Name:	MVPAMS_recode
Type:	float
Variable label:	Recode: MVPA time requirements-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

---

Variable notes:

1: Recode of MVPAMS: 0 if MVPAMS == 0, 1 if MVPAMS == 1 or 2, 2 if MVPAMS > 2.

---

	Value (sorted by values)	Label	Freq.	Percent
	0	None	771	79.6%
	1	Weak or non-specific requirement	157	16.2%
	2	Strong/required	41	4.2%

---



---

Name:	MVPAMS_none
Type:	float
Variable label:	MVPA time requirements-MS dummy: policy strength
Value label:	none
Variable format:	dummy_label
Unique values:	%10.0g
Missing values:	2
	0

---

Variable notes:

1: Dummy variable: MVPAMS == 0.

---

	Value (sorted by values)	Label	Freq.	Percent
	0	No	198	20.4%
	1	Yes	771	79.6%

---

---

Name: MVPAMS\_weak  
 Type: float  
 Variable label: MVPA time requirements-MS  
 dummy: policy strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	812	83.8%
1	Yes	157	16.2%

---



---

Name: MVPAMS\_strong  
 Type: float  
 Variable label: MVPA time requirements-MS  
 dummy: policy strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: MVPAMS > 2.

---

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

---

---

Name: MVPAMS\_any  
 Type: float  
 Variable label: MVPA time requirements-MS  
                   dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	771	79.6%
1	Yes	198	20.4%

---

Name: MVPAHS  
 Type: byte  
 Variable label: Moderate-to-Vigorous Physical Activity Time Requirements-High School (HS)  
 Value label: MVPAHS  
 Variable format: %43.0g  
 Unique values: 5  
 Missing values: 0

---

Variable notes:

1: Description: The MVPA Time Requirements score reflects the degree to which state law addresses the amount of time spent in moderate-to-vigorous physical activity (MVPA) during physical education (PE) instruction with respect to the National Association for Sport and Physical Education (NASPE) recommended standard at the HS grade level and CDC School Health Guidelines and IOM report.

---

	Value (sorted by values)	Label	Freq.	Percent
	0	No provision	763	78.7%
	1	Recommends MVPA in PE or MVPA outside of PE	104	10.7%
	2	Requires MVPA in PE w/o time reqmt/%<50%	69	7.1%
	3	Requires >=50% of PE be MVPA	26	2.7%
	4	Requires 100 mins/week of MVPA in PE	7	0.7%

---



---

Name:	MVPAHS_recode
Type:	float
Variable label:	Recode: MVPA time requirements-HS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

---

Variable notes:

1: Recode of MVPAHS: 0 if MVPAHS == 0, 1 if MVPAHS == 1 or 2, 2 if MVPAHS > 2.

---

	Value (sorted by values)	Label	Freq.	Percent
	0	None	763	78.7%
	1	Weak or non-specific requirement	173	17.9%
	2	Strong/required	33	3.4%

---



---

Name:	MVPAHS_none
Type:	float
Variable label:	MVPA time requirements-HS dummy: policy strength
Value label:	none
Variable format:	dummy_label
Unique values:	%10.0g
Missing values:	2
	0

---

Variable notes:

1: Dummy variable: MVPAHS == 0.

---

	Value (sorted by values)	Label	Freq.	Percent
	0	No	206	21.3%
	1	Yes	763	78.7%

---

Name:	MVPAHS_weak
Type:	float
Variable label:	MVPA time requirements-HS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Value (sorted by values)	Label	Freq.	Percent
0	No	796	82.1%
1	Yes	173	17.9%

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

---

Name: MVPAHS\_any  
 Type: float  
 Variable label: MVPA time requirements-HS  
 Value label: dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

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

---

	Value	Label	Freq.	Percent
(sorted by values)				
	0	No	763	78.7%
	1	Yes	206	21.3%

---

---

Name: MVPAsuspendES  
 Type: int  
 Variable label: MPVA time requirements tracking suspended reqmts at any time inhibiting-ES  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 765

---

Variable notes:

- 1: Applies if state suspended MPVA time requirements at any time during the calendar year.
  - 2: This variable was introduced in 2020 and was not scored in 2003-2019.
- 

Value (sorted by values)	Label	Freq.	Percent
0	No	198	20.4%
1	Yes	6	0.6%
.		765	78.9%

---

---

Name: MVPAsuspendMS  
 Type: int  
 Variable label: MPVA time requirements tracking suspended reqmts at any time inhibiting-MS  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 765

---

Variable notes:

- 1: Applies if state suspended MPVA time requirements at any time during the calendar year.
  - 2: This variable was introduced in 2020 and was not scored in 2003-2019.
- 

Value (sorted by values)	Label	Freq.	Percent
0	No	199	20.5%
1	Yes	5	0.5%
.		765	78.9%

---

---

Name:	MVPAsuspendHS
Type:	int
Variable label:	MVPA time requirements tracking suspended reqmts at any time inhibiting-HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	765

---

Variable notes:

- 1: Applies if state suspended MPVA time requirements at any time during the calendar year.
  - 2: This variable was introduced in 2020 and was not scored in 2003-2019.
- 

Value (sorted by values)	Label	Freq.	Percent
0	No	199	20.5%
1	Yes	5	0.5%
.		765	78.9%

---

---

Name: JNTUSEES  
 Type: byte  
 Variable label: Joint Use Requirement-Elementary School (ES)  
 Value label: JNTUSEES  
 Variable format: %46.0g  
 Unique values: 5  
 Missing values: 0

---

Variable notes:

1: Description: The Joint Use Requirement score reflects the degree to which state law allows for joint use agreements between a school and a community partner with the aim of increasing access to school physical activity facilities as suggested in the CDC School Health Guidelines at the ES grade level.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	134	13.8%
1	Recommends/authorizes access	735	75.9%
2	Requires access, no written agreement required	38	3.9%
3	Req written agreement	43	4.4%
4	Req written agreement w/ add'l elements	19	2.0%

---

---

Name:	JNTUSEES_recode
Type:	float
Variable label:	Recode: Joint Use Requirement-ES
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

---

Variable notes:

1: Recode of JNTUSEES: 0 if JNTUSEES == 0, 1 if JNTUSEES == 1 or 2, 2 if JNTUSEES > 2.

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	None	134	13.8%
	1	Weak or non-specific requirement	773	79.8%
	2	Strong/required	62	6.4%

---



---

Name:	JNTUSEES_none
Type:	float
Variable label:	Joint Use Requirement-ES dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

---

Variable notes:

1: Dummy variable: JNTUSEES == 0.

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	No	835	86.2%
	1	Yes	134	13.8%

---



---

Name: JNTUSEES\_weak  
 Type: float  
 Variable label: Joint Use Requirement-  
 ES dummy: policy  
 strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	196	20.2%
1	Yes	773	79.8%

---



---

Name: JNTUSEES\_strong  
 Type: float  
 Variable label: Joint Use Requirement-  
 ES dummy: policy  
 strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: JNTUSEES > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	907	93.6%
1	Yes	62	6.4%

---

---

Name: JNTUSEES\_any  
 Type: float  
 Variable label: Joint Use Requirement-  
 ES dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

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

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	No	134	13.8%
	1	Yes	835	86.2%

---

---

Name:	JNTUSEMS
Type:	byte
Variable label:	Joint Use Requirement-Middle School (MS)
Value label:	JNTUSEMS
Variable format:	%46.0g
Unique values:	5
Missing values:	0

---

Variable notes:

1: Description: The Joint Use Requirement score reflects the degree to which state law allows for joint use agreements between a school and a community partner with the aim of increasing access to school physical activity facilities as suggested in the CDC School Health Guidelines at the MS grade level.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	134	13.8%
1	Recommends/authorizes access	735	75.9%
2	Requires access, no written agreement required	38	3.9%
3	Req written agreement	43	4.4%
4	Req written agreement w/ add'l elements	19	2.0%

---

---

Name:	JNTUSEMS_recode
Type:	float
Variable label:	Recode: Joint Use Requirement-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

---

Variable notes:

1: Recode of JNTUSEMS: 0 if JNTUSEMS == 0, 1 if JNTUSEMS == 1 or 2, 2 if JNTUSEMS > 2.

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	None	134	13.8%
	1	Weak or non-specific requirement	773	79.8%
	2	Strong/required	62	6.4%

---



---

Name:	JNTUSEMS_none
Type:	float
Variable label:	Joint Use Requirement-MS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

---

Variable notes:

1: Dummy variable: JNTUSEMS == 0.

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	No	835	86.2%
	1	Yes	134	13.8%

---

---

Name: JNTUSEMS\_weak  
 Type: float  
 Variable label: Joint Use Requirement-  
 MS dummy: policy  
 strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	196	20.2%
1	Yes	773	79.8%

---



---

Name: JNTUSEMS\_strong  
 Type: float  
 Variable label: Joint Use Requirement-  
 MS dummy: policy  
 strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: JNTUSEMS > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	907	93.6%
1	Yes	62	6.4%

---

---

Name: JNTUSEMS\_any  
 Type: float  
 Variable label: Joint Use Requirement-  
 MS dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

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

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	No	134	13.8%
	1	Yes	835	86.2%

---

---

Name:	JNTUSEHS
Type:	byte
Variable label:	Joint Use Requirement-High School (HS)
Value label:	JNTUSEHS
Variable format:	%46.0g
Unique values:	5
Missing values:	0

---

Variable notes:

1: Description: The Joint Use Requirement score reflects the degree to which state law allows for joint use agreements between a school and a community partner with the aim of increasing access to school physical activity facilities as suggested in the CDC School Health Guidelines at the HS grade level.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	134	13.8%
1	Recommends/authorizes access	735	75.9%
2	Requires access, no written agreement required	38	3.9%
3	Req written agreement	43	4.4%
4	Req written agreement w/ add'l elements	19	2.0%

---

---

Name: JNTUSEHS\_recode  
 Type: float  
 Variable label: Recode: Joint Use Requirement-HS  
 Value label: recode\_label  
 Variable format: %32.0g  
 Unique values: 3  
 Missing values: 0

---

Variable notes:

1: Recode of JNTUSEHS: 0 if JNTUSEHS == 0, 1 if JNTUSEHS == 1 or 2, 2 if JNTUSEHS > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	None	134	13.8%
1	Weak or non-specific requirement	773	79.8%
2	Strong/required	62	6.4%

---



---

Name: JNTUSEHS\_none  
 Type: float  
 Variable label: Joint Use Requirement-HS dummy: policy strength none  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: JNTUSEHS == 0.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	835	86.2%
1	Yes	134	13.8%

---



---

Name: JNTUSEHS\_weak  
 Type: float  
 Variable label: Joint Use Requirement-  
 HS dummy: policy  
 strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	196	20.2%
1	Yes	773	79.8%

---



---

Name: JNTUSEHS\_strong  
 Type: float  
 Variable label: Joint Use Requirement-  
 HS dummy: policy  
 strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: JNTUSEHS > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	907	93.6%
1	Yes	62	6.4%

---

---

Name: JNTUSEHS\_any  
 Type: float  
 Variable label: Joint Use Requirement-  
 HS dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

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

---

	Value	Label	Freq.	Percent
(sorted by values)				
	0	No	134	13.8%
	1	Yes	835	86.2%

---

---

Name:	PEPROFES
Type:	byte
Variable label:	PE Proficiency Requirement- Elementary School (ES)
Value label:	PEPROFES
Variable format:	%40.0g
Unique values:	5
Missing values:	0

---

Variable notes:

1: Description: The Physical Education (PE) Proficiency Requirement score reflects the degree to which state law requires PE proficiency with specific motor skills with respect to the CDC School Health Guidelines at the ES grade level.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	190	19.6%
1	Recommends PE proficiencies	179	18.5%
2	Requires general skills mandate	202	20.8%
3	Requires specific skill objectives	216	22.3%
4	Requires objectives, methods to evaluate	182	18.8%

---

---

Name:	PEPROFES_recode
Type:	float
Variable label:	Recode: PE proficiency requirement-ES
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

---

Variable notes:

1: Recode of PEPROFES: 0 if PEPROFES == 0, 1 if PEPROFES == 1 or 2, 2 if PEPROFES > 2.

---

	Value (sorted by values)	Label	Freq.	Percent
	0	None	190	19.6%
	1	Weak or non-specific requirement	381	39.3%
	2	Strong/required	398	41.1%

---



---

Name:	PEPROFES_none
Type:	float
Variable label:	PE proficiency requirement-ES dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

---

Variable notes:

1: Dummy variable: PEPROFES == 0.

---

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

---

---

Name: PEPROFES\_weak  
 Type: float  
 Variable label: PE proficiency requirement-ES  
 dummy: policy strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	588	60.7%
1	Yes	381	39.3%

---



---

Name: PEPROFES\_strong  
 Type: float  
 Variable label: PE proficiency requirement-ES  
 dummy: policy strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: PEPROFES > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	571	58.9%
1	Yes	398	41.1%

---

---

Name: PEPROFES\_any  
 Type: float  
 Variable label: PE proficiency requirement-ES  
 Value label: dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

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

---

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

---

---

Name:	PEPROFMS
Type:	byte
Variable label:	PE Proficiency Requirement- Middle School (MS)
Value label:	PEPROFMS
Variable format:	%40.0g
Unique values:	5
Missing values:	0

---

Variable notes:

1: Description: The Physical Education (PE) Proficiency Requirement score reflects the degree to which state law requires PE proficiency with specific motor skills with respect to the CDC School Health Guidelines at the MS grade level.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	190	19.6%
1	Recommends PE proficiencies	179	18.5%
2	Requires general skills mandate	202	20.8%
3	Requires specific skill objectives	216	22.3%
4	Requires objectives, methods to evaluate	182	18.8%

---

Name:	PEPROFMS_recode
Type:	float
Variable label:	Recode: PE proficiency requirement-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:

1: Recode of PEPROFMS: 0 if PEPROFMS == 0, 1 if PEPROFMS == 1 or 2, 2 if PEPROFMS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	190	19.6%
1	Weak or non-specific requirement	381	39.3%
2	Strong/required	398	41.1%

Name:	PEPROFMS_none
Type:	float
Variable label:	PE proficiency requirement-MS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

1: Dummy variable: PEPROFMS == 0.

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



---

Name: PEPROFMS\_weak  
 Type: float  
 Variable label: PE proficiency requirement-MS  
                   dummy: policy strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	588	60.7%
1	Yes	381	39.3%

---



---

Name: PEPROFMS\_strong  
 Type: float  
 Variable label: PE proficiency requirement-MS  
                   dummy: policy strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: PEPROFMS > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	571	58.9%
1	Yes	398	41.1%

---

---

Name: PEPROFMS\_any  
 Type: float  
 Variable label: PE proficiency requirement-MS dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

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

---

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

---

---

Name:	PEPROFHS
Type:	byte
Variable label:	PE Proficiency Requirement- High School (HS)
Value label:	PEPROFHS
Variable format:	%40.0g
Unique values:	5
Missing values:	0

---

Variable notes:

1: Description: The Physical Education (PE) Proficiency Requirement score reflects the degree to which state law requires PE proficiency with specific motor skills with respect to the CDC School Health Guidelines at the HS grade level.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	194	20.0%
1	Recommends PE proficiencies	162	16.7%
2	Requires general skills mandate	221	22.8%
3	Requires specific skill objectives	210	21.7%
4	Requires objectives, methods to evaluate	182	18.8%

---

Name:	PEPROFHS_recode
Type:	float
Variable label:	Recode: PE proficiency requirement-HS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	3
Missing values:	0

Variable notes:

1: Recode of PEPROFHS: 0 if PEPROFHS == 0, 1 if PEPROFHS == 1 or 2, 2 if PEPROFHS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	194	20.0%
1	Weak or non-specific requirement	383	39.5%
2	Strong/required	392	40.5%

Name:	PEPROFHS_none
Type:	float
Variable label:	PE proficiency requirement-HS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	0

Variable notes:

1: Dummy variable: PEPROFHS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	775	80.0%
1	Yes	194	20.0%

---

Name: PEPROFHS\_weak  
 Type: float  
 Variable label: PE proficiency requirement-HS dummy: policy strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	586	60.5%
1	Yes	383	39.5%

---



---

Name: PEPROFHS\_strong  
 Type: float  
 Variable label: PE proficiency requirement-HS dummy: policy strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

Variable notes:

1: Dummy variable: PEPROFHS > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	577	59.5%
1	Yes	392	40.5%

---

---

Name: PEPROFHS\_any  
 Type: float  
 Variable label: PE proficiency requirement-HS  
 Value label: dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 0

---

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

---

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	No	194	20.0%
	1	Yes	775	80.0%

---

---

Name:	PETEACHES
Type:	int
Variable label:	PE Teacher Requirement- Elementary School (ES)
Value label:	PETEACHES
Variable format:	%50.0g
Unique values:	5
Missing values:	408

---

Variable notes:

1: Description: The PE Teacher Requirement score reflects the degree to which state law requires PE to be taught by a licensed/credentialed/endorsed physical education teacher.

2: This variable was introduced in 2013 and was not scored in prior years.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	365	37.7%
1	Recommends PE teachers be endorsed in PE	45	4.6%
2	Requires newly hired PE teachers be endorsed in PE	16	1.7%
3	Requires all PE teachers be endorsed in PE	135	13.9%
.		408	42.1%

---

Name:	PETEACHES_recode
Type:	float
Variable label:	Recode: PE teacher requirement-ES
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	408

Variable notes:

1: Recode of PETEACHES: 0 if PETEACHES == 0, 1 if PETEACHES == 1 or 2, 2 if PETEACHES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	365	37.7%
1	Weak or non-specific requirement	61	6.3%
2	Strong/required	135	13.9%
.		408	42.1%

Name:	PETEACHES_none
Type:	float
Variable label:	PE teacher requirement-ES dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	408

Variable notes:

1: Dummy variable: PETEACHES == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	196	20.2%
1	Yes	365	37.7%
.		408	42.1%



---

Name: PETEACHES\_weak  
 Type: float  
 Variable label: PE teacher requirement-ES  
 dummy: policy strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 408

---

Variable notes:

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	500	51.6%
1	Yes	61	6.3%
.		408	42.1%

---

---

Name: PETEACHES\_strong  
 Type: float  
 Variable label: PE teacher requirement-ES  
 dummy: policy strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 408

---

Variable notes:

1: Dummy variable: PETEACHES > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	426	44.0%
1	Yes	135	13.9%
.		408	42.1%

---



---

Name: PETEACHES\_any  
 Type: float  
 Variable label: PE teacher requirement-ES  
 dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 408

---

Variable notes:

1: Dummy variable: PETEACHES >= 1.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	365	37.7%
1	Yes	196	20.2%
.		408	42.1%

---

---

Name:	PETEACHMS
Type:	int
Variable label:	PE Teacher Requirement- Middle School (MS)
Value label:	PETEACHMS
Variable format:	%50.0g
Unique values:	5
Missing values:	408

---

Variable notes:

1: Description: The PE Teacher Requirement score reflects the degree to which state law requires PE to be taught by a licensed/credentialed/endorsed physical education teacher.

2: This variable was introduced in 2013 and was not scored in prior years.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	381	39.3%
1	Recommends PE teachers be endorsed in PE	25	2.6%
2	Requires newly hired PE teachers be endorsed in PE	11	1.1%
3	Requires all PE teachers be endorsed in PE	144	14.9%
.		408	42.1%

---

---

Name:	PETEACHMS_recode
Type:	float
Variable label:	Recode: PE teacher requirement-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	408

---

Variable notes:

1: Recode of PETEACHMS: 0 if PETEACHMS == 0, 1 if PETEACHMS == 1 or 2, 2 if PETEACHMS > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	None	381	39.3%
1	Weak or non-specific requirement	36	3.7%
2	Strong/required	144	14.9%
.		408	42.1%

---



---

Name:	PETEACHMS_none
Type:	float
Variable label:	PE teacher requirement-MS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	408

---

Variable notes:

1: Dummy variable: PETEACHMS == 0.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	180	18.6%
1	Yes	381	39.3%
.		408	42.1%

---

---

Name: PETEACHMS\_weak  
 Type: float  
 Variable label: PE teacher requirement-MS  
 dummy: policy strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 408

---

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	525	54.2%
1	Yes	36	3.7%
.		408	42.1%

---



---

Name: PETEACHMS\_strong  
 Type: float  
 Variable label: PE teacher requirement-MS  
 dummy: policy strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 408

---

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	417	43.0%
1	Yes	144	14.9%
.		408	42.1%

---

---

Name: PETEACHMS\_any  
 Type: float  
 Variable label: PE teacher requirement-MS  
 Value label: dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 408

---

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	381	39.3%
1	Yes	180	18.6%
.		408	42.1%

---

---

Name:	PETEACHHS
Type:	int
Variable label:	PE Teacher Requirement- High School (HS)
Value label:	PETEACHHS
Variable format:	%50.0g
Unique values:	5
Missing values:	408

---

Variable notes:

1: Description: The PE Teacher Requirement score reflects the degree to which state law requires PE to be taught by a licensed/credentialed/endorsed physical education teacher.

2: This variable was introduced in 2013 and was not scored in prior years.

---

Value (sorted by values)	Label	Freq.	Percent
0	No provision	392	40.5%
1	Recommends PE teachers be endorsed in PE	14	1.4%
2	Requires newly hired PE teachers be endorsed in PE	11	1.1%
3	Requires all PE teachers be endorsed in PE	144	14.9%
.		408	42.1%

---

Name:	PETEACHHS_recode
Type:	float
Variable label:	Recode: PE teacher requirement-HS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	408

Variable notes:

1: Recode of PETEACHHS: 0 if PETEACHHS == 0, 1 if PETEACHHS == 1 or 2, 2 if PETEACHHS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	392	40.5%
1	Weak or non-specific requirement	25	2.6%
2	Strong/required	144	14.9%
.		408	42.1%

Name:	PETEACHHS_none
Type:	float
Variable label:	PE teacher requirement-HS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	408

Variable notes:

1: Dummy variable: PETEACHHS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	169	17.4%
1	Yes	392	40.5%
.		408	42.1%



---

Name: PETEACHHS\_weak  
 Type: float  
 Variable label: PE teacher requirement-HS  
 dummy: policy strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 408

---

Variable notes:

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	536	55.3%
1	Yes	25	2.6%
.		408	42.1%

---

---

Name: PETEACHHS\_strong  
 Type: float  
 Variable label: PE teacher requirement-HS  
 dummy: policy strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 408

---

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	417	43.0%
1	Yes	144	14.9%
.		408	42.1%

---



---

Name: PETEACHHS\_any  
 Type: float  
 Variable label: PE teacher requirement-HS  
 dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 408

---

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	392	40.5%
1	Yes	169	17.4%
.		408	42.1%

---

---

Name:	ADAPTPE
Type:	int
Variable label:	Adapted PE Requirement
Value label:	ADAPTPE
Variable format:	%52.0g
Unique values:	5
Missing values:	714

---

Variable notes:

1: Description: The Adapted PE Requirement addresses the extent to which state laws meet the federal requirements to make physical education available to every child receiving a free appropriate public education.

2: This variable was introduced in 2019 and was not scored in prior years.

---

Value (sorted by values)	Label	Freq.	Percent
0	Not addressed	10	1.0%
1	Recommends/defines APE	75	7.7%
2	Requires APE/meets federal req	10	1.0%
3	Requires APE, meets federal, addresses qualification	160	16.5%
.		714	73.7%

---

---

Name:	ADAPTPE_recode
Type:	float
Variable label:	Recode: Adapted PE Requirement
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	714

---

Variable notes:

1: Recode of ADAPTPE: 0 if ADAPTPE == 0, 1 if ADAPTPE == 1 or 2, 2 if ADAPTPE > 2.

---

	Value (sorted by values)	Label	Freq.	Percent
	0	None	10	1.0%
	1	Weak or non-specific requirement	85	8.8%
	2	Strong/required	160	16.5%
	.		714	73.7%

---



---

Name:	ADAPTPE_none
Type:	float
Variable label:	Adapted PE Requirement dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	714

---

Variable notes:

1: Dummy variable: ADAPTPE == 0.

---

	Value (sorted by values)	Label	Freq.	Percent
	0	No	245	25.3%
	1	Yes	10	1.0%
	.		714	73.7%

---

---

Name: ADAPTPE\_weak  
 Type: float  
 Variable label: Adapted PE Requirement dummy:  
 policy strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 714

---

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	170	17.5%
1	Yes	85	8.8%
.		714	73.7%

---



---

Name: ADAPTPE\_strong  
 Type: float  
 Variable label: Adapted PE Requirement dummy:  
 policy strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 714

---

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	95	9.8%
1	Yes	160	16.5%
.		714	73.7%

---

---

Name: ADAPTPE\_any  
 Type: float  
 Variable label: Adapted PE Requirement dummy:  
 any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 714

---

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	10	1.0%
1	Yes	245	25.3%
.		714	73.7%

---

---

Name: AdaptPETEACHES  
 Type: int  
 Variable label: APE Teacher Requirement-  
 Elementary School (ES)  
 Value label: AdaptPETEACH  
 Variable format: %52.0g  
 Unique values: 4  
 Missing values: 714

---

Variable notes:

1: Description: The PE Teacher Requirement score reflects the degree to which state law requires adapted PE to be taught by a licensed/credentialed/endorsed adapted physical education teacher.

2: This variable was introduced in 2019 and was not scored in prior years.

---

Value (sorted by values)	Label	Freq.	Percent
0	Not addressed	195	20.1%
1	Recommends APE teachers be endorsed in APE	34	3.5%
3	Requires all APE teachers be endorsed in APE	26	2.7%
.		714	73.7%

---

Name:	AdaptPETEACHES_recode
Type:	float
Variable label:	Recode: APE Teacher Requirement-ES
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	714

Variable notes:

1: Recode of AdaptPETEACHES: 0 if AdaptPETEACHES == 0, 1 if AdaptPETEACHES == 1 or 2, 2 if AdaptPETEACHES > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	195	20.1%
1	Weak or non-specific requirement	34	3.5%
2	Strong/required	26	2.7%
.		714	73.7%

Name:	AdaptPETEACHES_none
Type:	float
Variable label:	APE Teacher Requirement-ES dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	714

Variable notes:

1: Dummy variable: AdaptPETEACHES == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	60	6.2%
1	Yes	195	20.1%
.		714	73.7%



---

Name: AdaptPETEACHES\_weak  
 Type: float  
 Variable label: APE Teacher Requirement-ES  
 dummy: policy strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 714

---

Variable notes:

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	221	22.8%
1	Yes	34	3.5%
.		714	73.7%

---



---

Name: AdaptPETEACHES\_strong  
 Type: float  
 Variable label: APE Teacher Requirement-ES dummy:  
 policy strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 714

---

Variable notes:

1: Dummy variable: AdaptPETEACHES > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	229	23.6%
1	Yes	26	2.7%
.		714	73.7%

---

---

Name:	AdaptPETEACHES_any
Type:	float
Variable label:	APE Teacher Requirement-ES dummy: any policy
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	714

---

Variable notes:

1: Dummy variable: AdaptPETEACHES >= 1.

---

	Value	Label	Freq.	Percent
(sorted by values)				
	0	No	195	20.1%
	1	Yes	60	6.2%
	.		714	73.7%

---

---

Name:	AdaptPETEACHMS
Type:	int
Variable label:	APE Teacher Requirement- Middle School (MS)
Value label:	AdaptPETEACH
Variable format:	%52.0g
Unique values:	4
Missing values:	714

---

Variable notes:

1: Description: The PE Teacher Requirement score reflects the degree to which state law requires adapted PE to be taught by a licensed/credentialed/endorsed adapted physical education teacher.

2: This variable was introduced in 2019 and was not scored in prior years.

---

Value (sorted by values)	Label	Freq.	Percent
0	Not addressed	199	20.5%
1	Recommends APE teachers be endorsed in APE	30	3.1%
3	Requires all APE teachers be endorsed in APE	26	2.7%
.		714	73.7%

---

Name:	AdaptPETEACHMS_recode
Type:	float
Variable label:	Recode: APE Teacher Requirement-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	714

Variable notes:

1: Recode of AdaptPETEACHMS: 0 if AdaptPETEACHMS == 0, 1 if AdaptPETEACHMS == 1 or 2, 2 if AdaptPETEACHMS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	199	20.5%
1	Weak or non-specific requirement	30	3.1%
2	Strong/required	26	2.7%
.		714	73.7%

Name:	AdaptPETEACHMS_none
Type:	float
Variable label:	APE Teacher Requirement-MS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	714

Variable notes:

1: Dummy variable: AdaptPETEACHMS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	56	5.8%
1	Yes	199	20.5%
.		714	73.7%

---

Name: AdaptPETEACHMS\_weak  
 Type: float  
 Variable label: APE Teacher Requirement-MS  
 dummy: policy strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 714

---

Variable notes:

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	225	23.2%
1	Yes	30	3.1%
.		714	73.7%

---



---

Name: AdaptPETEACHMS\_strong  
 Type: float  
 Variable label: APE Teacher Requirement-MS dummy:  
 policy strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 714

---

Variable notes:

1: Dummy variable: AdaptPETEACHMS > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	229	23.6%
1	Yes	26	2.7%
.		714	73.7%

---

---

Name: AdaptPETEACHMS\_any  
 Type: float  
 Variable label: APE Teacher Requirement-MS  
 Value label: dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 714

---

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

---

	Value	Label	Freq.	Percent
(sorted by values)				
	0	No	199	20.5%
	1	Yes	56	5.8%
	.		714	73.7%

---

---

Name:	AdaptPETEACHHS
Type:	int
Variable label:	APE Teacher Requirement-High School (HS)
Value label:	AdaptPETEACH
Variable format:	%52.0g
Unique values:	4
Missing values:	714

---

Variable notes:

1: Description: The PE Teacher Requirement score reflects the degree to which state law requires adapted PE to be taught by a licensed/credentialed/endorsed adapted physical education teacher.

2: This variable was introduced in 2019 and was not scored in prior years.

---

Value (sorted by values)	Label	Freq.	Percent
0	Not addressed	199	20.5%
1	Recommends APE teachers be endorsed in APE	30	3.1%
3	Requires all APE teachers be endorsed in APE	26	2.7%
.		714	73.7%

---

Name:	AdaptPETEACHHS_recode
Type:	float
Variable label:	Recode: APE Teacher Requirement-HS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	714

Variable notes:

1: Recode of AdaptPETEACHHS: 0 if AdaptPETEACHHS == 0, 1 if AdaptPETEACHHS == 1 or 2, 2 if AdaptPETEACHHS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	199	20.5%
1	Weak or non-specific requirement	30	3.1%
2	Strong/required	26	2.7%
.		714	73.7%

Name:	AdaptPETEACHHS_none
Type:	float
Variable label:	APE Teacher Requirement-HS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	714

Variable notes:

1: Dummy variable: AdaptPETEACHHS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	56	5.8%
1	Yes	199	20.5%
.		714	73.7%



---

Name:	AdaptPETEACHHS_weak
Type:	float
Variable label:	APE Teacher Requirement-HS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	714

---

Variable notes:

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	225	23.2%
1	Yes	30	3.1%
.		714	73.7%

---

Name: AdaptPETEACHHS\_strong  
 Type: float  
 Variable label: APE Teacher Requirement-HS dummy:  
 policy strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 714

Variable notes:

1: Dummy variable: AdaptPETEACHHS > 2.

	Value (sorted by values)	Label	Freq.	Percent
	0	No	229	23.6%
	1	Yes	26	2.7%
	.		714	73.7%

Name: AdaptPETEACHHS\_any  
 Type: float  
 Variable label: APE Teacher Requirement-HS  
 dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 714

Variable notes:

1: Dummy variable: AdaptPETEACHHS >= 1.

	Value (sorted by values)	Label	Freq.	Percent
	0	No	199	20.5%
	1	Yes	56	5.8%
	.		714	73.7%

---

Name:	AdaptSTAFES
Type:	int
Variable label:	APE Staffing requirements- Elementary School (ES)
Value label:	AdaptSTAF
Variable format:	%64.0g
Unique values:	5
Missing values:	714

---

Variable notes:

1: Description: The Adapted Physical Education (APE) Staffing Requirements score reflects the degree to which state law addresses the educational degree and certification requirements for APE teachers at the ES grade level.

2: This variable was introduced in 2019 and was not scored in prior years.

---

Value (sorted by values)	Label	Freq.	Percent
0	Not addressed Recommends	115	11.9%
1	endorsement in APE or includes class on APE in gen PE	62	6.4%
2	Offers endorsement, requires < minor	63	6.5%
3	Offers endorsement, requires minor	15	1.5%
.		714	73.7%

---

---

Name: AdaptSTAFES\_recode  
 Type: float  
 Variable label: Recode: APE Staffing requirements-ES  
 Value label: recode\_label  
 Variable format: %32.0g  
 Unique values: 4  
 Missing values: 714

---

Variable notes:

1: Recode of AdaptSTAFES: 0 if AdaptSTAFES == 0, 1 if AdaptSTAFES == 1 or 2, 2 if AdaptSTAFES > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	None	115	11.9%
1	Weak or non-specific requirement	125	12.9%
2	Strong/required	15	1.5%
.		714	73.7%

---



---

Name: AdaptSTAFES\_none  
 Type: float  
 Variable label: APE Staffing requirements-ES  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 714

---

Variable notes:

1: Dummy variable: AdaptSTAFES == 0.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	140	14.4%
1	Yes	115	11.9%
.		714	73.7%

---

---

Name: AdaptSTAFES\_weak  
 Type: float  
 Variable label: APE Staffing requirements-ES  
 dummy: policy strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 714

---

Variable notes:

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	130	13.4%
1	Yes	125	12.9%
.		714	73.7%

---

---

Name: AdaptSTAFES\_strong  
 Type: float  
 Variable label: APE Staffing requirements-ES  
 dummy: policy strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 714

---

Variable notes:

1: Dummy variable: AdaptSTAFES > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	240	24.8%
1	Yes	15	1.5%
.		714	73.7%

---



---

Name: AdaptSTAFES\_any  
 Type: float  
 Variable label: APE Staffing requirements-ES  
 dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 714

---

Variable notes:

1: Dummy variable: AdaptSTAFES >= 1.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	115	11.9%
1	Yes	140	14.4%
.		714	73.7%

---

---

Name:	AdaptSTAFMS
Type:	int
Variable label:	APE Staffing requirements- Middle School (MS)
Value label:	AdaptSTAF
Variable format:	%64.0g
Unique values:	5
Missing values:	714

---

Variable notes:

1: Description: The Adapted Physical Education (APE) Staffing Requirements score reflects the degree to which state law addresses the educational degree and certification requirements for APE teachers at the MS grade level.

2: This variable was introduced in 2019 and was not scored in prior years.

---

Value (sorted by values)	Label	Freq.	Percent
0	Not addressed	115	11.9%
1	Recommends endorsement in APE or includes class on APE in gen PE	62	6.4%
2	Offers endorsement, requires < minor	63	6.5%
3	Offers endorsement, requires minor	15	1.5%
.		714	73.7%

---

Name:	AdaptSTAFMS_recode
Type:	float
Variable label:	Recode: APE Staffing requirements-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	714

Variable notes:

1: Recode of AdaptSTAFMS: 0 if AdaptSTAFMS == 0, 1 if AdaptSTAFMS == 1 or 2, 2 if AdaptSTAFMS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	115	11.9%
1	Weak or non-specific requirement	125	12.9%
2	Strong/required	15	1.5%
.		714	73.7%

Name:	AdaptSTAFMS_none
Type:	float
Variable label:	APE Staffing requirements-MS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	714

Variable notes:

1: Dummy variable: AdaptSTAFMS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	140	14.4%
1	Yes	115	11.9%
.		714	73.7%



---

Name:	AdaptSTAFMS_weak
Type:	float
Variable label:	APE Staffing requirements-MS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	714

---

Variable notes:

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	130	13.4%
1	Yes	125	12.9%
.		714	73.7%

---

---

Name: AdaptSTAFMS\_strong  
 Type: float  
 Variable label: APE Staffing requirements-MS  
 dummy: policy strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 714

---

Variable notes:

1: Dummy variable: AdaptSTAFMS > 2.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	240	24.8%
1	Yes	15	1.5%
.		714	73.7%

---



---

Name: AdaptSTAFMS\_any  
 Type: float  
 Variable label: APE Staffing requirements-MS  
 dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 714

---

Variable notes:

1: Dummy variable: AdaptSTAFMS >= 1.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	115	11.9%
1	Yes	140	14.4%
.		714	73.7%

---

---

Name:	AdaptSTAFHS
Type:	int
Variable label:	APE Staffing requirements- High School (HS)
Value label:	AdaptSTAF
Variable format:	%64.0g
Unique values:	5
Missing values:	714

---

Variable notes:

1: Description: The Adapted Physical Education (APE) Staffing Requirements score reflects the degree to which state law addresses the educational degree and certification requirements for APE teachers at the HS grade level.

2: This variable was introduced in 2019 and was not scored in prior years.

---

Value (sorted by values)	Label	Freq.	Percent
0	Not addressed	115	11.9%
1	Recommends endorsement in APE or includes class on APE in gen PE	62	6.4%
2	Offers endorsement, requires < minor	63	6.5%
3	Offers endorsement, requires minor	15	1.5%
.		714	73.7%

---

Name:	AdaptSTAFHS_recode
Type:	float
Variable label:	Recode: APE Staffing requirements-HS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	714

Variable notes:

1: Recode of AdaptSTAFHS: 0 if AdaptSTAFHS == 0, 1 if AdaptSTAFHS == 1 or 2, 2 if AdaptSTAFHS > 2.

Value (sorted by values)	Label	Freq.	Percent
0	None	115	11.9%
1	Weak or non-specific requirement	125	12.9%
2	Strong/required	15	1.5%
.		714	73.7%

Name:	AdaptSTAFHS_none
Type:	float
Variable label:	APE Staffing requirements-HS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	714

Variable notes:

1: Dummy variable: AdaptSTAFHS == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	140	14.4%
1	Yes	115	11.9%
.		714	73.7%

---

Name:	AdaptSTAFHS_weak
Type:	float
Variable label:	APE Staffing requirements-HS dummy: policy strength weak
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	714

---

Variable notes:

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	130	13.4%
1	Yes	125	12.9%
.		714	73.7%

---

---

Name: AdaptSTAFHS\_strong  
 Type: float  
 Variable label: APE Staffing requirements-HS  
 dummy: policy strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 714

---

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	240	24.8%
1	Yes	15	1.5%
.		714	73.7%

---



---

Name: AdaptSTAFHS\_any  
 Type: float  
 Variable label: APE Staffing requirements-HS  
 dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 714

---

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	115	11.9%
1	Yes	140	14.4%
.		714	73.7%

---

---

Name:	AdaptStafPenES
Type:	int
Variable label:	APE Staffing reqmts tracking applicable to most, not all districts inhibiting-ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	2
Missing values:	714

---

Variable notes:

1: Applies if teacher qualifications apply to most but not all districts (e.g., not applicable to districts that regularly employ fewer than 20 teachers).

2: This variable was introduced in 2019 and was not scored in prior years.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	255	26.3%
.		714	73.7%

---

---

Name: AdaptStaffPenMS  
 Type: int  
 Variable label: APE Staffing reqmts tracking  
 applicable to most, not all  
 districts inhibiting-MS  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 714

---

Variable notes:

1: Applies if teacher qualifications apply to most but not all districts (e.g., not applicable to districts that regularly employ fewer than 20 teachers).

2: This variable was introduced in 2019 and was not scored in prior years.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	255	26.3%
.		714	73.7%

---



---

Name: AdaptStaffPenHS  
 Type: int  
 Variable label: APE Staffing reqmts tracking  
 applicable to most, not all  
 districts inhibiting-HS  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 2  
 Missing values: 714

---

Variable notes:

1: Applies if teacher qualifications apply to most but not all districts (e.g., not applicable to districts that regularly employ fewer than 20 teachers).

2: This variable was introduced in 2019 and was not scored in prior years.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	255	26.3%
.		714	73.7%

---

Name:	adaptstan
Type:	int
Variable label:	State addresses APE within general PE standards or has stand- alone APE standards
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	714

Variable notes:

1: Applies if state addresses adapted PE within general PE standards or has adopted stand-alone adapted PE standards/Guidelines.

2: This variable was introduced in 2019 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	235	24.3%
1	Yes	20	2.1%
.		714	73.7%

---

Name:	extracurric
Type:	int
Variable label:	State addresses accommodations for extracurriculars for those enrolled in APE
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	714

---

Variable notes:

1: Applies if state addresses accommodations for extracurricular activities for those enrolled in adapted PE.

2: This variable was introduced in 2019 and was not scored in prior years.

---

	Value	Label	Freq.	Percent
(sorted by values)				
	0	No	97	10.0%
	1	Yes	158	16.3%
	.		714	73.7%

---

---

Name: returntolearn  
 Type: int  
 Variable label: State addresses return to learn for cancer survivors/others in need of APE  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 714

---

Variable notes:

- 1: Applies if state addresses return to learn plans for pediatric cancer survivors or others in need of adapted PE.
  - 2: This variable was introduced in 2019 and was not scored in prior years.
- 

Value (sorted by values)	Label	Freq.	Percent
0	No	234	24.1%
1	Yes	21	2.2%
.		714	73.7%

---

Name:	TimePenDisES
Type:	int
Variable label:	State allows exemption from PE based on disability in ES
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	714

Variable notes:

- 1: Applies if state allows exemption from PE based on medical or disability.
- 2: This variable was introduced in 2019 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	191	19.7%
1	Yes	64	6.6%
.		714	73.7%

Name:	TimePenDisMS
Type:	int
Variable label:	State allows exemption from PE based on disability in MS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	714

Variable notes:

- 1: Applies if state allows exemption from PE based on medical or disability.
- 2: This variable was introduced in 2019 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	195	20.1%
1	Yes	60	6.2%
.		714	73.7%

Name:	TimePenDisHS
Type:	int
Variable label:	State allows exemption from PE based on disability in HS
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	714

Variable notes:

- 1: Applies if state allows exemption from PE based on medical or disability.
- 2: This variable was introduced in 2019 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	No	157	16.2%
1	Yes	98	10.1%
.		714	73.7%

---

Name:	SUNSCREEN
Type:	int
Variable label:	Sun Safety
Value label:	SUNSCREEN
Variable format:	%33.0g
Unique values:	3
Missing values:	765

---

Variable notes:

1: Description: The sun safety variable measures the extent to which students are allowed to access and/or apply sunscreen during the school day.

2: This variable was introduced in 2020 and was not scored in prior years.

---

Value (sorted by values)	Label	Freq.	Percent
0	Not addressed	104	10.7%
1	Allows sunscreen w/o prescription	100	10.3%
.		765	78.9%

---



---

Name:	parentapproval
Type:	int
Variable label:	Sun Safety tracking reqs parent note for student to possess sunscreen inhibiting
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	765

---

Variable notes:

1: Applies if state requires a parent's note on file for student to possess sunscreen.

2: This variable was introduced in 2020 and was not scored in prior years.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	179	18.5%
1	Yes	25	2.6%
.		765	78.9%

---

Name:	SunSafetyEdES
Type:	int
Variable label:	Sun Safety Education-ES
Value label:	SunSafetyEd
Variable format:	%49.0g
Unique values:	4
Missing values:	765

Variable notes:

1: The sun safety education variable measures if state law addresses sun safety education (as part of health education or as a stand-alone curriculum topic) at the ES grade level.

2: This variable was introduced in 2020 and was not scored in prior years.

Value (sorted by values)	Label	Freq.	Percent
0	Not addressed	168	17.3%
1	Addresses/recommends sun safety or skin cancer ed	32	3.3%
2	Requires sun safety or skin cancer ed	4	0.4%
.		765	78.9%

Name:	SunSafetyEdES_recode
Type:	float
Variable label:	Recode: Sun Safety Education-ES
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	765

Variable notes:

1: Recode of SunSafetyEdES: 0 if SunSafetyEdES == 0, 1 if SunSafetyEdES == 1, 2 if SunSafetyEdES > 1.

Value (sorted by values)	Label	Freq.	Percent
0	None	168	17.3%
1	Weak or non-specific requirement	32	3.3%
2	Strong/required	4	0.4%
.		765	78.9%

Name:	SunSafetyEdES_none
Type:	float
Variable label:	Sun Safety Education-ES dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	765

Variable notes:

1: Dummy variable: SunSafetyEdES == 0.

Value (sorted by values)	Label	Freq.	Percent
0	No	36	3.7%
1	Yes	168	17.3%
.		765	78.9%

---

Name: SunSafetyEdES\_weak  
 Type: float  
 Variable label: Sun Safety Education-  
 ES dummy: policy  
 strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 765

---

Variable notes:  
 1: Dummy variable: SunSafetyEdES == 1.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	172	17.8%
1	Yes	32	3.3%
.		765	78.9%

---



---

Name: SunSafetyEdES\_strong  
 Type: float  
 Variable label: Sun Safety Education-  
 ES dummy: policy  
 strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 765

---

Variable notes:  
 1: Dummy variable: SunSafetyEdES > 1.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	200	20.6%
1	Yes	4	0.4%
.		765	78.9%

---

---

Name: SunSafetyEdES\_any  
 Type: float  
 Variable label: Sun Safety Education-  
 ES dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 765

---

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	168	17.3%
1	Yes	36	3.7%
.		765	78.9%

---

---

Name: SunSafetyEdMS  
 Type: int  
 Variable label: Sun Safety Education-MS  
 Value label: SunSafetyEd  
 Variable format: %49.0g  
 Unique values: 4  
 Missing values: 765

---

Variable notes:

- 1: The sun safety education variable measures if state law addresses sun safety education (as part of health education or as a stand-alone curriculum topic) at the MS grade level.
  - 2: This variable was introduced in 2020 and was not scored in prior years.
- 

Value (sorted by values)	Label	Freq.	Percent
0	Not addressed	177	18.3%
1	Addresses/recommends sun safety or skin cancer ed	23	2.4%
2	Requires sun safety or skin cancer ed	4	0.4%
.		765	78.9%

---

Name:	SunSafetyEdMS_recode
Type:	float
Variable label:	Recode: Sun Safety Education-MS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	765

Variable notes:

1: Recode of SunSafetyEdMS: 0 if SunSafetyEdMS == 0, 1 if SunSafetyEdMS == 1, 2 if SunSafetyEdMS > 1.

	Value (sorted by values)	Label	Freq.	Percent
	0	None	177	18.3%
	1	Weak or non-specific requirement	23	2.4%
	2	Strong/required	4	0.4%
	.		765	78.9%

Name:	SunSafetyEdMS_none
Type:	float
Variable label:	Sun Safety Education-MS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	765

Variable notes:

1: Dummy variable: SunSafetyEdMS == 0.

	Value (sorted by values)	Label	Freq.	Percent
	0	No	27	2.8%
	1	Yes	177	18.3%
	.		765	78.9%

---

Name: SunSafetyEdMS\_weak  
 Type: float  
 Variable label: Sun Safety Education-  
 MS dummy: policy  
 strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 765

---

Variable notes:

1: Dummy variable: SunSafetyEdMS == 1.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	181	18.7%
1	Yes	23	2.4%
.		765	78.9%

---



---

Name: SunSafetyEdMS\_strong  
 Type: float  
 Variable label: Sun Safety Education-  
 MS dummy: policy  
 strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 765

---

Variable notes:

1: Dummy variable: SunSafetyEdMS > 1.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	200	20.6%
1	Yes	4	0.4%
.		765	78.9%

---



---

Name: SunSafetyEdMS\_any  
 Type: float  
 Variable label: Sun Safety Education-  
 MS dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 765

---

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

---

Value (sorted by values)	Label	Freq.	Percent
0	No	177	18.3%
1	Yes	27	2.8%
.		765	78.9%

---

---

Name:	SunSafetyEdHS
Type:	int
Variable label:	Sun Safety Education-HS
Value label:	SunSafetyEd
Variable format:	%49.0g
Unique values:	4
Missing values:	765

---

Variable notes:

1: The sun safety education variable measures if state law addresses sun safety education (as part of health education or as a stand-alone curriculum topic) at the HS grade level.

2: This variable was introduced in 2020 and was not scored in prior years.

---

Value (sorted by values)	Label	Freq.	Percent
0	Not addressed	173	17.9%
1	Addresses/recommends sun safety or skin cancer ed	27	2.8%
2	Requires sun safety or skin cancer ed	4	0.4%
.		765	78.9%

---

Name:	SunSafetyEdHS_recode
Type:	float
Variable label:	Recode: Sun Safety Education-HS
Value label:	recode_label
Variable format:	%32.0g
Unique values:	4
Missing values:	765

Variable notes:

1: Recode of SunSafetyEdHS: 0 if SunSafetyEdHS == 0, 1 if SunSafetyEdHS == 1, 2 if SunSafetyEdHS > 1.

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	None	173	17.9%
	1	Weak or non-specific requirement	27	2.8%
	2	Strong/required	4	0.4%
	.		765	78.9%

Name:	SunSafetyEdHS_none
Type:	float
Variable label:	Sun Safety Education-HS dummy: policy strength none
Value label:	dummy_label
Variable format:	%10.0g
Unique values:	3
Missing values:	765

Variable notes:

1: Dummy variable: SunSafetyEdHS == 0.

	Value	Label	Freq.	Percent
	(sorted by values)			
	0	No	31	3.2%
	1	Yes	173	17.9%
	.		765	78.9%

---

Name: SunSafetyEdHS\_weak  
 Type: float  
 Variable label: Sun Safety Education-  
 HS dummy: policy  
 strength weak  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 765

---

Variable notes:

1: Dummy variable: SunSafetyEdHS == 1.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	177	18.3%
1	Yes	27	2.8%
.		765	78.9%

---



---

Name: SunSafetyEdHS\_strong  
 Type: float  
 Variable label: Sun Safety Education-  
 HS dummy: policy  
 strength strong  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 765

---

Variable notes:

1: Dummy variable: SunSafetyEdHS > 1.

---

Value (sorted by values)	Label	Freq.	Percent
0	No	200	20.6%
1	Yes	4	0.4%
.		765	78.9%

---

---

Name: SunSafetyEdHS\_any  
 Type: float  
 Variable label: Sun Safety Education-  
 HS dummy: any policy  
 Value label: dummy\_label  
 Variable format: %10.0g  
 Unique values: 3  
 Missing values: 765

---

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

---

	Value	Label	Freq.	Percent
(sorted by values)				
	0	No	173	17.9%
	1	Yes	31	3.2%
	.		765	78.9%

---

---

Name:	All_Time
Type:	float
Variable label:	All School Level Time
Value label:	
Variable format:	%9.0g
Unique values:	6
Missing values:	0

---

Variable notes:

- 1: COMPUTATION: All\_Time = TIMEHS2 if TIMEHS2 <= TIMEHS2 & TIMEHS2 <= TIMEES2
  - 2: COMPUTATION: All\_Time = TIMEES2 if TIMEES2 <= TIMEHS2 & TIMEES2 <= TIMEES2
  - 3: COMPUTATION: All\_Time = TIMEES2 if TIMEES2 <= TIMEHS2 & TIMEES2 <= TIMEES2
- 

Value (sorted by values)	Label	Freq.	Percent
0		36	3.7%
1		29	3.0%
2		827	85.3%
3		20	2.1%
4		38	3.9%
5		19	2.0%

---

---

Name: All\_STAF  
 Type: float  
 Variable label: All School Level STAFF Requirement  
 Value label:  
 Variable format: %9.0g  
 Unique values: 5  
 Missing values: 0

---

Variable notes:

- 1: COMPUTATION: All\_STAF = STAFHS2 if STAFHS2 <= STAFMS2 & STAFHS2 <= STAFES2
  - 2: COMPUTATION: All\_STAF = STAFMS2 if STAFMS2 <= STAFHS2 & STAFMS2 <= STAFES2
  - 3: COMPUTATION: All\_STAF = STAFES2 if STAFES2 <= STAFHS2 & STAFES2 <= STAFMS2
- 

Value (sorted by values)	Label	Freq.	Percent
0		14	1.4%
1		10	1.0%
2		598	61.7%
3		153	15.8%
4		194	20.0%

---

---

Name: All\_STAN  
 Type: float  
 Variable label: All School Level  
 CURRICULUM  
 STANDARD  
 Requirement  
 Value label:  
 Variable format: %9.0g  
 Unique values: 5  
 Missing values: 0

---

Variable notes:

- 1: COMPUTATION: All\_STAN = STANHS if STANHS <= STANMS & STANHS <= STANES
  - 2: COMPUTATION: All\_STAN = STANMS if STANMS <= STANHS & STANMS <= STANES
  - 3: COMPUTATION: All\_STAN = STANES if STANES <= STANHS & STANES <= STANMS
- 

Value (sorted by values)	Label	Freq.	Percent
0		204	21.1%
1		71	7.3%
2		189	19.5%
3		86	8.9%
4		419	43.2%

---



---

Name: All\_ASSE  
 Type: float  
 Variable label: All School Level  
                   ASSESSMENT of Fitness  
 Value label:  
 Variable format: %9.0g  
 Unique values: 5  
 Missing values: 0

---

Variable notes:

- 1: COMPUTATION: All\_ASSE = ASSEHS2 if ASSEHS2 <= ASSEMS2 & ASSEHS2 <= ASSEES2
  - 2: COMPUTATION: All\_ASSE = ASSEMS2 if ASSEMS2 <= ASSEHS2 & ASSEMS2 <= ASSEES2
  - 3: COMPUTATION: All\_ASSE = ASSEES2 if ASSEES2 <= ASSEHS2 & ASSEES2 <= ASSEMS2
- 

Value (sorted by values)	Label	Freq.	Percent
0		660	68.1%
1		27	2.8%
2		255	26.3%
3		15	1.5%
4		12	1.2%

---

---

Name: All\_PATime  
 Type: float  
 Variable label: All School Level PA  
                   Time  
 Value label:  
 Variable format: %9.0g  
 Unique values: 5  
 Missing values: 255

---

Variable notes:

- 1: COMPUTATION: All\_PATime = PATIMEHS if PATIMEHS <= PATIMEMS & PATIMEHS <= PATIMEES
  - 2: COMPUTATION: All\_PATime = PATIMEMS if PATIMEMS <= PATIMEHS & PATIMEMS <= PATIMEES
  - 3: COMPUTATION: All\_PATime = PATIMEES if PATIMEES <= PATIMEHS & PATIMEES <= PATIMEMS
- 

Value (sorted by values)	Label	Freq.	Percent
0		353	36.4%
1		240	24.8%
2		94	9.7%
3		27	2.8%
.		255	26.3%

---

---

Name: WgtSUM  
 Type: float  
 Variable label: Weighted Summary  
                   Score  
 Value label:  
 Variable format: %9.0g  
 Unique values: 33  
 Missing values: 0

---

Variable notes:

1: COMPUTATION:  $WgtSUM = (TIMEES2 + TIMEMS2 + TIMEHS2) + (STAFES2 + STAFMS2 + STAFHS2) + (.5 * (STANES + STANMS + STANHS + ASSEES2 + ASSEMS2 + ASSEHS2))$

---

Mean: 19.40041  
 sd: 4.994691

---

Value (sorted by values)	Label	Freq.	Percent
6		19	2.0%
8		6	0.6%
9		5	0.5%
12		48	5.0%
12.5		1	0.1%
13		4	0.4%
13.5		33	3.4%
14		13	1.3%
15		102	10.5%
15.5		7	0.7%
16		38	3.9%
16.5		2	0.2%
17		27	2.8%
18		108	11.1%
18.5		4	0.4%
19		68	7.0%
19.5		55	5.7%
20		53	5.5%
21		115	11.9%
22		4	0.4%
22.5		21	2.2%
23		5	0.5%
24		36	3.7%
24.5		22	2.3%
25		9	0.9%
25.5		49	5.1%
26		25	2.6%
26.5		13	1.3%

	27	38	3.9%
	28	17	1.8%
All other values		21	2.2%

Percentiles:				
10%	25%	50%	75%	90%
13.5	16	19	19	26

---

Name: WgtSum\_Desig  
 Type: float  
 Variable label: Weighted Summary  
                   Score Designation  
 Value label: WgtSum\_Desig  
 Variable format: %37.0g  
 Unique values: 3  
 Missing values: 0

---

Variable notes:  
 1: Computed based on quartiles of WgtSUM, separately by year.

---

Value (sorted by values)	Label	Freq.	Percent
1	Within bottom 25% of all state scores	268	27.7%
2	Within middle 50% of all state scores	491	50.7%
3	Within top 25% of all state scores	210	21.7%

---

---

Name: WGT\_SUM  
 Type: float  
 Variable label: Weighted Summary  
                   Score  
 Value label:  
 Variable format: %9.0g  
 Unique values: 33  
 Missing values: 0

---

Variable notes:

- 1: COMPUTATION: egen TIMEES\_SUM = rowtotal(TIMEES2 TIMEMS2 TIMEHS2), missing
  - 2: COMPUTATION: egen STAF2\_SUM = rowtotal(STAFES2 STAFMS2 STAFHS2), missing
  - 3: COMPUTATION: egen STANASSE\_SUM = rowtotal(STANES STANMS STANHS ASSEES2 ASSEMS2 ASSEHS2), missing
  - 4: COMPUTATION: WGT\_SUM = TIMEES\_SUM + STAF2\_SUM + (STANASSE\_SUM \* .5)
- 

Mean: 19.40041  
 sd: 4.994691

---

Value (sorted by values)	Label	Freq.	Percent
6		19	2.0%
8		6	0.6%
9		5	0.5%
12		48	5.0%
12.5		1	0.1%
13		4	0.4%
13.5		33	3.4%
14		13	1.3%
15		102	10.5%
15.5		7	0.7%
16		38	3.9%
16.5		2	0.2%
17		27	2.8%
18		108	11.1%
18.5		4	0.4%
19		68	7.0%
19.5		55	5.7%
20		53	5.5%
21		115	11.9%
22		4	0.4%
22.5		21	2.2%
23		5	0.5%

24	36	3.7%
24.5	22	2.3%
25	9	0.9%
25.5	49	5.1%
26	25	2.6%
26.5	13	1.3%
27	38	3.9%
28	17	1.8%
All other values	21	2.2%

Percentiles:				
10%	25%	50%	75%	90%
13.5	16	19	19	26