

CODEBOOK FOR SCHPROMA.schma19962013
THE RESEARCH ALLIANCE FOR NEW YORK CITY SCHOOLS

School Level Master File

<i>INFO</i>	<i>DETAILS</i>
Dataset Created By	RANYCS Data Team
Codebook Created On	07JUL2014
Codebook File Path	/data/production/school/doc/SCHMA19962013_codebook.pdf
Project name	
Organization of File	One observation per school per year
Data Set Name	SCHPROMA.SCHMA19962013
Observations	25333
Variables	267
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CODEBOOK FOR SCHPROMA.schma19962013
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CONTENTS AND NMISS OF SCHPROMA.schma19962013

Alphabetic List of Variables and Attributes

NUM	VARIABLE	TYPE	LEN	FORMAT	LABEL	NMISS
79	ATTPCTG01	Num	8	8.1	SCH ATTENDANCE RATE: GRADE 1	12671
80	ATTPCTG02	Num	8	8.1	SCH ATTENDANCE RATE: GRADE 2	12739
81	ATTPCTG03	Num	8	8.1	SCH ATTENDANCE RATE: GRADE 3	12922
82	ATTPCTG04	Num	8	8.1	SCH ATTENDANCE RATE: GRADE 4	13012
83	ATTPCTG05	Num	8	8.1	SCH ATTENDANCE RATE: GRADE 5	12963
84	ATTPCTG06	Num	8	8.1	SCH ATTENDANCE RATE: GRADE 6	16334
85	ATTPCTG07	Num	8	8.1	SCH ATTENDANCE RATE: GRADE 7	18632
86	ATTPCTG08	Num	8	8.1	SCH ATTENDANCE RATE: GRADE 8	18883
87	ATTPCTG09	Num	8	8.1	SCH ATTENDANCE RATE: GRADE 9	19349
88	ATTPCTG10	Num	8	8.1	SCH ATTENDANCE RATE: GRADE 10	19709
89	ATTPCTG11	Num	8	8.1	SCH ATTENDANCE RATE: GRADE 11	20212
90	ATTPCTG12	Num	8	8.1	SCH ATTENDANCE RATE: GRADE 12	20532
78	ATTPCTKID	Num	8	8.1	SCH ATTENDANCE RATE: KINDERGARTEN	12673
77	ATTPCTPRK	Num	8	8.1	SCH ATTENDANCE RATE: PRE_KINDERGARTEN	17142
91	ATTPCTTOT	Num	8	8.1	SCH ATTENDANCE RATE: TOTAL	1660
92	ATTS219962013	Num	8		FILE FLAG: ATTENDANCE INFORMATION (SCHMA)	1660
76	ATTSCHNAM	Char	48		SCH ATTENDANCE RATE: SCHOOL NAME	1660
223	BDS	Char	12		LCGMS: BOROUGH-DISTRICT-SCHOOL NUMBER	24437
218	BEDSCODE	Char	12		LCGMS: BEDS CODE	10295
251	BN	Char	6		BOROUGH-SCHOOL NUMBER	0
256	BNLONG	Char	6		SCHOOL BOROUGH INDICATOR THAT ALLOWS LONGITUDINAL ANALYSIS	583
254	BNLONG_BNDUP	Num	8		BN DUPLICATE WITHIN A YEAR	0
263	BNLONG_CONTOPERATE19962013	Num	8		SCHOOL OPERATED CONTINUOUSLY BETWEEN 1996 AND 2013	0
255	BNLONG_DISTDUP	Num	8		BN DISTRICT DUPLICATE WITHIN A YEAR	0
257	BNLONG_FIXED	Num	8		FLAG: INDICATES DELETIONS TO MAKE BNLONG UNIQUE	0
253	BNLONG_NUMDIST	Num	8		NUMBER OF DISTRICTS ASSOCIATED WITH BN OVER YEARS	0
262	BNLONG_PHASEDIN19962013	Num	8		SCHOOL WAS PHASED IN AFTER 1996	0
261	BNLONG_PHASEDOUT19962013	Num	8		SCHOOL WAS PHASED OUT BEFORE 2013	0
260	BNLONG_TOTALYRS	Num	8		TOTAL NUMBER OF YEARS	583
258	BNLONG_YRFIRST	Num	8		LOWEST YEAR OF BNLONG IN SCHMA	0
259	BNLONG_YRLAST	Num	8		HIGHEST YEAR OF BNLONG IN SCHMA	0
249	BOROUGH	Char	6		SCHOOL BOROUGH (FROM DBN)	0
264	CBO	Num	8		FLAG: COMMUNITY BASED ORGANIZATION	0

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NUM	VARIABLE	TYPE	LEN	FORMAT	LABEL	NMISS
236	CCDENRNUMFLN	Num	8		CCD: NUMBER OF STUDENTS ELIGIBLE FOR FREE LUNCH ONLY (NOT RELIABLE FOR 2003-2005)	16029
239	CCDENRNUMFRL	Num	8		CCD: NUMBER STUDENTS ELIGIBLE FOR THE FREE OR REDUCED-PRICED LUNCH (NOT RELIABLE FOR 2003-2005)	16029
237	CCDENRNUMRLN	Num	8		CCD: NUMBER OF STUDENTS ELIGIBLE FOR REDUCED-PRICED LUNCH ONLY (NOT RELIABLE FOR 2003-2005)	16530
240	CCDENRS219992012	Num	8		DUMMY VARIABLE: FROM THE CCDENRS219992012 FILE	13475
238	CCDNUMFTE	Num	8		CCD: CLASSROOM TEACHERS (FTE)	13501
247	CENSUSXWALK	Num	8		FILE FLAG: IN CENSUS TRACT DBN XWALK	19782
60	CLSAVGG01	Num	8		AVERAGE NUM OF STU PER CLASS: GRADE 1 (ENRNUM/CLSNUM)	12690
61	CLSAVGG02	Num	8		AVERAGE NUM OF STU PER CLASS: GRADE 2 (ENRNUM/CLSNUM)	12752
62	CLSAVGG03	Num	8		AVERAGE NUM OF STU PER CLASS: GRADE 3 (ENRNUM/CLSNUM)	12945
63	CLSAVGG04	Num	8		AVERAGE NUM OF STU PER CLASS: GRADE 4 (ENRNUM/CLSNUM)	13045
64	CLSAVGG05	Num	8		AVERAGE NUM OF STU PER CLASS: GRADE 5 (ENRNUM/CLSNUM)	13024
65	CLSAVGG06	Num	8		AVERAGE NUM OF STU PER CLASS: GRADE 6 (ENRNUM/CLSNUM)	16851
66	CLSAVGG07	Num	8		AVERAGE NUM OF STU PER CLASS: GRADE 7 (ENRNUM/CLSNUM)	18748
67	CLSAVGG08	Num	8		AVERAGE NUM OF STU PER CLASS: GRADE 8 (ENRNUM/CLSNUM)	18961
68	CLSAVGG09	Num	8		AVERAGE NUM OF STU PER CLASS: GRADE 9 (ENRNUM/CLSNUM)	19589
69	CLSAVGG10	Num	8		AVERAGE NUM OF STU PER CLASS: GRADE 10 (ENRNUM/CLSNUM)	19851
70	CLSAVGG11	Num	8		AVERAGE NUM OF STU PER CLASS: GRADE 11 (ENRNUM/CLSNUM)	20338
71	CLSAVGG12	Num	8		AVERAGE NUM OF STU PER CLASS: GRADE 12 (ENRNUM/CLSNUM)	20634
74	CLSAVGGEN	Num	8		AVERAGE NUM OF STU PER CLASS: ALL GENERAL/REGULAR EDUCATION (ENRNUM/CLSNUM)	20864
59	CLSAVGKID	Num	8		AVERAGE NUM OF STU PER CLASS: KINDERGARTEN (ENRNUM/CLSNUM)	12716
72	CLSAVGOHS	Num	8		AVERAGE NUM OF STU PER CLASS: OTHER HIGH SCHOOLS (ENRNUM/CLSNUM)	24932
58	CLSAVGPRK	Num	8		AVERAGE NUM OF STU PER CLASS: PREKINDERGARTEN (ENRNUM/CLSNUM)	17165
73	CLSAVGSPD	Num	8		AVERAGE NUM OF STU PER CLASS: ALL SPECIAL EDUCATION (ENRNUM/CLSNUM)	4363
75	CLSAVGTOT	Num	8		AVERAGE NUM OF STU PER CLASS: ALL GRADES/PROGRAMS (ENRNUM/CLSNUM)	980
41	CLSNUMG01	Num	8		NUMBER OF CLASSES: GRADE 1	12689
42	CLSNUMG02	Num	8		NUMBER OF CLASSES: GRADE 2	12751
43	CLSNUMG03	Num	8		NUMBER OF CLASSES: GRADE 3	12945

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NUM	VARIABLE	TYPE	LEN	FORMAT	LABEL	NMISS
44	CLSNUMG04	Num	8		NUMBER OF CLASSES: GRADE 4	13043
45	CLSNUMG05	Num	8		NUMBER OF CLASSES: GRADE 5	13022
46	CLSNUMG06	Num	8		NUMBER OF CLASSES: GRADE 6	16851
47	CLSNUMG07	Num	8		NUMBER OF CLASSES: GRADE 7	18747
48	CLSNUMG08	Num	8		NUMBER OF CLASSES: GRADE 8	18961
49	CLSNUMG09	Num	8		NUMBER OF CLASSES: GRADE 9	19588
50	CLSNUMG10	Num	8		NUMBER OF CLASSES: GRADE 10	19849
51	CLSNUMG11	Num	8		NUMBER OF CLASSES: GRADE 11	20338
52	CLSNUMG12	Num	8		NUMBER OF CLASSES: GRADE 12	20633
55	CLSNUMGEN	Num	8		NUMBER OF CLASSES: ALL GENERAL/REGULAR EDUCATION	2076
40	CLSNUMKID	Num	8		NUMBER OF CLASSES: KINDERGARTEN	12716
53	CLSNUMOHS	Num	8		NUMBER OF CLASSES: OTHER HIGH SCHOOLS	24925
39	CLSNUMPRK	Num	8		NUMBER OF CLASSES: PREKINDERGARTEN	17164
54	CLSNUMSPD	Num	8		NUMBER OF CLASSES: ALL SPECIAL EDUCATION	4344
56	CLSNUMTOT	Num	8		NUMBER OF CLASSES: ALL GRADES/PROGRAMS	979
252	CTMSCH	Num	8		FLAG - CONSORTIUM SCHOOL	0
1	DBN	Char	8	\$8.	DISTRICT-BOROUGH-SCHOOL NUMBER	0
250	DISTRICT	Char	6		SCHOOL DISTRICT (FROM DBN)	0
242	DMGNUMELLTOT	Num	8		SCHOOL CHARACTERISTICS: ENROLLMENT -- ELL	15570
241	DMGPCTELLTOT	Num	8		SCHOOL CHARACTERISTICS: ENROLLMENT -- PERCENT ELL	15494
243	DMGS220062012	Num	8		DUMMY VARIABLE: FROM THE DMGS220062012 SUBFILE (FROM DMGS220062012)	15065
32	ENRNUMAFM	Num	8		ENROLLMENT: NUMBER BLACK	4770
29	ENRNUMAMI	Num	8		ENROLLMENT: NUMBER AMER. IND.	4770
30	ENRNUMASI	Num	8		ENROLLMENT: NUMBER ASIAN	4770
34	ENRNUMFEM	Num	8		ENROLLMENT: NUMBER FEMALE	4770
13	ENRNUMG01	Num	8		ENROLLMENT: NUMBER GRADE 1	10
14	ENRNUMG02	Num	8		ENROLLMENT: NUMBER GRADE 2	10
15	ENRNUMG03	Num	8		ENROLLMENT: NUMBER GRADE 3	10
16	ENRNUMG04	Num	8		ENROLLMENT: NUMBER GRADE 4	10
17	ENRNUMG05	Num	8		ENROLLMENT: NUMBER GRADE 5	10
18	ENRNUMG06	Num	8		ENROLLMENT: NUMBER GRADE 6	10
19	ENRNUMG07	Num	8		ENROLLMENT: NUMBER GRADE 7	10
20	ENRNUMG08	Num	8		ENROLLMENT: NUMBER GRADE 8	10
21	ENRNUMG09	Num	8		ENROLLMENT: NUMBER GRADE 9	10
22	ENRNUMG10	Num	8		ENROLLMENT: NUMBER GRADE 10	10
23	ENRNUMG11	Num	8		ENROLLMENT: NUMBER GRADE 11	10
24	ENRNUMG12	Num	8		ENROLLMENT: NUMBER GRADE 12	10
37	ENRNUMGEN	Num	8		ENROLLMENT: NUMBER ALL REGULAR EDUCATION	10
31	ENRNUMHIS	Num	8		ENROLLMENT: NUMBER HISPANIC	4770
26	ENRNUMKID	Num	8		ENROLLMENT: NUMBER KINDERGARTEN	10

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NUM	VARIABLE	TYPE	LEN	FORMAT	LABEL	NMISS
35	ENRNUMMAL	Num	8		ENROLLMENT: NUMBER MALE	4770
28	ENRNUMOHS	Num	8		ENROLLMENT: NUMBER ALL ALT. HS PROGRAMS	10
25	ENRNUMPRK	Num	8		ENROLLMENT: NUMBER PRE-KINDERGARTEN	10
27	ENRNUMSPD	Num	8		ENROLLMENT: NUMBER ALL SPECIAL EDUCATION	10
36	ENRNUMTOT	Num	8		ENROLLMENT: TOTAL	10
33	ENRNUMWHT	Num	8		ENROLLMENT: NUMBER WHITE	4770
129	EPGACAAVG	Num	8		ELEM/MS PROG RPT: ACADEMIC EXPECTATIONS (AVERAGE)	17925
131	EPGACACHS	Num	8		ELEM/MS PROG RPT: ACADEMIC EXPECTATIONS (CITY HORIZON SCORE)	17925
130	EPGACAPHS	Num	8		ELEM/MS PROG RPT: ACADEMIC EXPECTATIONS (PEER HORIZON SCORE)	18022
126	EPGATTAVG	Num	8		ELEM/MS PROG RPT: ATTENDANCE RATE (AVERAGE)	17925
128	EPGATTCHS	Num	8		ELEM/MS PROG RPT: ATTENDANCE RATE (CITY HORIZON SCORE)	17925
127	EPGATTPHS	Num	8		ELEM/MS PROG RPT: ATTENDANCE RATE (PEER HORIZON SCORE)	18022
132	EPGCOMAVG	Num	8		ELEM/MS PROG RPT: COMMUNICATIONS (AVERAGE)	17925
134	EPGCOMCHS	Num	8		ELEM/MS PROG RPT: COMMUNICATIONS (CITY HORIZON SCORE)	17925
133	EPGCOMPHS	Num	8		ELEM/MS PROG RPT: COMMUNICATIONS (PEER HORIZON SCORE)	18022
135	EPGENGAVG	Num	8		ELEM/MS PROG RPT: ENGAGEMENT (AVERAGE)	17925
137	EPGENGCHS	Num	8		ELEM/MS PROG RPT: ENGAGEMENT (CITY HORIZON SCORE)	17925
136	EPGENGPHS	Num	8		ELEM/MS PROG RPT: ENGAGEMENT (PEER HORIZON SCORE)	18022
141	EPGENVSCOREW	Num	8		ELEM/MS PROG RPT: ENVIRONMENT SCORE (WEIGHTED)	18177
144	EPGEXTTOTPTS	Num	8		ELEM/MS PROG RPT: ADDITIONAL CREDIT TOTAL	22347
122	EPGGRD	Char	1		ELEM/MS PROG RPT: GRADE	18202
124	EPGNCLBSTAT	Char	43		ELEM/MS PROG RPT: FEDERAL ACCOUNTABILITY STATUS (ONLY THROUGH 2009)	22221
125	EPGPEERIDX	Num	8		ELEM/MS PROG RPT: PEER INDEX	19083
142	EPGPERSCOREW	Num	8		ELEM/MS PROG RPT: PERFORMANCE SCORE (WEIGHTED)	18178
143	EPGPRGSCOREW	Num	8		ELEM/MS PROG RPT: PROGRESS SCORE (WEIGHTED)	18179
138	EPGSFAFAVG	Num	8		ELEM/MS PROG RPT: SAFETY (AVERAGE)	17925
140	EPGSAFCHS	Num	8		ELEM/MS PROG RPT: SAFETY (CITY HORIZON SCORE)	17925
139	EPGSAFPHS	Num	8		ELEM/MS PROG RPT: SAFETY (PEER HORIZON SCORE)	18022
145	EPGSCORE	Num	8		ELEM/MS PROG RPT: SCORE (TOTAL)	18202
123	EPGSQRSCORE	Char	49		ELEM/MS PROG RPT: SCHOOL QUALITY REVIEW SCORE (ONLY THROUGH 2009)	22262
217	EXPS220002012	Num	8		FILE FLAG: SCHOOL-BASED EXPENDITURE INFORMATION (SCHMA)	7886
245	GEOID	Char	40	\$40.	CENSUS TRACT: STATE ID + COUNTY ID + CENSUS TRACT ID	19782
244	GEOID_NYC	Char	9	\$9.	CENSUS TRACT: COUNTY ID (1,2,3,4,5) + CENSUS TRACT ID - NYC.GOV SHAPE FILE	19782
246	GEOID_TIGER	Char	30	\$30.	CENSUS TRACT: COUNTY ID (061,005,047,081,085) + CENSUS TRACT ID - TIGER SHAPE FILE (ALL U.S.)	19782

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NUM	VARIABLE	TYPE	LEN	FORMAT	LABEL	NMISS
153	HPGACAAVG	Num	8		HS PROG RPT: ACADEMIC EXPECTATIONS (AVERAGE)	22610
154	HPGACACHS	Num	8		HS PROG RPT: ACADEMIC EXPECTATIONS (CITY HORIZON SCORE)	22610
155	HPGACAPHS	Num	8		HS PROG RPT: ACADEMIC EXPECTATIONS (PEER HORIZON SCORE)	22671
150	HPGATTAVG	Num	8		HS PROG RPT: ATTENDANCE RATE (AVERAGE)	22609
151	HPGATTCHS	Num	8		HS PROG RPT: ATTENDANCE RATE (CITY HORIZON SCORE)	22656
152	HPGATTPHS	Num	8		HS PROG RPT: ATTENDANCE RATE (PEER HORIZON SCORE)	22671
156	HPGCOMAVG	Num	8		HS PROG RPT: COMMUNICATIONS (AVERAGE)	22610
157	HPGCOMCHS	Num	8		HS PROG RPT: COMMUNICATIONS (CITY HORIZON SCORE)	22610
158	HPGCOMPHS	Num	8		HS PROG RPT: COMMUNICATIONS (PEER HORIZON SCORE)	22671
159	HPGENGAVG	Num	8		HS PROG RPT: ENGAGEMENT (AVERAGE)	22610
160	HPGENGCHS	Num	8		HS PROG RPT: ENGAGEMENT (CITY HORIZON SCORE)	22610
161	HPGENGPHS	Num	8		HS PROG RPT: ENGAGEMENT (PEER HORIZON SCORE)	22671
165	HPGENVSCORE	Num	8		HS PROG RPT: ENVIRONMENT SCORE	24096
166	HPGENVSCOREW	Num	8		HS PROG RPT: ENVIRONMENT SCORE (WEIGHTED)	23071
177	HPGEXTTOTPTS	Num	8		HS PROG RPT: SCORE (ADDITIONAL CREDIT TOTAL)	24288
179	HPGG08PROF	Num	8		HS PROG RPT: AVERAGE 8TH GRADE PROFICIENCY	23371
171	HPGGEN10CYR1AVG	Num	8		HS PROG RPT: % 1ST YEAR GEN STUDENTS EARNING 10+ CREDITS (AVERAGE)	22702
172	HPGGEN10CYR2AVG	Num	8		HS PROG RPT: % 2ND YEAR GEN STUDENTS EARNING 10+ CREDITS (AVERAGE)	22773
173	HPGGEN10CYR3AVG	Num	8		HS PROG RPT: % 3RD YEAR GEN STUDENTS EARNING 10+ CREDITS (AVERAGE)	22861
174	HPGGENREGREMAVG	Num	8		HS PROG RPT: COMPLETION RATE FOR REMAINING REGENTS (AVERAGE)	22869
146	HPGGRD	Char	1		HS PROG RPT: GRADE	23088
148	HPGNCLBSTAT	Char	43		HS PROG RPT: FEDERAL ACCOUNTABILITY STATUS (ONLY THROUGH 2009)	24260
149	HPGPEERIDX	Num	8		HS PROG RPT: PEER INDEX	23081
167	HPGPERDIP4AVG	Num	8		HS PROG RPT: 4-YEAR DIPLOMA RATE (AVERAGE)	22994
168	HPGPERDIP6AVG	Num	8		HS PROG RPT: 6-YEAR RATE DIPLOMA (AVERAGE)	23397
169	HPGPERSCORE	Num	8		HS PROG RPT: PERFORMANCE SCORE	24187
170	HPGPERSCOREW	Num	8		HS PROG RPT: PERFORMANCE SCORE (WEIGHTED)	23162
175	HPGPRGSCORE	Num	8		HS PROG RPT: PROGRESS SCORE	24096
176	HPGPRGSCOREW	Num	8		HS PROG RPT: PROGRESS SCORE (WEIGHTED)	23071
162	HPGSFAVG	Num	8		HS PROG RPT: SAFETY (AVERAGE)	22610
163	HPGSAFCHS	Num	8		HS PROG RPT: SAFETY (CITY HORIZON SCORE)	22610
164	HPGSAFPHS	Num	8		HS PROG RPT: SAFETY (PEER HORIZON SCORE)	22671

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NUM	VARIABLE	TYPE	LEN	FORMAT	LABEL	NMISS
178	HPGSCORE	Num	8		HS PROG RPT: SCORE (TOTAL)	23162
147	HPGSQRSCORE	Char	49		HS PROG RPT: SCOO QUALITY REVIEW SCORE (ONLY THROUGH 2009)	24324
265	HSJHS	Num	8		Flag: Junior High School, based on highest grade in school	18852
186	HSONUMCOHNYC	Num	8		HIGH SCHOOL OUTCOME: TOTAL IN COHORT (W/O DISCHARGES IN DENOM)	21691
187	HSONUMCOHTOT	Num	8		HIGH SCHOOL OUTCOME: TOTAL IN COHORT	23944
185	HSONUMDCHTOT	Num	8		HIGH SCHOOL OUTCOME: NUMBER DISCHARGED	23944
184	HSONUMDRPTOT	Num	8		HIGH SCHOOL OUTCOME: NUMBER DROPPED OUT	21991
182	HSONUMHSGTOT	Num	8		HIGH SCHOOL OUTCOME: NUMBER GRADUATED	21991
183	HSONUMSENTOT	Num	8		HIGH SCHOOL OUTCOME: NUMBER STILL ENROLLED	21991
191	HSOPCTDCHTOT	Num	8		HIGH SCHOOL OUTCOME: PERCENT DISCHARGED (W/ DISCHARGES IN DENOM)	23944
194	HSOPCTDRPNYC	Num	8		HIGH SCHOOL OUTCOME: PERCENT DROPPED OUT, NYC COHORT (W/O DISCHARGES IN DENOM)	21991
190	HSOPCTDRPTOT	Num	8		HIGH SCHOOL OUTCOME: PERCENT DROPPED OUT (W/ DISCHARGES IN DENOM)	23982
192	HSOPCTHSGNYC	Num	8		HIGH SCHOOL OUTCOME: PERCENT GRADUATED, NYC COHORT (W/O DISCHARGES IN DENOM)	21991
188	HSOPCTHSGTOT	Num	8		HIGH SCHOOL OUTCOME: PERCENT GRADUATED (W/ DISCHARGES IN DENOM)	23982
193	HSOPCTSENNYC	Num	8		HIGH SCHOOL OUTCOME: PERCENT STILL ENROLLED, NYC COHORT (W/O DISCHARGES IN DENOM)	21991
189	HSOPCTSENTOT	Num	8		HIGH SCHOOL OUTCOME: PERCENT STILL ENROLLED (W/ DISCHARGES IN DENOM)	23982
181	HSOSCHNAM	Char	35		HIGH SCHOOL OUTCOME: SCHOOL NAME	21610
195	HSOUTS220002013	Num	8		FILE FLAG: GRADUATION INFORMATION (SCHMA)	21610
266	HSSCHSAMP2	Num	8	HSSCHSAMP2F	JIM'S INDICATOR VARIABLE FOR HSCLOSURE PROJECT	0
38	JSREGS219962013	Num	8		FILE FLAG: SCHOOL ENROLLMENT INFORMATION (SCHMA)	10
220	LCGADD	Char	45		LCGMS: STREET ADDRESS	10284
230	LCGBLDCOD	Char	4		LCGMS: BUILDING CODE	10499
222	LCGGEODST	Num	8		LCGMS: GEOGRAPHICAL DISTRICT	18187
224	LCGGEOMCHADD	Char	25		LCGMS: ADDRESS WITH STREET NUMBER AND ZIP CODE CREATED INSIDE ARCGIS (MAY DIFFER FROM PRIMARY_ADDRESS OR ZIP)	18193
225	LCGGEOMCHTYP	Char	8		LCGMS: TYPE OF THE MATCH: AUTOMATIC (AUTOMATIC MATCHES, TIES AND UNMATCHES) OR MANUAL (ONLY UNMATCHES THAT WERE MANUALLY MATCHED)	18190
226	LCGGEOX	Num	8		LCGMS: LONGITUDE COORDINATE IN DECIMAL DEGREES	18193
227	LCGGEOY	Num	8		LCGMS: LATITUDE COORDINATE IN DECIMAL DEGREES	18193
232	LCGGRD	Char	44		LCGMS: ALL GRADES IN THE SCHOOL (STRING)	19090
233	LCGGRDFIN	Char	45		LCGMS: FINAL GRADE STRING	19201

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NUM	VARIABLE	TYPE	LEN	FORMAT	LABEL	NMISS
231	LCGOPNDAT	Num	8	MMDDYY10.	LCGMS: DATE THE SCHOOL OPENED	14386
234	LCGS220032014	Num	8		FILE FLAG: SCHOOL-BASED LCGMS INFORMATION (SCHMA)	9591
228	LCGSCHCAT	Char	20		LCGMS: SCHOOL CATEGORY	10499
219	LCGSCHTYP	Char	20		LCGMS: SCHOOL TYPE	9600
229	LCGSTAT	Char	17		LCGMS: OPEN/CLOSED STATUS	10499
221	LCGZIP	Char	5		LCGMS: ZIP CODE	10289
235	NCESSCH	Char	12	\$12.	CCD: UNIQUE SCHOOL ID (NCES ASSIGNED)	13475
197	PPEXPOTPS	Num	8		PER PUPIL EXPENDITURE, OTPS: ALL FUNCTIONS	7886
196	PPEXPPERS	Num	8		PER PUPIL EXPENDITURE, PERSONNEL: ALL FUNCTIONS	7886
203	PPEXPTOTL	Num	8		PER PUPIL EXPENDITURE, TOTAL: ALL FUNCTIONS	7886
198	PPEXPTOTLFN100	Num	8		PER PUPIL EXPENDITURE, TOTAL, FUNCTION 100: DIR SRVCS TO SCHOOLS	7886
199	PPEXPTOTLFN200	Num	8		PER PUPIL EXPENDITURE, TOTAL, FUNCTION 200: REGIONAL COSTS	8232
200	PPEXPTOTLFN300	Num	8		PER PUPIL EXPENDITURE, TOTAL, FUNCTION 300: SYSTEM-WIDE COSTS	8249
201	PPEXPTOTLFN350	Num	8		PER PUPIL EXPENDITURE, TOTAL, FUNCTION 350: OTHR SYSWD OBLIGS	8298
202	PPEXPTOTLFN400	Num	8		PER PUPIL EXPENDITURE, TOTAL, FUNCTION 400: PASS-THROUGHS	8298
215	PPEXPTOTLGR452	Num	8		PER PUPIL EXPENDITURE, TOTAL, GRANT CODE 452: TITLE I	8298
204	PPEXPTOTLSV100	Num	8		PER PUPIL EXPENDITURE, TOTAL, SERVICE 100: CLASSROOM INSTRUC.	7886
205	PPEXPTOTLSV200	Num	8		PER PUPIL EXPENDITURE, TOTAL, SERVICE 200: INSTR SUPPORT SRVCS	8240
206	PPEXPTOTLSV400	Num	8		PER PUPIL EXPENDITURE, TOTAL, SERVICE 400: SCHOOL LEADERSHIP	8298
207	PPEXPTOTLSV500	Num	8		PER PUPIL EXPENDITURE, TOTAL, SERVICE 500: ANCILLARY SUPP SRVCS	8213
208	PPEXPTOTLSV600	Num	8		PER PUPIL EXPENDITURE, TOTAL, SERVICE 600: BUILDING SERVICES	8248
209	PPEXPTOTLSV625	Num	8		PER PUPIL EXPENDITURE, TOTAL, SERVICE 625: REGIONAL SUPPORT	9246
210	PPEXPTOTLSV700	Num	8		PER PUPIL EXPENDITURE, TOTAL, SERVICE 700: INSTR SUPPORT/ADMIN	8252
211	PPEXPTOTLSV725	Num	8		PER PUPIL EXPENDITURE, TOTAL, SERVICE 725: OTH REGIONAL CSTS	8264
212	PPEXPTOTLSV735	Num	8		PER PUPIL EXPENDITURE, TOTAL, SERVICE 735: CENTRAL INSTR SUPPOR	8266
213	PPEXPTOTLSV750	Num	8		PER PUPIL EXPENDITURE, TOTAL, SERVICE 750: CENTRAL ADMIN	8249
214	PPEXPTOTLSV800	Num	8		PER PUPIL EXPENDITURE, TOTAL, SERVICE 800: OTH SYST-WIDE OBLIG	8298
216	PPEXPTOTLTY100	Num	8		PER PUPIL EXPENDITURE, TOTAL, EXP TYPE CODE 100: TEACHERS	8298

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NUM	VARIABLE	TYPE	LEN	FORMAT	LABEL	NMISS
57	SCHCLSS219962013	Num	8		FILE FLAG: OFFICIAL CLASS AND STUDENTS PER CLASS (SCHMA)	10
9	SCHGRDCONFIG	Num	8	GRDCONFIGF.	SCHOOL CHARACTERISTICS: GRADE CONFIGURATION, NO GRADES OUTSIDE OF RANGE (BASED ON ENR INFO)	0
7	SCHHIGRD	Num	8	HIGRDF.	SCHOOL CHARACTERISTICS: HIGHEST GRADE WITH ENROLLMENT OF 10+ (BASED ON ENR INFO)	2102
4	SCHLEV	Num	8	SCHLEVF.	SCHOOL CHARACTERISTICS: SCHOOL LEVEL (DOE), 10 CATEGORIES (BASED ON DOE JFORM)	4880
5	SCHLEV5	Num	8	SCHLEV5F.	SCHOOL CHARACTERISTICS: SCHOOL LEVEL (DOE), 5 CATEGORIES (BASED ON DOE JFORM)	4880
6	SCHLOGRD	Num	8	LOGRDF.	SCHOOL CHARACTERISTICS: LOWEST GRADE WITH ENROLLMENT OF 10+ (BASED ON ENR INFO)	2102
2	SCHNAM	Char	80		AVERAGE NUM OF STU PER CLASS: SCHOOL NAME	652
8	SCHS219962013	Num	8		FILE FLAG: SCHOOL IDENTIFIERS, TYPES, AND GRADE CONFIGURATIONS (SCHMA)	0
10	SCHTYPE	Num	8	SCHTYPEF.	SCHOOL CHARACTERISTICS: SCHOOL TYPE, GRADE CONFIGURATION (DIST. 1-32), DIST. 75, AND DIST. 79 (BASED ON ENR INFO)	0
267	SPECHS	Num	8		FLAG: SPECIALIZED HS	0
180	SRCS220072013	Num	8		FILE FLAG: NYC SCHOOL PROGRESS REPORTS (SCHMA)	15740
93	STCELANUMTSTG03	Num	8		ELA STATE TEST, NYC: NUMBER TESTED, GRADE 3	14560
94	STCELANUMTSTG04	Num	8		ELA STATE TEST, NYC: NUMBER TESTED, GRADE 4	14645
95	STCELANUMTSTG05	Num	8		ELA STATE TEST, NYC: NUMBER TESTED, GRADE 5	14641
96	STCELANUMTSTG06	Num	8		ELA STATE TEST, NYC: NUMBER TESTED, GRADE 6	18074
97	STCELANUMTSTG07	Num	8		ELA STATE TEST, NYC: NUMBER TESTED, GRADE 7	19815
98	STCELANUMTSTG08	Num	8		ELA STATE TEST, NYC: NUMBER TESTED, GRADE 8	19770
99	STCELANUMTTTOT	Num	8		ELA STATE TEST, NYC: NUMBER TESTED, ALL GRADES	10331
100	STCELAPCTL34G03	Num	8		ELA STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 3	14636
101	STCELAPCTL34G04	Num	8		ELA STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 4	14715
102	STCELAPCTL34G05	Num	8		ELA STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 5	14715
103	STCELAPCTL34G06	Num	8		ELA STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 6	18161
104	STCELAPCTL34G07	Num	8		ELA STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 7	19900
105	STCELAPCTL34G08	Num	8		ELA STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 8	19857
106	STCELAPCTL34TOT	Num	8		ELA STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, ALL GRADES	10367
107	STCMTHNUMTSTG03	Num	8		MATH STATE TEST, NYC: NUMBER TESTED, GRADE 3	14534
108	STCMTHNUMTSTG04	Num	8		MATH STATE TEST, NYC: NUMBER TESTED, GRADE 4	14611
109	STCMTHNUMTSTG05	Num	8		MATH STATE TEST, NYC: NUMBER TESTED, GRADE 5	14613
110	STCMTHNUMTSTG06	Num	8		MATH STATE TEST, NYC: NUMBER TESTED, GRADE 6	18032
111	STCMTHNUMTSTG07	Num	8		MATH STATE TEST, NYC: NUMBER TESTED, GRADE 7	19492

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NUM	VARIABLE	TYPE	LEN	FORMAT	LABEL	NMISS
112	STCMTHNUMTSTG08	Num	8		MATH STATE TEST, NYC: NUMBER TESTED, GRADE 8	19722
113	STCMTHNUMTSTTOT	Num	8		MATH STATE TEST, NYC: NUMBER TESTED, ALL GRADES	10267
114	STCMTHPCTL34G03	Num	8		MATH STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 3	14607
115	STCMTHPCTL34G04	Num	8		MATH STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 4	14685
116	STCMTHPCTL34G05	Num	8		MATH STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 5	14684
117	STCMTHPCTL34G06	Num	8		MATH STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 6	18119
118	STCMTHPCTL34G07	Num	8		MATH STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 7	19575
119	STCMTHPCTL34G08	Num	8		MATH STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 8	19807
120	STCMTHPCTL34TOT	Num	8		MATH STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, ALL GRADES	10300
121	STCS219992013	Num	8		FILE FLAG: NYC STATE TEST SCORES (SCHMA)	10217
11	XDBN	Char	6		DBN CORRECTED FOR DISTRICT DISCREPANCIES OR DUPLICATES IN SAME YEAR	0
12	XDBN_FLAG	Num	8		FLAG - XDBN	0
3	YEAR	Num	8	BEST6.	SCHOOL YEAR (AS OF JUNE)	0
248	schma19962013	Num	8		FILE FLAG: FROM THE SCHMA19962013 FILE	0

Variables in Creation Order

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NUM	VARIABLE	TYPE	LEN	FORMAT	LABEL	NMISS
1	DBN	Char	8	\$8.	DISTRICT-BOROUGH-SCHOOL NUMBER	0
2	SCHNAM	Char	80		AVERAGE NUM OF STU PER CLASS: SCHOOL NAME	652
3	YEAR	Num	8	BEST6.	SCHOOL YEAR (AS OF JUNE)	0
4	SCHLEV	Num	8	SCHLEVF.	SCHOOL CHARACTERISTICS: SCHOOL LEVEL (DOE), 10 CATEGORIES (BASED ON DOE JFORM)	4880
5	SCHLEV5	Num	8	SCHLEV5F.	SCHOOL CHARACTERISTICS: SCHOOL LEVEL (DOE), 5 CATEGORIES (BASED ON DOE JFORM)	4880
6	SCHLOGRD	Num	8	LOGRDF.	SCHOOL CHARACTERISTICS: LOWEST GRADE WITH ENROLLMENT OF 10+ (BASED ON ENR INFO)	2102
7	SCHHIGRD	Num	8	HIGRDF.	SCHOOL CHARACTERISTICS: HIGHEST GRADE WITH ENROLLMENT OF 10+ (BASED ON ENR INFO)	2102
8	SCHS219962013	Num	8		FILE FLAG: SCHOOL IDENTIFIERS, TYPES, AND GRADE CONFIGURATIONS (SCHMA)	0
9	SCHGRDCONFIG	Num	8	GRDCONFIGF.	SCHOOL CHARACTERISTICS: GRADE CONFIGURATION, NO GRADES OUTSIDE OF RANGE (BASED ON ENR INFO)	0
10	SCHTYPE	Num	8	SCHTYPEF.	SCHOOL CHARACTERISTICS: SCHOOL TYPE, GRADE CONFIGURATION (DIST. 1-32), DIST. 75, AND DIST. 79 (BASED ON ENR INFO)	0
11	XDBN	Char	6		DBN CORRECTED FOR DISTRICT DISCREPANCIES OR DUPLICATES IN SAME YEAR	0
12	XDBN_FLAG	Num	8		FLAG - XDBN	0
13	ENRNUMG01	Num	8		ENROLLMENT: NUMBER GRADE 1	10
14	ENRNUMG02	Num	8		ENROLLMENT: NUMBER GRADE 2	10
15	ENRNUMG03	Num	8		ENROLLMENT: NUMBER GRADE 3	10
16	ENRNUMG04	Num	8		ENROLLMENT: NUMBER GRADE 4	10
17	ENRNUMG05	Num	8		ENROLLMENT: NUMBER GRADE 5	10
18	ENRNUMG06	Num	8		ENROLLMENT: NUMBER GRADE 6	10
19	ENRNUMG07	Num	8		ENROLLMENT: NUMBER GRADE 7	10
20	ENRNUMG08	Num	8		ENROLLMENT: NUMBER GRADE 8	10
21	ENRNUMG09	Num	8		ENROLLMENT: NUMBER GRADE 9	10
22	ENRNUMG10	Num	8		ENROLLMENT: NUMBER GRADE 10	10
23	ENRNUMG11	Num	8		ENROLLMENT: NUMBER GRADE 11	10
24	ENRNUMG12	Num	8		ENROLLMENT: NUMBER GRADE 12	10
25	ENRNUMPRK	Num	8		ENROLLMENT: NUMBER PRE-KINDERGARTEN	10
26	ENRNUMKID	Num	8		ENROLLMENT: NUMBER KINDERGARTEN	10
27	ENRNUMSPD	Num	8		ENROLLMENT: NUMBER ALL SPECIAL EDUCATION	10
28	ENRNUMOHS	Num	8		ENROLLMENT: NUMBER ALL ALT. HS PROGRAMS	10
29	ENRNUMAMI	Num	8		ENROLLMENT: NUMBER AMER. IND.	4770
30	ENRNUMASI	Num	8		ENROLLMENT: NUMBER ASIAN	4770
31	ENRNUMHIS	Num	8		ENROLLMENT: NUMBER HISPANIC	4770
32	ENRNUMAFM	Num	8		ENROLLMENT: NUMBER BLACK	4770
33	ENRNUMWHT	Num	8		ENROLLMENT: NUMBER WHITE	4770
34	ENRNUMFEM	Num	8		ENROLLMENT: NUMBER FEMALE	4770
35	ENRNUMMAL	Num	8		ENROLLMENT: NUMBER MALE	4770

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NUM	VARIABLE	TYPE	LEN	FORMAT	LABEL	NMISS
36	ENRNUMTOT	Num	8		ENROLLMENT: TOTAL	10
37	ENRNUMGEN	Num	8		ENROLLMENT: NUMBER ALL REGULAR EDUCATION	10
38	JSREGS219962013	Num	8		FILE FLAG: SCHOOL ENROLLMENT INFORMATION (SCHMA)	10
39	CLSNUMPRK	Num	8		NUMBER OF CLASSES: PREKINDERGARTEN	17164
40	CLSNUMKID	Num	8		NUMBER OF CLASSES: KINDERGARTEN	12716
41	CLSNUMG01	Num	8		NUMBER OF CLASSES: GRADE 1	12689
42	CLSNUMG02	Num	8		NUMBER OF CLASSES: GRADE 2	12751
43	CLSNUMG03	Num	8		NUMBER OF CLASSES: GRADE 3	12945
44	CLSNUMG04	Num	8		NUMBER OF CLASSES: GRADE 4	13043
45	CLSNUMG05	Num	8		NUMBER OF CLASSES: GRADE 5	13022
46	CLSNUMG06	Num	8		NUMBER OF CLASSES: GRADE 6	16851
47	CLSNUMG07	Num	8		NUMBER OF CLASSES: GRADE 7	18747
48	CLSNUMG08	Num	8		NUMBER OF CLASSES: GRADE 8	18961
49	CLSNUMG09	Num	8		NUMBER OF CLASSES: GRADE 9	19588
50	CLSNUMG10	Num	8		NUMBER OF CLASSES: GRADE 10	19849
51	CLSNUMG11	Num	8		NUMBER OF CLASSES: GRADE 11	20338
52	CLSNUMG12	Num	8		NUMBER OF CLASSES: GRADE 12	20633
53	CLSNUMOHS	Num	8		NUMBER OF CLASSES: OTHER HIGH SCHOOLS	24925
54	CLSNUMSPD	Num	8		NUMBER OF CLASSES: ALL SPECIAL EDUCATION	4344
55	CLSNUMGEN	Num	8		NUMBER OF CLASSES: ALL GENERAL/REGULAR EDUCATION	2076
56	CLSNUMTOT	Num	8		NUMBER OF CLASSES: ALL GRADES/PROGRAMS	979
57	SCHCLSS219962013	Num	8		FILE FLAG: OFFICIAL CLASS AND STUDENTS PER CLASS (SCHMA)	10
58	CLSAVGPRK	Num	8		AVERAGE NUM OF STU PER CLASS: PREKINDERGARTEN (ENRNUM/CLSNUM)	17165
59	CLSAVGKID	Num	8		AVERAGE NUM OF STU PER CLASS: KINDERGARTEN (ENRNUM/CLSNUM)	12716
60	CLSAVGG01	Num	8		AVERAGE NUM OF STU PER CLASS: GRADE 1 (ENRNUM/CLSNUM)	12690
61	CLSAVGG02	Num	8		AVERAGE NUM OF STU PER CLASS: GRADE 2 (ENRNUM/CLSNUM)	12752
62	CLSAVGG03	Num	8		AVERAGE NUM OF STU PER CLASS: GRADE 3 (ENRNUM/CLSNUM)	12945
63	CLSAVGG04	Num	8		AVERAGE NUM OF STU PER CLASS: GRADE 4 (ENRNUM/CLSNUM)	13045
64	CLSAVGG05	Num	8		AVERAGE NUM OF STU PER CLASS: GRADE 5 (ENRNUM/CLSNUM)	13024
65	CLSAVGG06	Num	8		AVERAGE NUM OF STU PER CLASS: GRADE 6 (ENRNUM/CLSNUM)	16851
66	CLSAVGG07	Num	8		AVERAGE NUM OF STU PER CLASS: GRADE 7 (ENRNUM/CLSNUM)	18748
67	CLSAVGG08	Num	8		AVERAGE NUM OF STU PER CLASS: GRADE 8 (ENRNUM/CLSNUM)	18961
68	CLSAVGG09	Num	8		AVERAGE NUM OF STU PER CLASS: GRADE 9 (ENRNUM/CLSNUM)	19589

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NUM	VARIABLE	TYPE	LEN	FORMAT	LABEL	NMISS
69	CLSAVGG10	Num	8		AVERAGE NUM OF STU PER CLASS: GRADE 10 (ENRNUM/CLSNUM)	19851
70	CLSAVGG11	Num	8		AVERAGE NUM OF STU PER CLASS: GRADE 11 (ENRNUM/CLSNUM)	20338
71	CLSAVGG12	Num	8		AVERAGE NUM OF STU PER CLASS: GRADE 12 (ENRNUM/CLSNUM)	20634
72	CLSAVGGOHS	Num	8		AVERAGE NUM OF STU PER CLASS: OTHER HIGH SCHOOLS (ENRNUM/CLSNUM)	24932
73	CLSAVGSPD	Num	8		AVERAGE NUM OF STU PER CLASS: ALL SPECIAL EDUCATION (ENRNUM/CLSNUM)	4363
74	CLSAVGGEN	Num	8		AVERAGE NUM OF STU PER CLASS: ALL GENERAL/REGULAR EDUCATION (ENRNUM/CLSNUM)	20864
75	CLSAVGTOT	Num	8		AVERAGE NUM OF STU PER CLASS: ALL GRADES/PROGRAMS (ENRNUM/CLSNUM)	980
76	ATTSCHNAM	Char	48		SCH ATTENDANCE RATE: SCHOOL NAME	1660
77	ATTPCTPRK	Num	8	8.1	SCH ATTENDANCE RATE: PRE_KINDERGARTEN	17142
78	ATTPCTKID	Num	8	8.1	SCH ATTENDANCE RATE: KINDERGARTEN	12673
79	ATTPCTG01	Num	8	8.1	SCH ATTENDANCE RATE: GRADE 1	12671
80	ATTPCTG02	Num	8	8.1	SCH ATTENDANCE RATE: GRADE 2	12739
81	ATTPCTG03	Num	8	8.1	SCH ATTENDANCE RATE: GRADE 3	12922
82	ATTPCTG04	Num	8	8.1	SCH ATTENDANCE RATE: GRADE 4	13012
83	ATTPCTG05	Num	8	8.1	SCH ATTENDANCE RATE: GRADE 5	12963
84	ATTPCTG06	Num	8	8.1	SCH ATTENDANCE RATE: GRADE 6	16334
85	ATTPCTG07	Num	8	8.1	SCH ATTENDANCE RATE: GRADE 7	18632
86	ATTPCTG08	Num	8	8.1	SCH ATTENDANCE RATE: GRADE 8	18883
87	ATTPCTG09	Num	8	8.1	SCH ATTENDANCE RATE: GRADE 9	19349
88	ATTPCTG10	Num	8	8.1	SCH ATTENDANCE RATE: GRADE 10	19709
89	ATTPCTG11	Num	8	8.1	SCH ATTENDANCE RATE: GRADE 11	20212
90	ATTPCTG12	Num	8	8.1	SCH ATTENDANCE RATE: GRADE 12	20532
91	ATTPCTTOT	Num	8	8.1	SCH ATTENDANCE RATE: TOTAL	1660
92	ATTS219962013	Num	8		FILE FLAG: ATTENDANCE INFORMATION (SCHMA)	1660
93	STCELANUMTSTG03	Num	8		ELA STATE TEST, NYC: NUMBER TESTED, GRADE 3	14560
94	STCELANUMTSTG04	Num	8		ELA STATE TEST, NYC: NUMBER TESTED, GRADE 4	14645
95	STCELANUMTSTG05	Num	8		ELA STATE TEST, NYC: NUMBER TESTED, GRADE 5	14641
96	STCELANUMTSTG06	Num	8		ELA STATE TEST, NYC: NUMBER TESTED, GRADE 6	18074
97	STCELANUMTSTG07	Num	8		ELA STATE TEST, NYC: NUMBER TESTED, GRADE 7	19815
98	STCELANUMTSTG08	Num	8		ELA STATE TEST, NYC: NUMBER TESTED, GRADE 8	19770
99	STCELANUMTSTTOT	Num	8		ELA STATE TEST, NYC: NUMBER TESTED, ALL GRADES	10331
100	STCELAPCTL34G03	Num	8		ELA STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 3	14636
101	STCELAPCTL34G04	Num	8		ELA STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 4	14715
102	STCELAPCTL34G05	Num	8		ELA STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 5	14715

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NUM	VARIABLE	TYPE	LEN	FORMAT	LABEL	NMISS
103	STCE LAPCTL34G06	Num	8		ELA STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 6	18161
104	STCE LAPCTL34G07	Num	8		ELA STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 7	19900
105	STCE LAPCTL34G08	Num	8		ELA STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 8	19857
106	STCE LAPCTL34TOT	Num	8		ELA STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, ALL GRADES	10367
107	STCMTHNUMTSTG03	Num	8		MATH STATE TEST, NYC: NUMBER TESTED, GRADE 3	14534
108	STCMTHNUMTSTG04	Num	8		MATH STATE TEST, NYC: NUMBER TESTED, GRADE 4	14611
109	STCMTHNUMTSTG05	Num	8		MATH STATE TEST, NYC: NUMBER TESTED, GRADE 5	14613
110	STCMTHNUMTSTG06	Num	8		MATH STATE TEST, NYC: NUMBER TESTED, GRADE 6	18032
111	STCMTHNUMTSTG07	Num	8		MATH STATE TEST, NYC: NUMBER TESTED, GRADE 7	19492
112	STCMTHNUMTSTG08	Num	8		MATH STATE TEST, NYC: NUMBER TESTED, GRADE 8	19722
113	STCMTHNUMTSTTOT	Num	8		MATH STATE TEST, NYC: NUMBER TESTED, ALL GRADES	10267
114	STCMTHPCTL34G03	Num	8		MATH STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 3	14607
115	STCMTHPCTL34G04	Num	8		MATH STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 4	14685
116	STCMTHPCTL34G05	Num	8		MATH STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 5	14684
117	STCMTHPCTL34G06	Num	8		MATH STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 6	18119
118	STCMTHPCTL34G07	Num	8		MATH STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 7	19575
119	STCMTHPCTL34G08	Num	8		MATH STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 8	19807
120	STCMTHPCTL34TOT	Num	8		MATH STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, ALL GRADES	10300
121	STCS219992013	Num	8		FILE FLAG: NYC STATE TEST SCORES (SCHMA)	10217
122	EPGGRD	Char	1		ELEM/MS PROG RPT: GRADE	18202
123	EPGSQRSCORE	Char	49		ELEM/MS PROG RPT: SCHOOL QUALITY REVIEW SCORE (ONLY THROUGH 2009)	22262
124	EPGNCLBSTAT	Char	43		ELEM/MS PROG RPT: FEDERAL ACCOUNTABILITY STATUS (ONLY THROUGH 2009)	22221
125	EPGPEERIDX	Num	8		ELEM/MS PROG RPT: PEER INDEX	19083
126	EPGATTAVG	Num	8		ELEM/MS PROG RPT: ATTENDANCE RATE (AVERAGE)	17925
127	EPGATTPHS	Num	8		ELEM/MS PROG RPT: ATTENDANCE RATE (PEER HORIZON SCORE)	18022
128	EPGATTCHS	Num	8		ELEM/MS PROG RPT: ATTENDANCE RATE (CITY HORIZON SCORE)	17925
129	EPGACAAVG	Num	8		ELEM/MS PROG RPT: ACADEMIC EXPECTATIONS (AVERAGE)	17925
130	EPGACAPHS	Num	8		ELEM/MS PROG RPT: ACADEMIC EXPECTATIONS (PEER HORIZON SCORE)	18022
131	EPGACACHS	Num	8		ELEM/MS PROG RPT: ACADEMIC EXPECTATIONS (CITY HORIZON SCORE)	17925
132	EPGCOMAVG	Num	8		ELEM/MS PROG RPT: COMMUNICATIONS (AVERAGE)	17925

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NUM	VARIABLE	TYPE	LEN	FORMAT	LABEL	NMISS
133	EPGCOMPHS	Num	8		ELEM/MS PROG RPT: COMMUNICATIONS (PEER HORIZON SCORE)	18022
134	EPGCOMCHS	Num	8		ELEM/MS PROG RPT: COMMUNICATIONS (CITY HORIZON SCORE)	17925
135	EPGENGAVG	Num	8		ELEM/MS PROG RPT: ENGAGEMENT (AVERAGE)	17925
136	EPGENGPHS	Num	8		ELEM/MS PROG RPT: ENGAGEMENT (PEER HORIZON SCORE)	18022
137	EPGENGCHS	Num	8		ELEM/MS PROG RPT: ENGAGEMENT (CITY HORIZON SCORE)	17925
138	EPGSAAVG	Num	8		ELEM/MS PROG RPT: SAFETY (AVERAGE)	17925
139	EPGSAFPHS	Num	8		ELEM/MS PROG RPT: SAFETY (PEER HORIZON SCORE)	18022
140	EPGSAFCHS	Num	8		ELEM/MS PROG RPT: SAFETY (CITY HORIZON SCORE)	17925
141	EPGENVSCOREW	Num	8		ELEM/MS PROG RPT: ENVIRONMENT SCORE (WEIGHTED)	18177
142	EPGPERSCOREW	Num	8		ELEM/MS PROG RPT: PERFORMANCE SCORE (WEIGHTED)	18178
143	EPGPRGSCOREW	Num	8		ELEM/MS PROG RPT: PROGRESS SCORE (WEIGHTED)	18179
144	EPGEXTTOTPTS	Num	8		ELEM/MS PROG RPT: ADDITIONAL CREDIT TOTAL	22347
145	EPGSCORE	Num	8		ELEM/MS PROG RPT: SCORE (TOTAL)	18202
146	HPGGRD	Char	1		HS PROG RPT: GRADE	23088
147	HPGSQRSCORE	Char	49		HS PROG RPT: SCOOOL QUALITY REVIEW SCORE (ONLY THROUGH 2009)	24324
148	HPGNCLBSTAT	Char	43		HS PROG RPT: FEDERAL ACCOUNTABILITY STATUS (ONLY THROUGH 2009)	24260
149	HPGPEERIDX	Num	8		HS PROG RPT: PEER INDEX	23081
150	HPGATTAVG	Num	8		HS PROG RPT: ATTENDANCE RATE (AVERAGE)	22609
151	HPGATTCHS	Num	8		HS PROG RPT: ATTENDANCE RATE (CITY HORIZON SCORE)	22656
152	HPGATTPHS	Num	8		HS PROG RPT: ATTENDANCE RATE (PEER HORIZON SCORE)	22671
153	HPGACAAVG	Num	8		HS PROG RPT: ACADEMIC EXPECTATIONS (AVERAGE)	22610
154	HPGACACHS	Num	8		HS PROG RPT: ACADEMIC EXPECTATIONS (CITY HORIZON SCORE)	22610
155	HPGACAPHS	Num	8		HS PROG RPT: ACADEMIC EXPECTATIONS (PEER HORIZON SCORE)	22671
156	HPGCOMAVG	Num	8		HS PROG RPT: COMMUNICATIONS (AVERAGE)	22610
157	HPGCOMCHS	Num	8		HS PROG RPT: COMMUNICATIONS (CITY HORIZON SCORE)	22610
158	HPGCOMPHS	Num	8		HS PROG RPT: COMMUNICATIONS (PEER HORIZON SCORE)	22671
159	HPGENGAVG	Num	8		HS PROG RPT: ENGAGEMENT (AVERAGE)	22610
160	HPGENGCHS	Num	8		HS PROG RPT: ENGAGEMENT (CITY HORIZON SCORE)	22610
161	HPGENGPHS	Num	8		HS PROG RPT: ENGAGEMENT (PEER HORIZON SCORE)	22671
162	EPGSAAVG	Num	8		HS PROG RPT: SAFETY (AVERAGE)	22610
163	EPGSAFCHS	Num	8		HS PROG RPT: SAFETY (CITY HORIZON SCORE)	22610
164	EPGSAFPHS	Num	8		HS PROG RPT: SAFETY (PEER HORIZON SCORE)	22671
165	HPGENVSCORE	Num	8		HS PROG RPT: ENVIRONMENT SCORE	24096
166	HPGENVSCOREW	Num	8		HS PROG RPT: ENVIRONMENT SCORE (WEIGHTED)	23071
167	HPGPERDIP4AVG	Num	8		HS PROG RPT: 4-YEAR DIPLOMA RATE (AVERAGE)	22994
168	HPGPERDIP6AVG	Num	8		HS PROG RPT: 6-YEAR RATE DIPLOMA (AVERAGE)	23397
169	HPGPERSCORE	Num	8		HS PROG RPT: PERFORMANCE SCORE	24187

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CODEBOOK FOR SCHPROMA.schma19962013

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NUM	VARIABLE	TYPE	LEN	FORMAT	LABEL	NMISS
170	HGPERSCOREW	Num	8		HS PROG RPT: PERFORMANCE SCORE (WEIGHTED)	23162
171	HPGGEN10CYR1AVG	Num	8		HS PROG RPT: % 1ST YEAR GEN STUDENTS EARNING 10+ CREDITS (AVERAGE)	22702
172	HPGGEN10CYR2AVG	Num	8		HS PROG RPT: % 2ND YEAR GEN STUDENTS EARNING 10+ CREDITS (AVERAGE)	22773
173	HPGGEN10CYR3AVG	Num	8		HS PROG RPT: % 3RD YEAR GEN STUDENTS EARNING 10+ CREDITS (AVERAGE)	22861
174	HPGGENREGREMAVG	Num	8		HS PROG RPT: COMPLETION RATE FOR REMAINING REGENTS (AVERAGE)	22869
175	HPGPRGSCORE	Num	8		HS PROG RPT: PROGRESS SCORE	24096
176	HPGPRGSCOREW	Num	8		HS PROG RPT: PROGRESS SCORE (WEIGHTED)	23071
177	HPGEEXTTOTPTS	Num	8		HS PROG RPT: SCORE (ADDITIONAL CREDIT TOTAL)	24288
178	HPGSCORE	Num	8		HS PROG RPT: SCORE (TOTAL)	23162
179	HPGG08PROF	Num	8		HS PROG RPT: AVERAGE 8TH GRADE PROFICIENCY	23371
180	SRCS220072013	Num	8		FILE FLAG: NYC SCHOOL PROGRESS REPORTS (SCHMA)	15740
181	HSOSCHNAM	Char	35		HIGH SCHOOL OUTCOME: SCHOOL NAME	21610
182	HSONUMHSGTOT	Num	8		HIGH SCHOOL OUTCOME: NUMBER GRADUATED	21991
183	HSONUMSENTOT	Num	8		HIGH SCHOOL OUTCOME: NUMBER STILL ENROLLED	21991
184	HSONUMDRPTOT	Num	8		HIGH SCHOOL OUTCOME: NUMBER DROPPED OUT	21991
185	HSONUMDCHTOT	Num	8		HIGH SCHOOL OUTCOME: NUMBER DISCHARGED	23944
186	HSONUMCOHNYC	Num	8		HIGH SCHOOL OUTCOME: TOTAL IN COHORT (W/O DISCHARGES IN DENOM)	21691
187	HSONUMCOHTOT	Num	8		HIGH SCHOOL OUTCOME: TOTAL IN COHORT	23944
188	HSOPCTHSGTOT	Num	8		HIGH SCHOOL OUTCOME: PERCENT GRADUATED (W/ DISCHARGES IN DENOM)	23982
189	HSOPCTSENTOT	Num	8		HIGH SCHOOL OUTCOME: PERCENT STILL ENROLLED (W/ DISCHARGES IN DENOM)	23982
190	HSOPCTDRPTOT	Num	8		HIGH SCHOOL OUTCOME: PERCENT DROPPED OUT (W/ DISCHARGES IN DENOM)	23982
191	HSOPCTDCHTOT	Num	8		HIGH SCHOOL OUTCOME: PERCENT DISCHARGED (W/ DISCHARGES IN DENOM)	23944
192	HSOPCTHSGNYC	Num	8		HIGH SCHOOL OUTCOME: PERCENT GRADUATED, NYC COHORT (W/O DISCHARGES IN DENOM)	21991
193	HSOPCTSENNYC	Num	8		HIGH SCHOOL OUTCOME: PERCENT STILL ENROLLED, NYC COHORT (W/O DISCHARGES IN DENOM)	21991
194	HSOPCTDRPNYC	Num	8		HIGH SCHOOL OUTCOME: PERCENT DROPPED OUT, NYC COHORT (W/O DISCHARGES IN DENOM)	21991
195	HSOUTS220002013	Num	8		FILE FLAG: GRADUATION INFORMATION (SCHMA)	21610
196	PPEXPPERS	Num	8		PER PUPIL EXPENDITURE, PERSONNEL: ALL FUNCTIONS	7886
197	PPEXPOTPS	Num	8		PER PUPIL EXPENDITURE, OTPS: ALL FUNCTIONS	7886
198	PPEXPTOTLFN100	Num	8		PER PUPIL EXPENDITURE, TOTAL, FUNCTION 100: DIR SRVCS TO SCHOOLS	7886
199	PPEXPTOTLFN200	Num	8		PER PUPIL EXPENDITURE, TOTAL, FUNCTION 200: REGIONAL COSTS	8232
200	PPEXPTOTLFN300	Num	8		PER PUPIL EXPENDITURE, TOTAL, FUNCTION 300: SYSTEM-WIDE COSTS	8249

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CODEBOOK FOR SCHPROMA.schma19962013

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NUM	VARIABLE	TYPE	LEN	FORMAT
201	PPEXPTOTLFN350	Num	8	
202	PPEXPTOTLFN400	Num	8	
203	PPEXPTOTL	Num	8	
204	PPEXPTOTLSV100	Num	8	
205	PPEXPTOTLSV200	Num	8	
206	PPEXPTOTLSV400	Num	8	
207	PPEXPTOTLSV500	Num	8	
208	PPEXPTOTLSV600	Num	8	
209	PPEXPTOTLSV625	Num	8	
210	PPEXPTOTLSV700	Num	8	
211	PPEXPTOTLSV725	Num	8	
212	PPEXPTOTLSV735	Num	8	
213	PPEXPTOTLSV750	Num	8	
214	PPEXPTOTLSV800	Num	8	
215	PPEXPTOTLGR452	Num	8	
216	PPEXPTOTLTY100	Num	8	
217	EXPS220002012	Num	8	
218	BEDSCODE	Char	12	
219	LCGSCHTYP	Char	20	

LABEL	NMISS
PER PUPIL EXPENDITURE, TOTAL, FUNCTION 350: OTHR SYSWD OBLIGS	8298
PER PUPIL EXPENDITURE, TOTAL, FUNCTION 400: PASS-THROUGHS	8298
PER PUPIL EXPENDITURE, TOTAL: ALL FUNCTIONS	7886
PER PUPIL EXPENDITURE, TOTAL, SERVICE 100: CLASSROOM INSTRUC.	7886
PER PUPIL EXPENDITURE, TOTAL, SERVICE 200: INSTR SUPPORT SRVCS	8240
PER PUPIL EXPENDITURE, TOTAL, SERVICE 400: SCHOOL LEADERSHIP	8298
PER PUPIL EXPENDITURE, TOTAL, SERVICE 500: ANCILLARY SUPP SRVCS	8213
PER PUPIL EXPENDITURE, TOTAL, SERVICE 600: BUILDING SERVICES	8248
PER PUPIL EXPENDITURE, TOTAL, SERVICE 625: REGIONAL SUPPORT	9246
PER PUPIL EXPENDITURE, TOTAL, SERVICE 700: INSTR SUPPORT/ADMIN	8252
PER PUPIL EXPENDITURE, TOTAL, SERVICE 725: OTH REGIONAL CSTS	8264
PER PUPIL EXPENDITURE, TOTAL, SERVICE 735: CENTRAL INSTR SUPPOR	8266
PER PUPIL EXPENDITURE, TOTAL, SERVICE 750: CENTRAL ADMIN	8249
PER PUPIL EXPENDITURE, TOTAL, SERVICE 800: OTH SYST-WIDE OBLIG	8298
PER PUPIL EXPENDITURE, TOTAL, GRANT CODE 452: TITLE I	8298
PER PUPIL EXPENDITURE, TOTAL, EXP TYPE CODE 100: TEACHERS	8298
FILE FLAG: SCHOOL-BASED EXPENDITURE INFORMATION (SCHMA)	7886
LCGMS: BEDS CODE	10295
LCGMS: SCHOOL TYPE	9600

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NUM	VARIABLE	TYPE	LEN	FORMAT
220	LCGADD	Char	45	
221	LCGZIP	Char	5	
222	LCGGEODST	Num	8	
223	BDS	Char	12	
224	LCGGEOMCHADD	Char	25	
225	LCGGEOMCHTYP	Char	8	
226	LCGGEOX	Num	8	
227	LCGGEOY	Num	8	
228	LCGSCHCAT	Char	20	
229	LCGSTAT	Char	17	
230	LCGBLDCOD	Char	4	
231	LCGOPNDAT	Num	8	MMDDYY10.
232	LCGGRD	Char	44	
233	LCGGRDFIN	Char	45	
234	LCGS220032014	Num	8	
235	NCESSCH	Char	12	\$12.
236	CCDENRNUMFLN	Num	8	
237	CCDENRNUMRLN	Num	8	

LABEL	NMISS
LCGMS: STREET ADDRESS	10284
LCGMS: ZIP CODE	10289
LCGMS: GEOGRAPHICAL DISTRICT	18187
LCGMS: BOROUGH-DISTRICT-SCHOOL NUMBER	24437
LCGMS: ADDRESS WITH STREET NUMBER AND ZIP CODE CREATED INSIDE ARCGIS (MAY DIFFER FROM PRIMARY_ADDRESS OR ZIP)	18193
LCGMS: TYPE OF THE MATCH: AUTOMATIC (AUTOMATIC MATCHES, TIES AND UNMATCHES) OR MANUAL (ONLY UNMATCHES THAT WERE MANUALLY MATCHED)	18190
LCGMS: LONGITUDE COORDINATE IN DECIMAL DEGREES	18193
LCGMS: LATITUDE COORDINATE IN DECIMAL DEGREES	18193
LCGMS: SCHOOL CATEGORY	10499
LCGMS: OPEN/CLOSED STATUS	10499
LCGMS: BUILDING CODE	10499
LCGMS: DATE THE SCHOOL OPENED	14386
LCGMS: ALL GRADES IN THE SCHOOL (STRING)	19090
LCGMS: FINAL GRADE STRING	19201
FILE FLAG: SCHOOL-BASED LCGMS INFORMATION (SCHMA)	9591
CCD: UNIQUE SCHOOL ID (NCES ASSIGNED)	13475
CCD: NUMBER OF STUDENTS ELIGIBLE FOR FREE LUNCH ONLY (NOT RELIABLE FOR 2003-2005)	16029
CCD: NUMBER OF STUDENTS ELIGIBLE FOR REDUCED-PRICED LUNCH ONLY (NOT RELIABLE FOR 2003-2005)	16530

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NUM	VARIABLE	TYPE	LEN	FORMAT
238	CCDNUMFTE	Num	8	
239	CCDENRNUMFRL	Num	8	
240	CCDENRS219992012	Num	8	
241	DMGPCTELLTOT	Num	8	
242	DMGNUMELLTOT	Num	8	
243	DMGS220062012	Num	8	
244	GEOID_NYC	Char	9	\$9.
245	GEOID	Char	40	\$40.
246	GEOID_TIGER	Char	30	\$30.
247	CENSUSXWALK	Num	8	
248	schma19962013	Num	8	
249	BOROUGH	Char	6	
250	DISTRICT	Char	6	
251	BN	Char	6	
252	CTMSCH	Num	8	
253	BNLONG_NUMDIST	Num	8	
254	BNLONG_BNDUP	Num	8	
255	BNLONG_DISTDUP	Num	8	
256	BNLONG	Char	6	

LABEL	NMISS
CCD: CLASSROOM TEACHERS (FTE)	13501
CCD: NUMBER STUDENTS ELIGIBLE FOR THE FREE OR REDUCED-PRICED LUNCH (NOT RELIABLE FOR 2003-2005)	16029
DUMMY VARIABLE: FROM THE CCDENRS219992012 FILE	13475
SCHOOL CHARACTERISTICS: ENROLLMENT -- PERCENT ELL	15494
SCHOOL CHARACTERISTICS: ENROLLMENT -- ELL	15570
DUMMY VARIABLE: FROM THE DMGS220062012 SUBFILE (FROM DMGS220062012)	15065
CENSUS TRACT: COUNTY ID (1,2,3,4,5) + CENSUS TRACT ID - NYC.GOV SHAPE FILE	19782
CENSUS TRACT: STATE ID + COUNTY ID + CENSUS TRACT ID	19782
CENSUS TRACT: COUNTY ID (061,005,047,081,085) + CENSUS TRACT ID - TIGER SHAPE FILE (ALL U.S.)	19782
FILE FLAG: IN CENSUS TRACT DBN XWALK	19782
FILE FLAG: FROM THE SCHMA19962013 FILE	0
SCHOOL BOROUGH (FROM DBN)	0
SCHOOL DISTRICT (FROM DBN)	0
BOROUGH-SCHOOL NUMBER	0
FLAG - CONSORTIUM SCHOOL	0
NUMBER OF DISTRICTS ASSOCIATED WITH BN OVER YEARS	0
BN DUPLICATE WITHIN A YEAR	0
BN DISTRICT DUPLICATE WITHIN A YEAR	0
SCHOOL BOROUGH INDICATOR THAT ALLOWS LONGITUDINAL ANALYSIS	583

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NUM	VARIABLE	TYPE	LEN	FORMAT
257	BNLONG_FIXED	Num	8	
258	BNLONG_YRFIRST	Num	8	
259	BNLONG_YRLAST	Num	8	
260	BNLONG_TOTALYRS	Num	8	
261	BNLONG_PHASEDOUT19962013	Num	8	
262	BNLONG_PHASEDIN19962013	Num	8	
263	BNLONG_CONTOPERATE19962013	Num	8	
264	CBO	Num	8	
265	HSJHS	Num	8	
266	HSSCHSAMP2	Num	8	HSSCHSAMP2F.
267	SPECHS	Num	8	

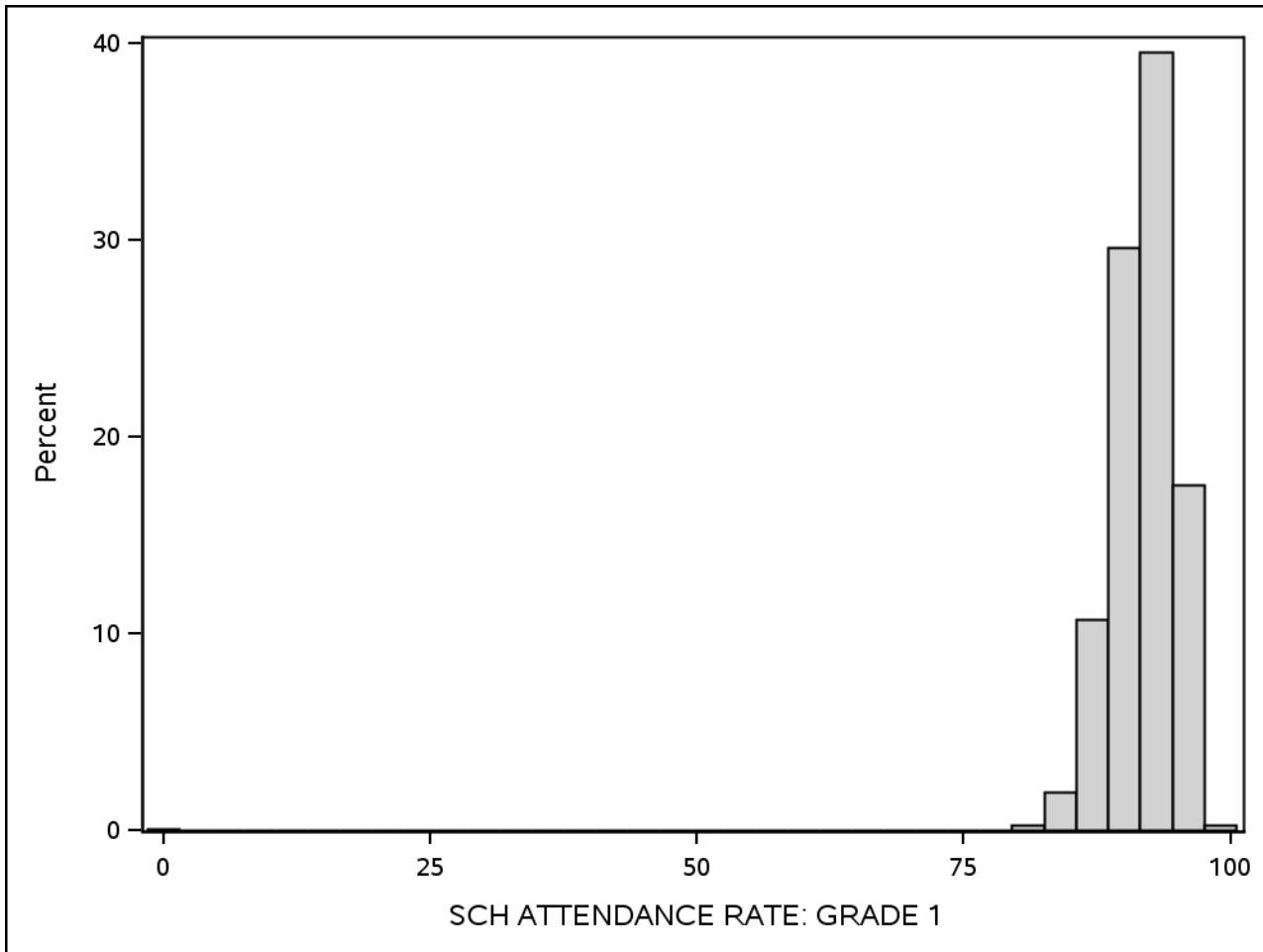
LABEL	NMISS
FLAG: INDICATES DELETIONS TO MAKE BNLONG UNIQUE	0
LOWEST YEAR OF BNLONG IN SCHMA	0
HIGHEST YEAR OF BNLONG IN SCHMA	0
TOTAL NUMBER OF YEARS	583
SCHOOL WAS PHASED OUT BEFORE 2013	0
SCHOOL WAS PHASED IN AFTER 1996	0
SCHOOL OPERATED CONTINUOUSLY BETWEEN 1996 AND 2013	0
FLAG: COMMUNITY BASED ORGANIZATION	0
Flag: Junior High School, based on highest grade in school	18852
JIM'S INDICATOR VARIABLE FOR HSCLOSURE PROJECT	0
FLAG: SPECIALIZED HS	0

MEANS OF ATTPCTG01

Analysis Variable : ATTPCTG01 SCH ATTENDANCE RATE: GRADE 1

N	N												
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl	
12662	12671	91.72	3.74	0.00	92.09	100.00	-10.37	241.94	86.77	89.89	93.94	95.81	

HISTOGRAM OF ATTPCTG01

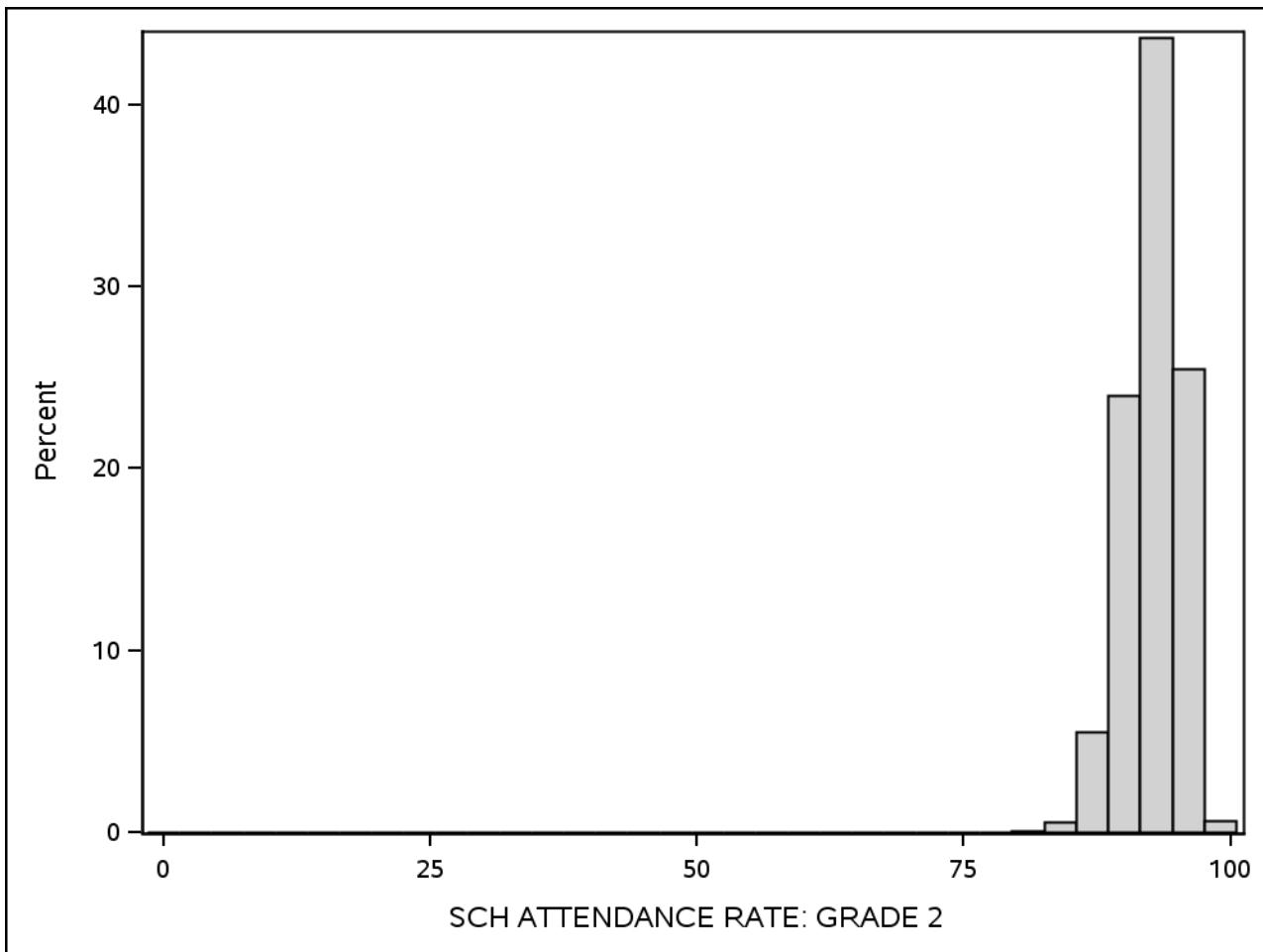


MEANS OF ATTPCTG02

Analysis Variable : ATTPCTG02 SCH ATTENDANCE RATE: GRADE 2

<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
12594	12739	92.64	3.15	0.00	92.96	100.00	-10.59	298.82	88.14	91.06	94.58	96.25

HISTOGRAM OF ATTPCTG02

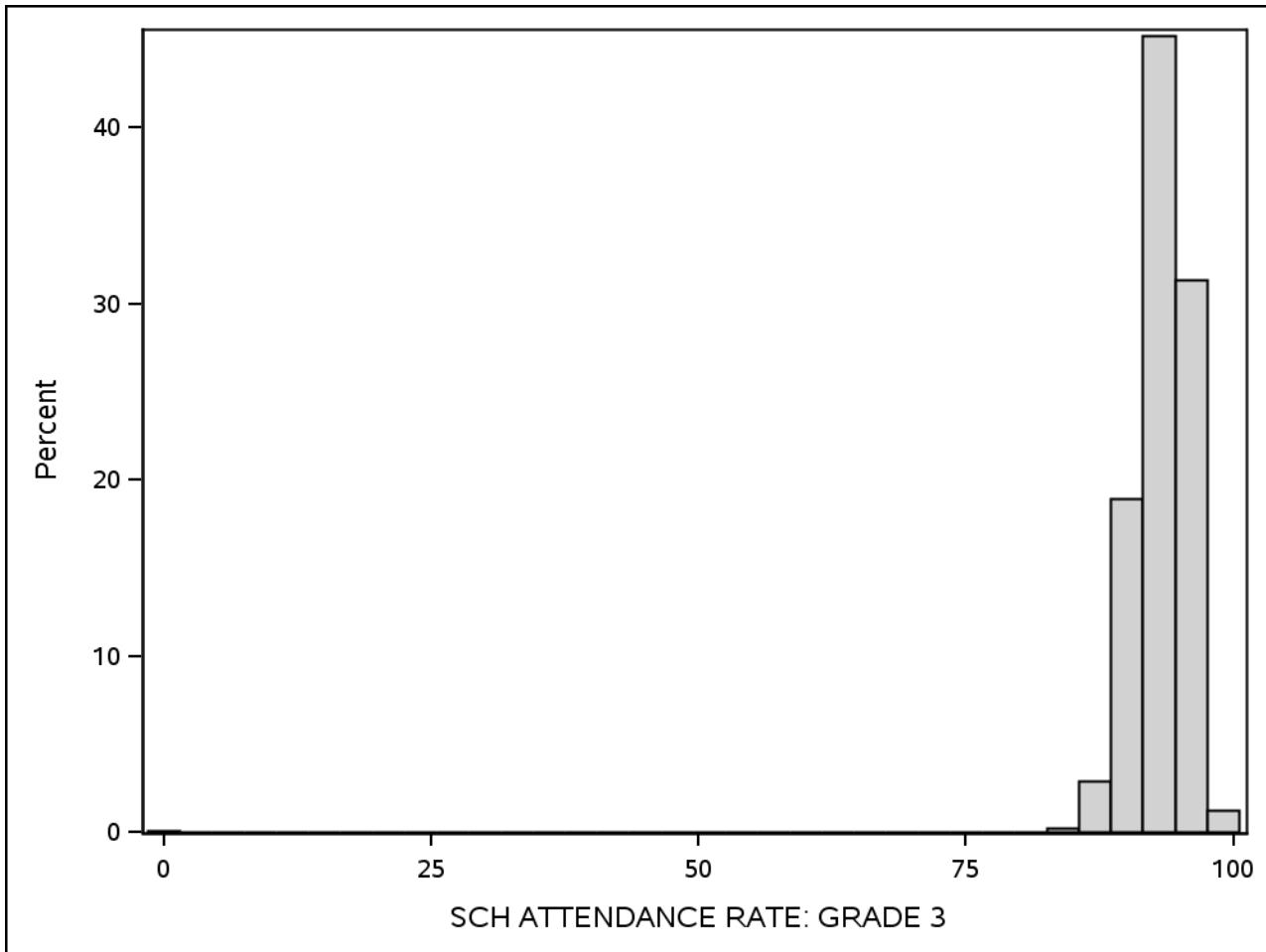


MEANS OF ATTPCTG03

Analysis Variable : ATTPCTG03 SCH ATTENDANCE RATE: GRADE 3

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
12411	12922	93.11	3.85	0.00	93.44	100.00	-14.41	327.66	89.07	91.75	94.93	96.57

HISTOGRAM OF ATTPCTG03

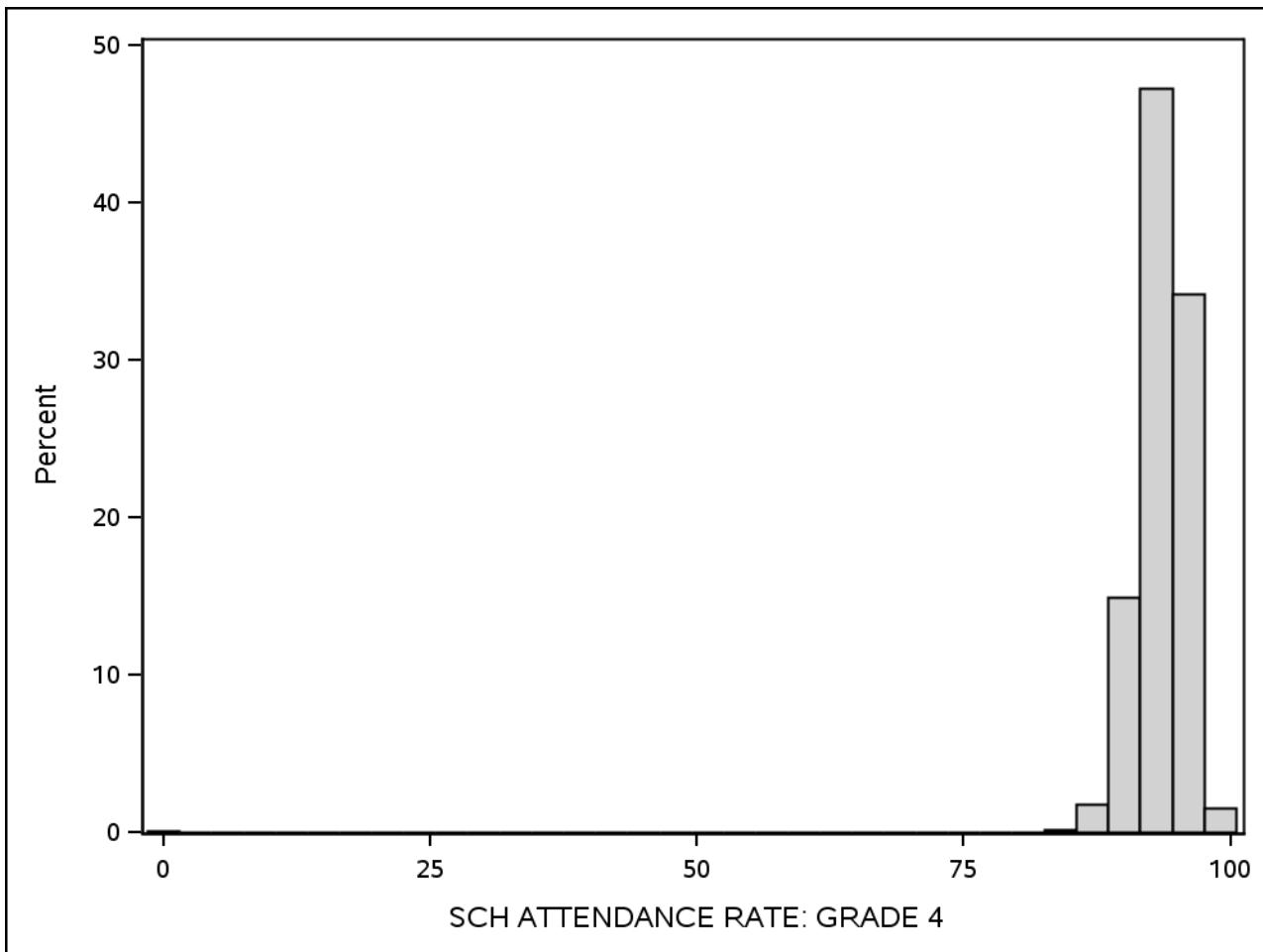


MEANS OF ATTPCTG04

Analysis Variable : ATTPCTG04 SCH ATTENDANCE RATE: GRADE 4

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
12321	13012	93.39	4.07	0.00	93.71	100.00	-15.54	340.18	89.63	92.16	95.08	96.75

HISTOGRAM OF ATTPCTG04

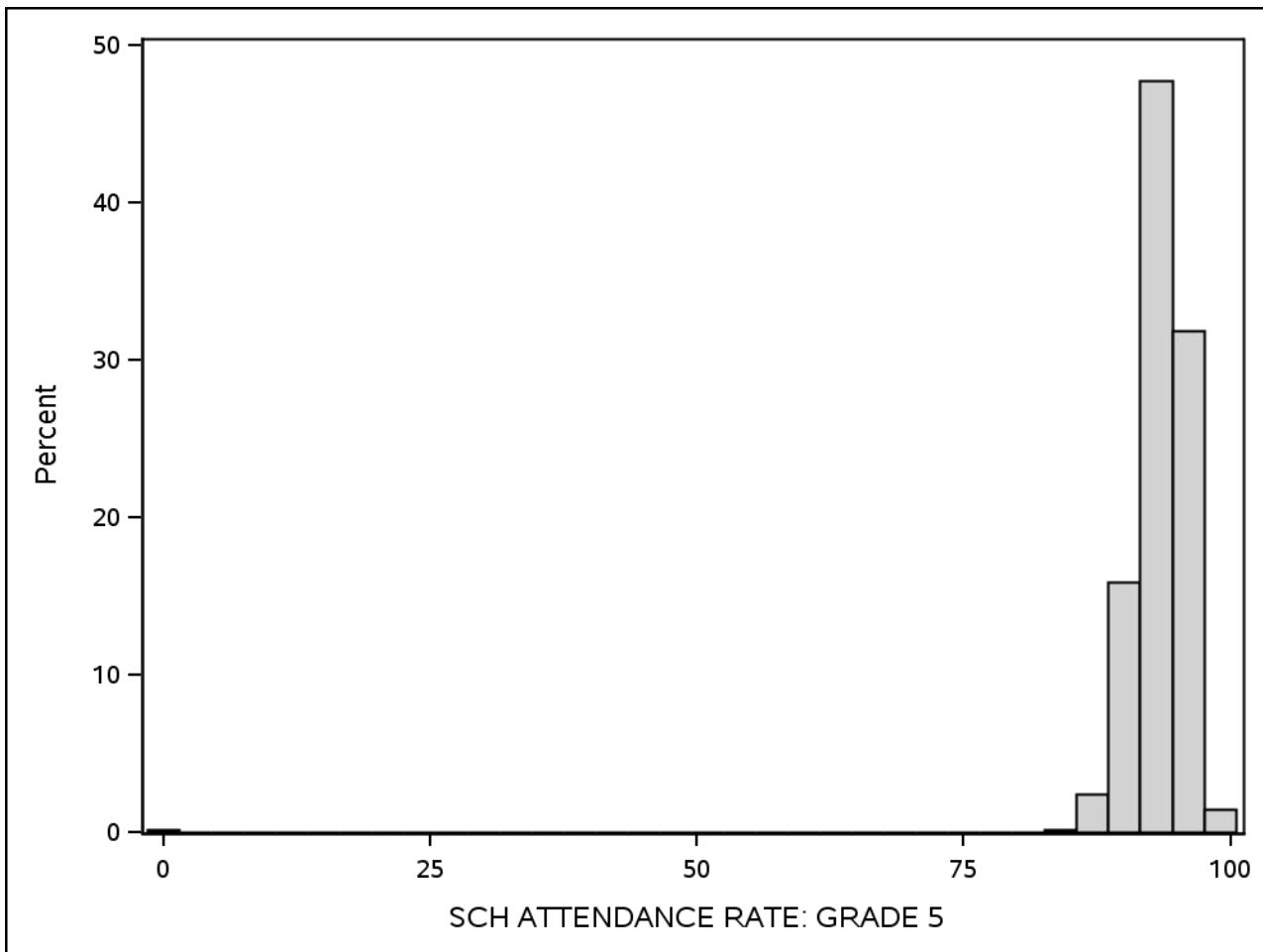


MEANS OF ATTPCTG05

Analysis Variable : ATTPCTG05 SCH ATTENDANCE RATE: GRADE 5

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
12370	12963	93.14	5.06	0.00	93.58	100.00	-13.89	242.74	89.35	92.01	94.97	96.68

HISTOGRAM OF ATTPCTG05

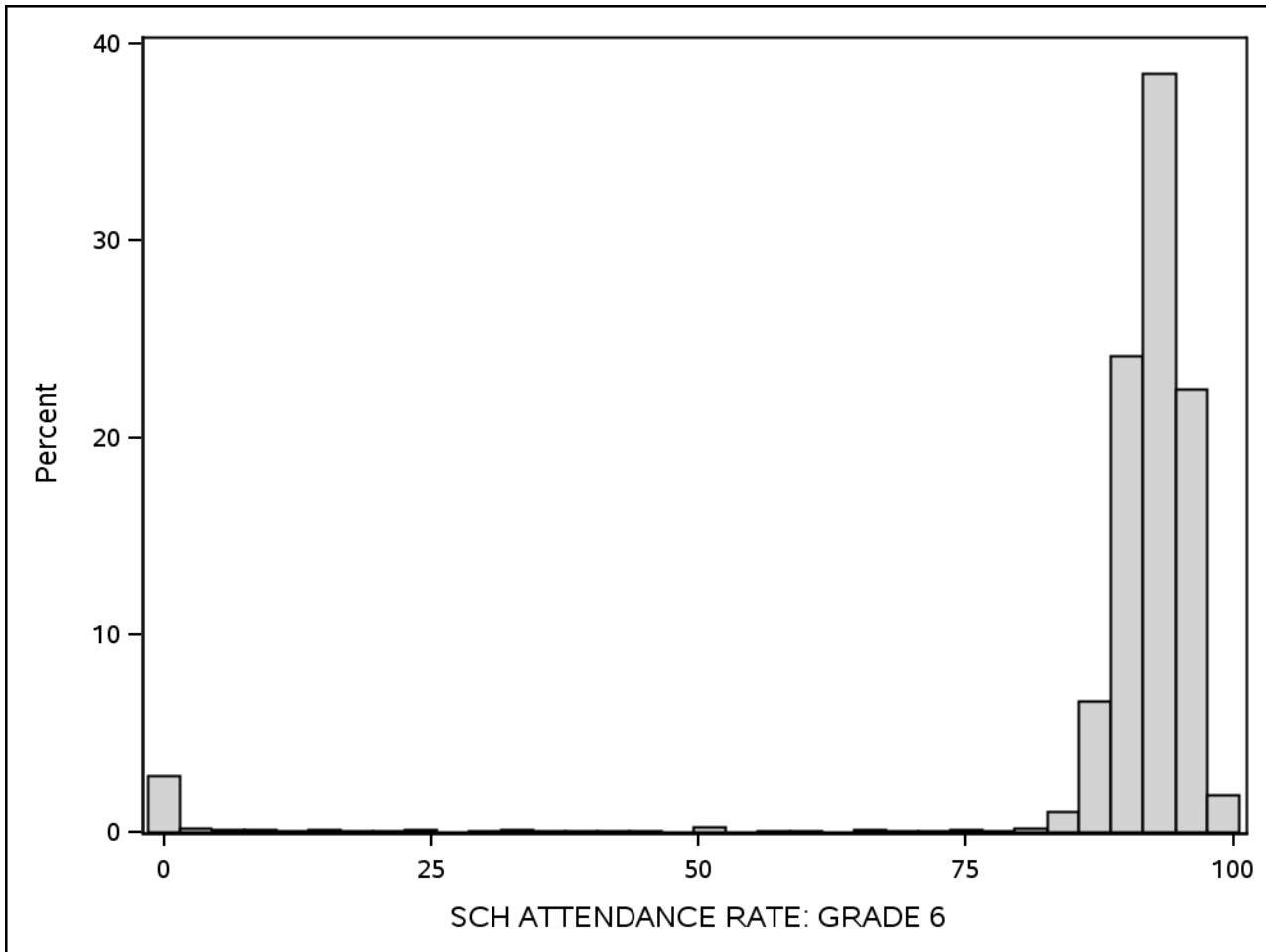


MEANS OF ATTPCTG06

Analysis Variable : ATTPCTG06 SCH ATTENDANCE RATE: GRADE 6

	<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
8999	16334		88.58	18.01	0.00	92.49	100.00	-4.31	17.56	73.51	90.35	94.44	96.70

HISTOGRAM OF ATTPCTG06

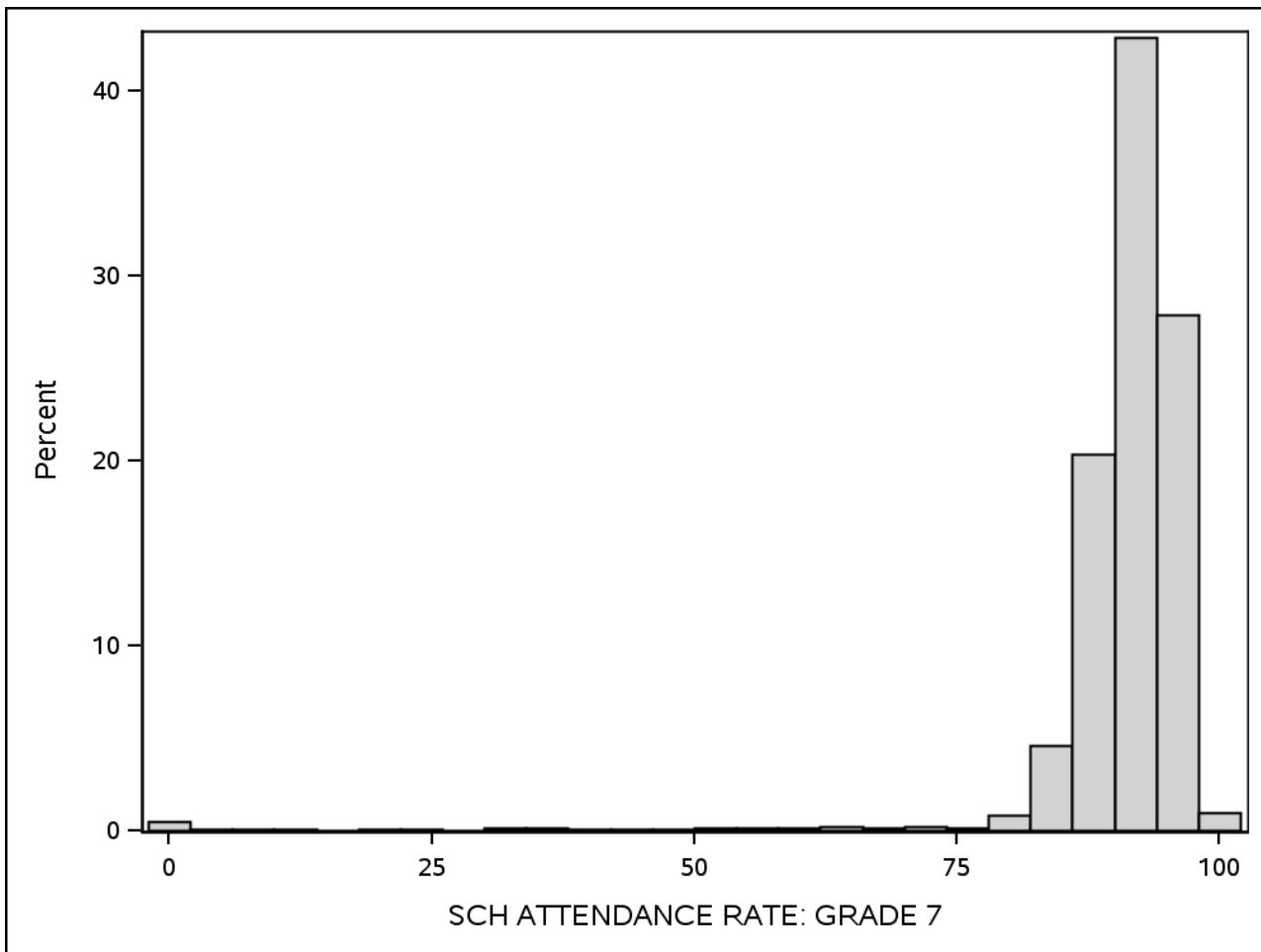


MEANS OF ATTPCTG07

Analysis Variable : ATTPCTG07 SCH ATTENDANCE RATE: GRADE 7

	<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
6701	18632		90.52	10.19	0.00	92.14	100.00	-6.43	48.15	84.49	89.54	94.32	96.84

HISTOGRAM OF ATTPCTG07

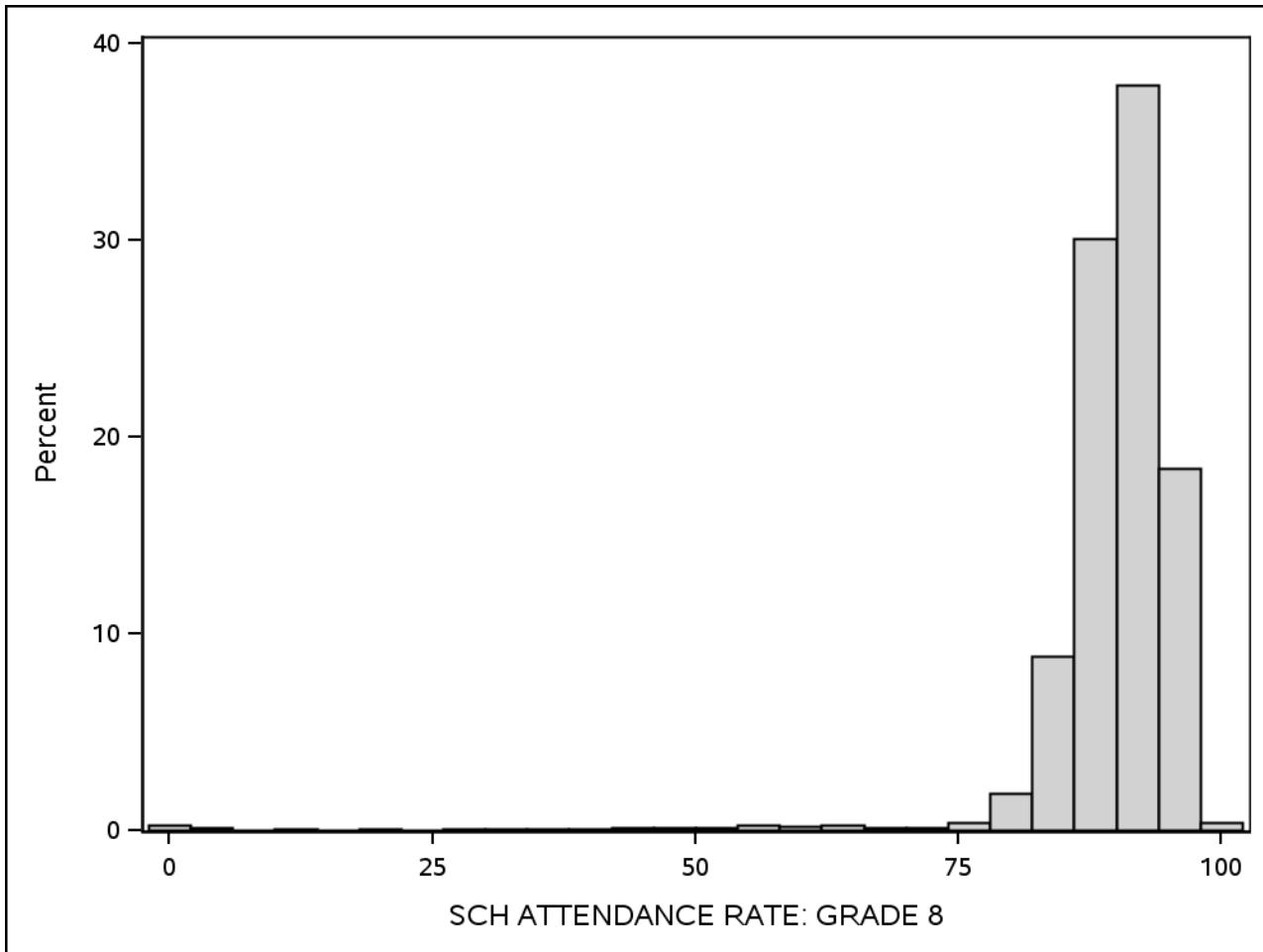


MEANS OF ATTPCTG08

Analysis Variable : ATTPCTG08 SCH ATTENDANCE RATE: GRADE 8

N	<i>N</i>											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
6450	18883	89.42	8.88	0.00	90.68	100.00	-6.34	52.14	82.55	87.97	93.29	96.03

HISTOGRAM OF ATTPCTG08

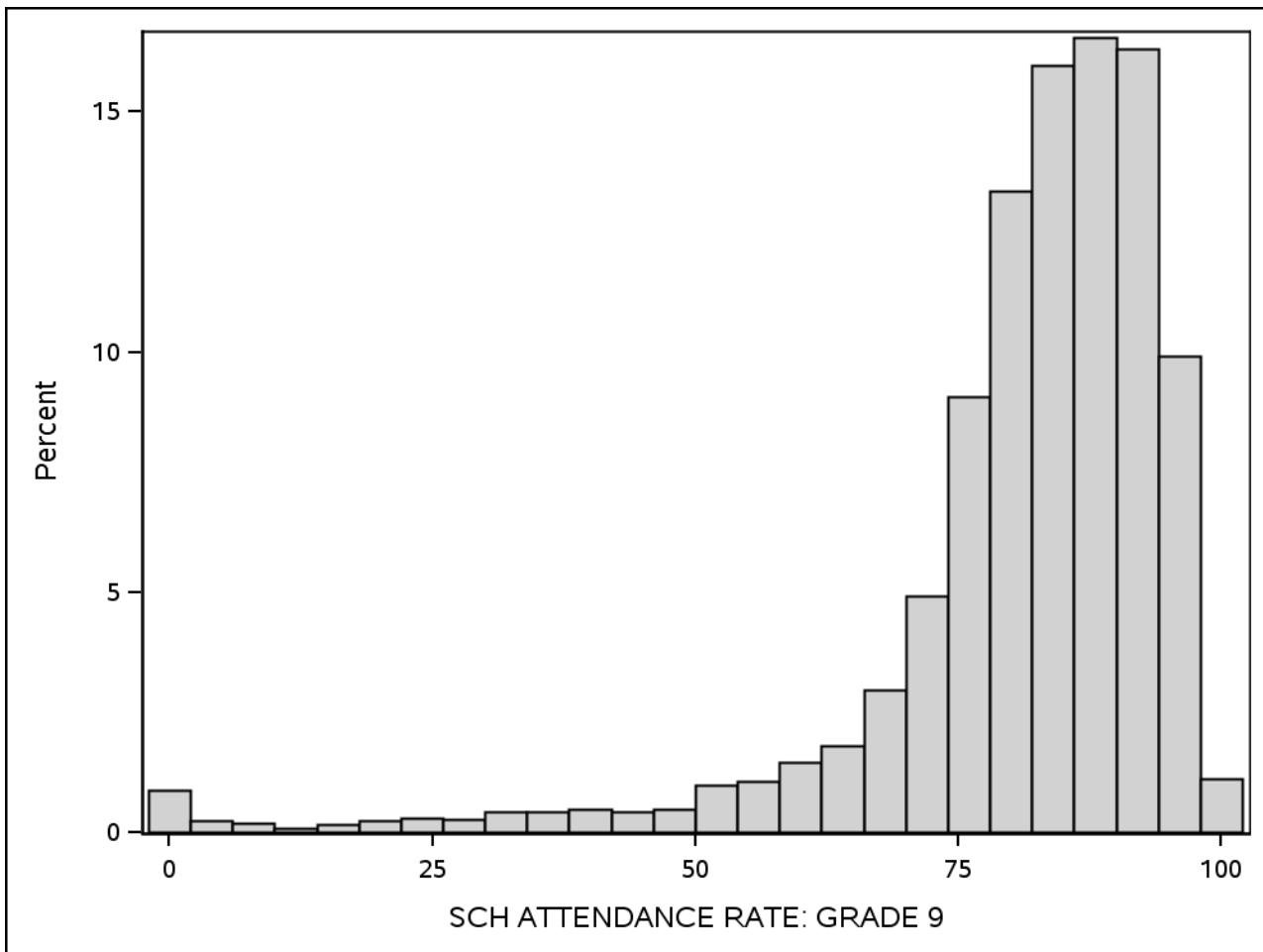


MEANS OF ATTPCTG09

Analysis Variable : ATTPCTG09 SCH ATTENDANCE RATE: GRADE 9

	<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
5984	19349		80.98	15.80	0.00	84.48	100.00	-2.63	8.96	51.43	77.34	90.54	96.05

HISTOGRAM OF ATTPCTG09

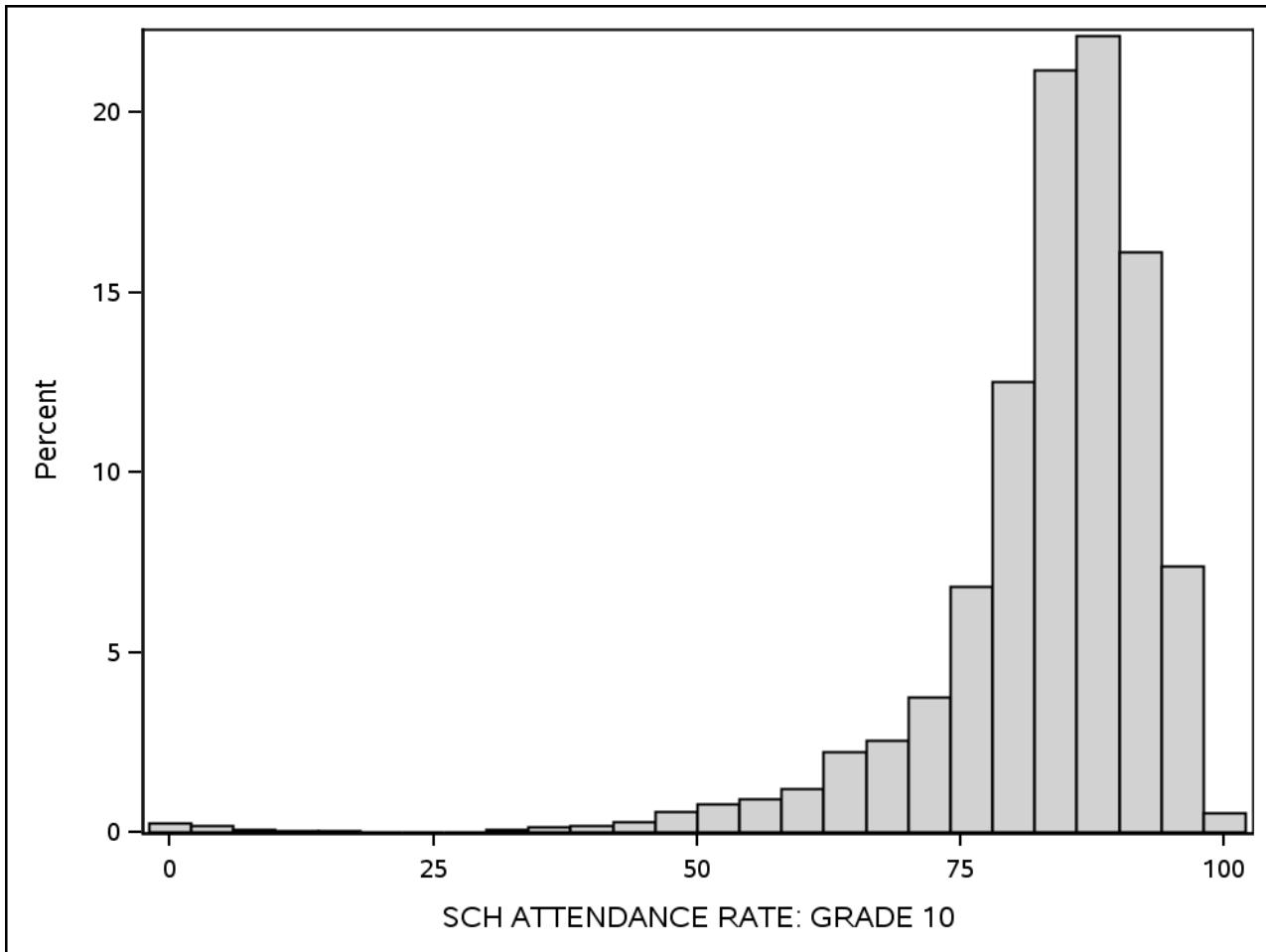


MEANS OF ATTPCTG10

Analysis Variable : ATTPCTG10 SCH ATTENDANCE RATE: GRADE 10

N	Miss	Analysis Variable : ATTPCTG10 SCH ATTENDANCE RATE: GRADE 10										
		Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
5624	19709	82.99	11.65	0.00	85.30	100.00	-2.87	13.77	62.52	79.90	89.80	95.21

HISTOGRAM OF ATTPCTG10

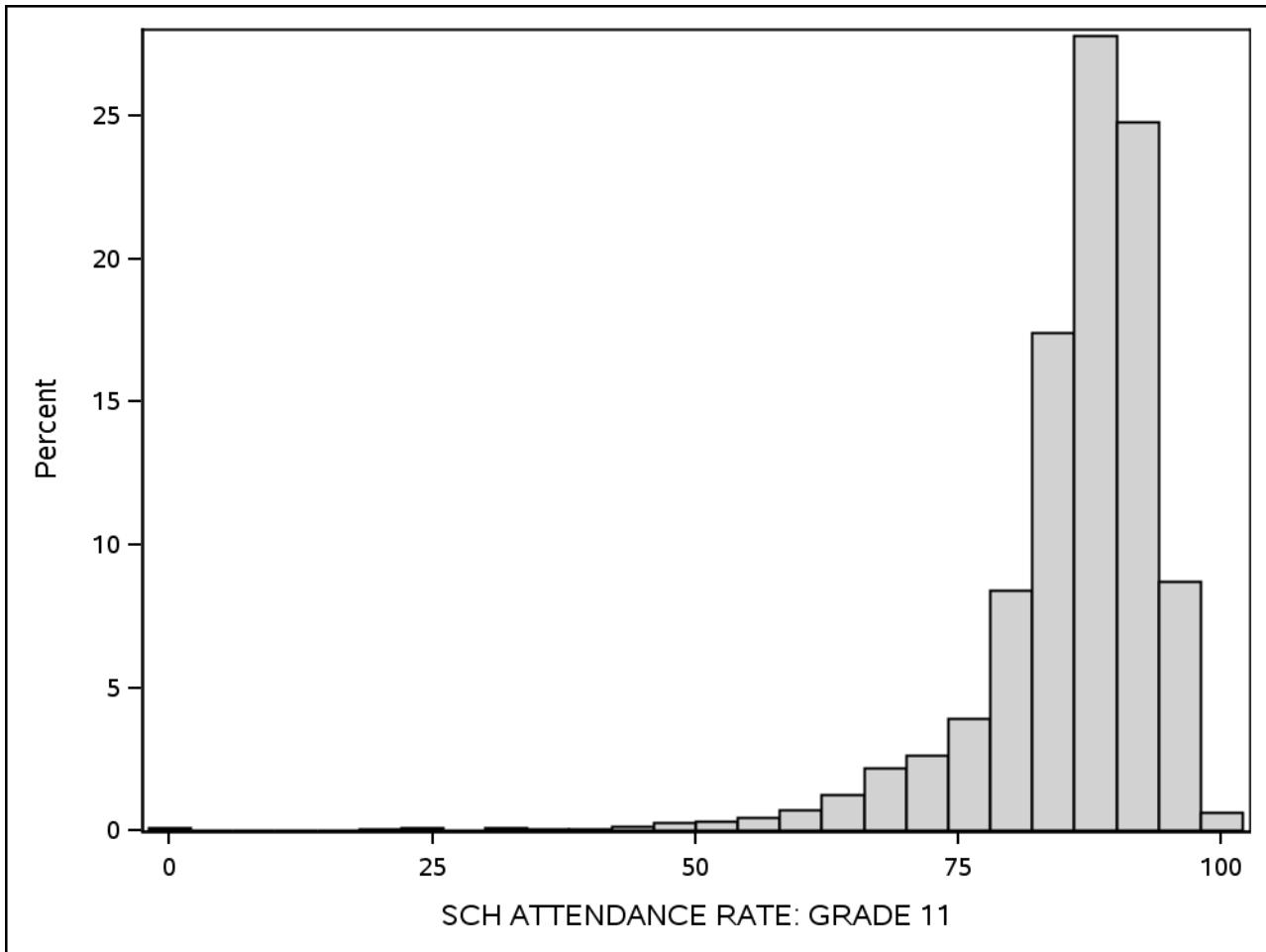


MEANS OF ATTPCTG11

Analysis Variable : ATTPCTG11 SCH ATTENDANCE RATE: GRADE 11

	<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
5121	20212	85.80	9.25	0.00	87.77	100.00	-3.03	16.75	68.72	83.31	91.19	95.35	

HISTOGRAM OF ATTPCTG11

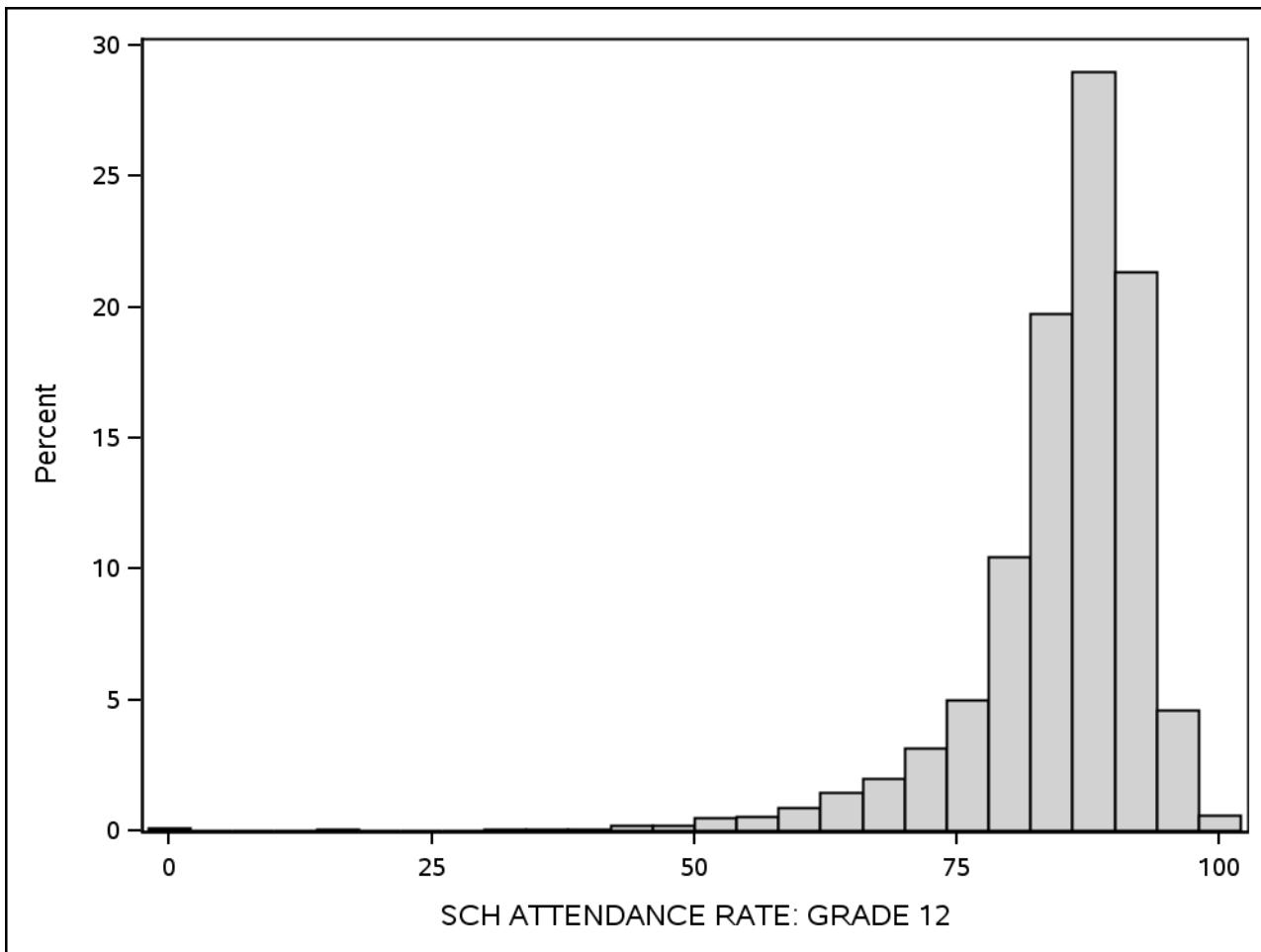


MEANS OF ATTPCTG12

Analysis Variable : ATTPCTG12 SCH ATTENDANCE RATE: GRADE 12

	<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
4801	20532	84.75	9.17	0.00	86.82	100.00	-2.95	16.51	67.65	82.08	90.18	94.04	

HISTOGRAM OF ATTPCTG12

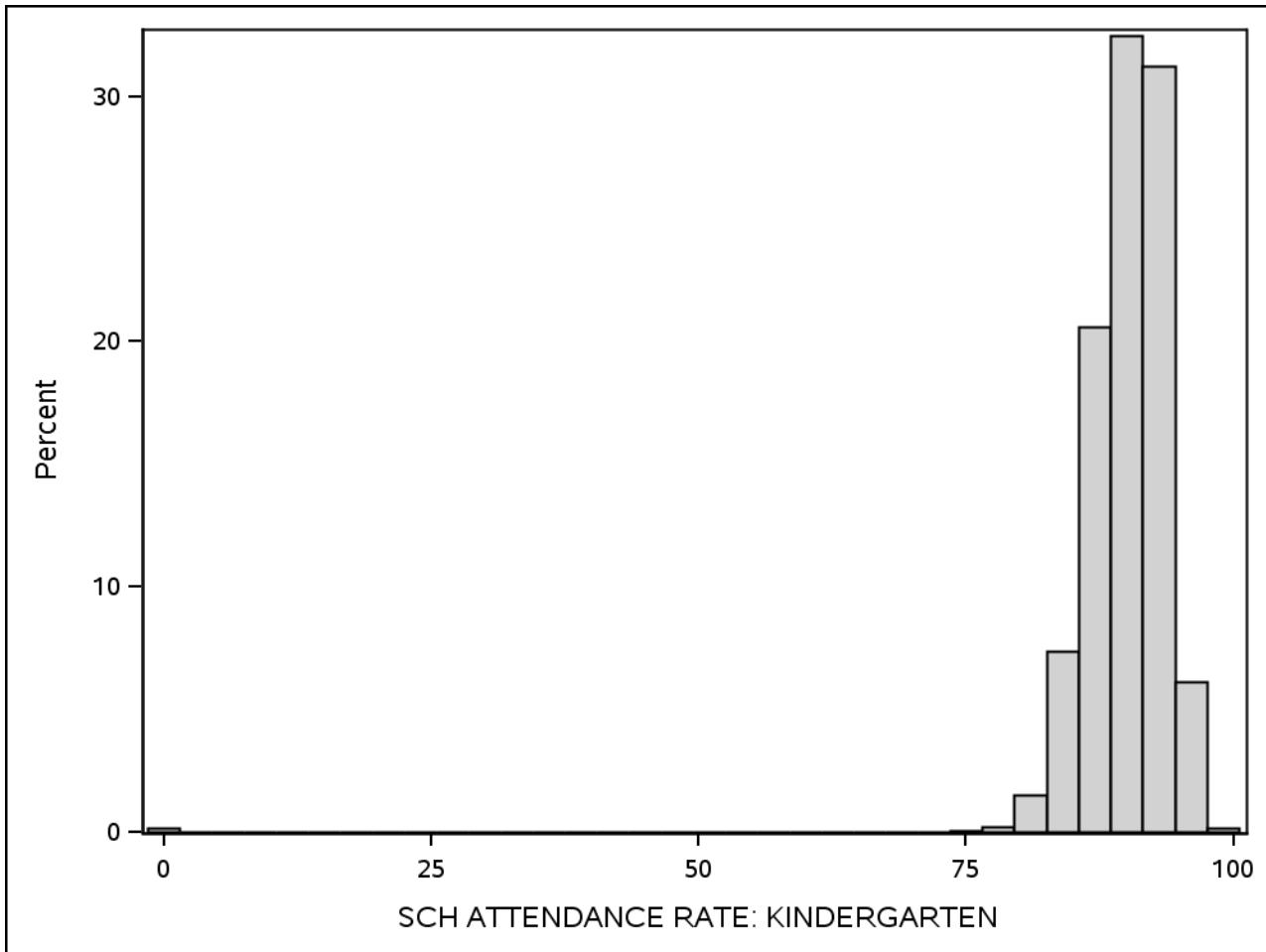


MEANS OF ATTPCTKID

Analysis Variable : ATTPCTKID SCH ATTENDANCE RATE: KINDERGARTEN

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
12660	12673	89.90	5.14	0.00	90.42	100.00	-10.19	169.93	84.19	87.93	92.55	94.73

HISTOGRAM OF ATTPCTKID

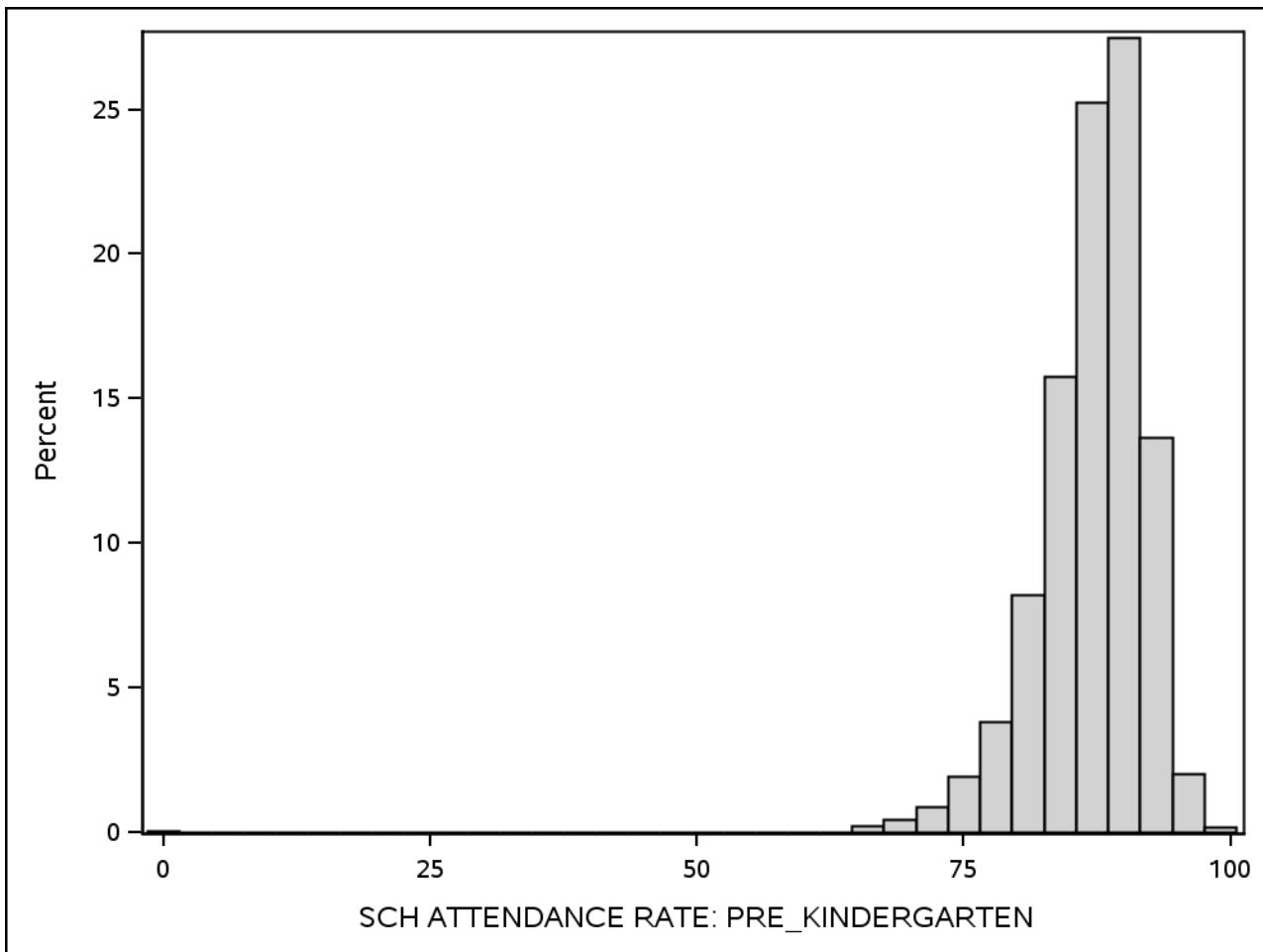


MEANS OF ATTPCTPRK

Analysis Variable : ATTPCTPRK SCH ATTENDANCE RATE: PRE_KINDERGARTEN

	<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
8191	17142	86.94	5.48	0.00	87.74	100.00	-3.86	47.57	77.85	84.45	90.42	93.44	

HISTOGRAM OF ATTPCTPRK

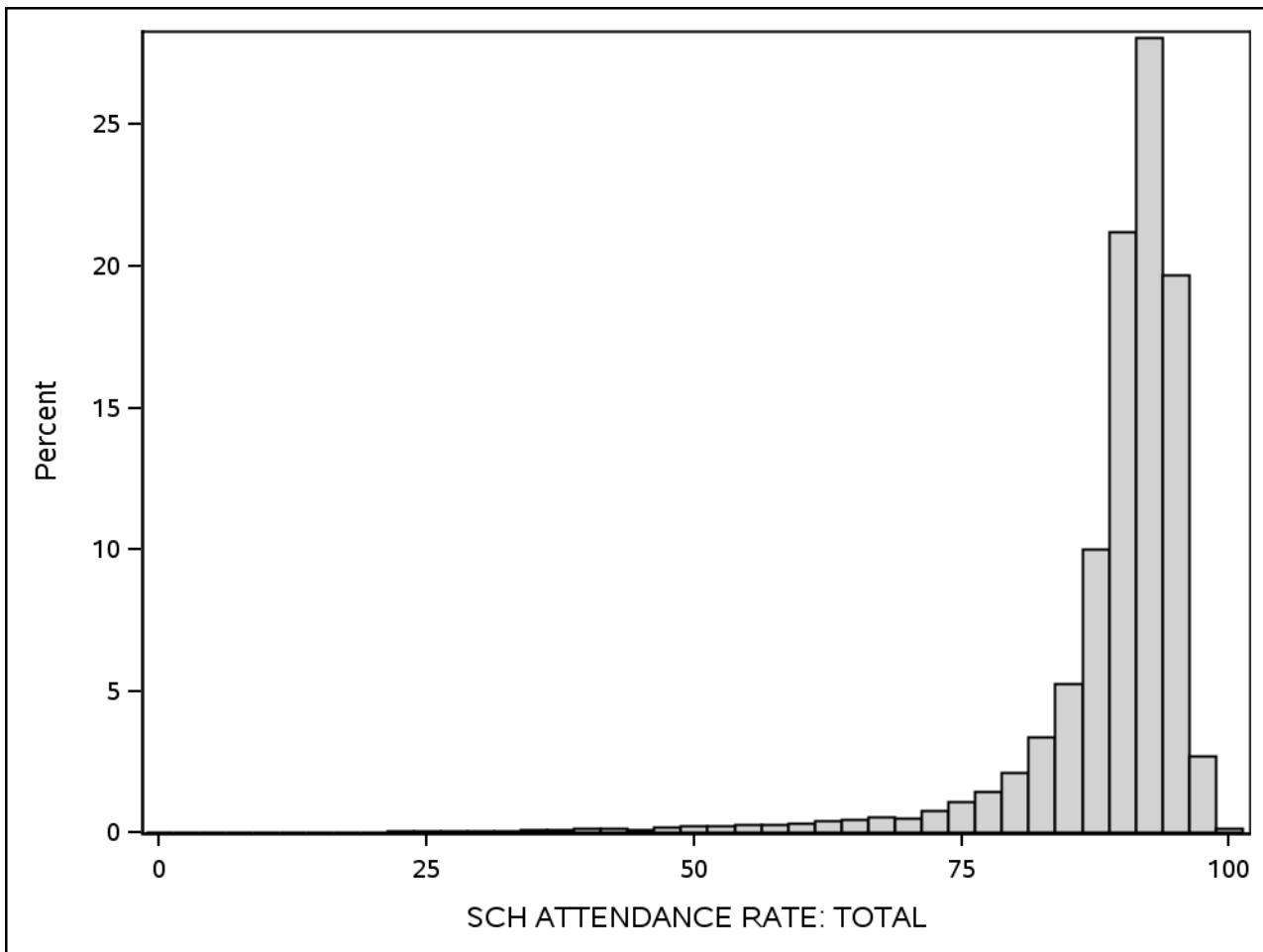


MEANS OF ATTPCTTOT

Analysis Variable : ATTPCTTOT SCH ATTENDANCE RATE: TOTAL

N	Analysis Variable : ATTPCTTOT SCH ATTENDANCE RATE: TOTAL											
	N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl
23673	1660	88.98	8.87	0.00	91.30	100.00	-3.77	19.56	73.59	88.15	93.53	95.77

HISTOGRAM OF ATTPCTTOT



FREQ OF ATTS219962013: FILE FLAG: ATTENDANCE INFORMATION (SCHMA)

ATTS219962013	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.	1,660	6.6	1,660	6.6
1	23,673	93.4	25,333	100.0

FREQ OF ATTSCHNAM: SCH ATTENDANCE RATE: SCHOOL NAME

ATTSCHNAM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
ALFRED E. SMITH	1,660	6.6	1,660	6.6
JUAN MOREL CAMPOS	34	0.1	1,694	6.7
LOUIS ARMSTRONG	34	0.1	1,728	6.8
ROBERTO CLEMENTE	34	0.1	1,762	7.0
HUDSON CLIFFS SCHOOL	30	0.1	1,796	7.1
THE URBAN ASSEMBLY SCHOOL FOR CHOIR ACADEMY OF HARLEM	29	0.1	1,826	7.2
EAST NEW YORK FAMILY ACADEMY	27	0.1	1,855	7.3
EAST SIDE COMMUNITY HIGH SCHOOL	27	0.1	1,882	7.4
THE BROOKLYN SCHOOL FOR GLOBAL	26	0.1	1,909	7.5
SCHOOL OF PERFORMING ARTS	26	0.1	1,935	7.6
	24	0.1	1,961	7.7
	24	0.1	1,985	7.8

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ATT\$CHNAM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
THE YOUNG WOMEN'S LEADERSHIP S	22	0.1	2,007	7.9
JACKIE ROBINSON	21	0.1	2,028	8.0
BENJAMIN BANNEKER ACADEMY	19	0.1	2,047	8.1
P.S. 310	19	0.1	2,066	8.2
ABRAHAM LINCOLN HIGH SCHOOL	18	0.1	2,084	8.2
ANDREW JACKSON	18	0.1	2,102	8.3
AUGUST MARTIN HIGH SCHOOL	18	0.1	2,120	8.4
AUTOMOTIVE HIGH SCHOOL	18	0.1	2,138	8.4
BAYSIDE HIGH SCHOOL	18	0.1	2,156	8.5
BEACH CHANNEL HIGH SCHOOL	18	0.1	2,174	8.6
BEDFORD STUYVESANT PREPARATORY	18	0.1	2,192	8.7
BOYS AND GIRLS HIGH SCHOOL	18	0.1	2,210	8.7
BRONX HIGH SCHOOL OF SCIENCE	18	0.1	2,228	8.8
BRONX REGIONAL HIGH SCHOOL	18	0.1	2,246	8.9
BROOKLYN COLLEGE ACADEMY	18	0.1	2,264	8.9
BROOKLYN TECHNICAL HIGH SCHOOL	18	0.1	2,282	9.0
CHRISTOPHER COLUMBUS HIGH SCHO	18	0.1	2,300	9.1
CLARA BARTON HIGH SCHOOL	18	0.1	2,318	9.2
COALITION SCHOOL FOR SOCIAL CH	18	0.1	2,336	9.2
CONCORD HIGH SCHOOL	18	0.1	2,354	9.3
CURTIS HIGH SCHOOL	18	0.1	2,372	9.4
DEWITT CLINTON HIGH SCHOOL	18	0.1	2,390	9.4
DR. SUSAN S. MCKINNEY SECONDAR	18	0.1	2,408	9.5

*FIRST 35 ROWS OF FREQUENCY PRINTED

FREQ OF BDS: LCGMS: BOROUGH-DISTRICT-SCHOOL NUMBER

BDS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
	24,437	96.5	24,437	96.5
101015	1	0.0	24,438	96.5
101019	1	0.0	24,439	96.5
101020	1	0.0	24,440	96.5
101034	1	0.0	24,441	96.5
101056	1	0.0	24,442	96.5
101063	1	0.0	24,443	96.5
101064	1	0.0	24,444	96.5
101110	1	0.0	24,445	96.5
101134	1	0.0	24,446	96.5
101137	1	0.0	24,447	96.5

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BDS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
101140	1	0.0	24,448	96.5
101142	1	0.0	24,449	96.5
101184	1	0.0	24,450	96.5
101188	1	0.0	24,451	96.5
101196	1	0.0	24,452	96.5
101370	1	0.0	24,453	96.5
101539	1	0.0	24,454	96.5
102001	1	0.0	24,455	96.5
102002	1	0.0	24,456	96.5
102003	1	0.0	24,457	96.5
102006	1	0.0	24,458	96.5
102011	1	0.0	24,459	96.5
102017	1	0.0	24,460	96.6
102040	1	0.0	24,461	96.6
102041	1	0.0	24,462	96.6
102042	1	0.0	24,463	96.6
102051	1	0.0	24,464	96.6
102059	1	0.0	24,465	96.6
102077	1	0.0	24,466	96.6
102089	1	0.0	24,467	96.6
102104	1	0.0	24,468	96.6
102114	1	0.0	24,469	96.6
102116	1	0.0	24,470	96.6
102124	1	0.0	24,471	96.6

*FIRST 35 ROWS OF FREQUENCY PRINTED

FREQ OF BEDSCODE: LCGMS: BEDS CODE

BEDSCODE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
	10,295	40.6	10,295	40.6
310100010110	15	0.1	10,310	40.7
310100010134	15	0.1	10,325	40.8
310100010137	15	0.1	10,340	40.8
310100010140	15	0.1	10,355	40.9
310100010142	15	0.1	10,370	40.9
310200010104	15	0.1	10,385	41.0
310200010111	15	0.1	10,400	41.1
310200010116	15	0.1	10,415	41.1
310200010124	15	0.1	10,430	41.2

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<i>BEDSCODE</i>	<i>Frequency</i>	<i>Percent</i>	<i>Cumulative Frequency</i>	<i>Cumulative Percent</i>
310200010126	15	0.1	10,445	41.2
310200010130	15	0.1	10,460	41.3
310200010131	15	0.1	10,475	41.3
310200010158	15	0.1	10,490	41.4
310200010167	15	0.1	10,505	41.5
310200010183	15	0.1	10,520	41.5
310200010198	15	0.1	10,535	41.6
310200010217	15	0.1	10,550	41.6
310200010234	15	0.1	10,565	41.7
310200010289	15	0.1	10,580	41.8
310200010290	15	0.1	10,595	41.8
310200010412	15	0.1	10,610	41.9
310200010413	15	0.1	10,625	41.9
310200010414	15	0.1	10,640	42.0
310300010145	15	0.1	10,655	42.1
310300010149	15	0.1	10,670	42.1
310300010163	15	0.1	10,685	42.2
310300010165	15	0.1	10,700	42.2
310300010166	15	0.1	10,715	42.3
310300010185	15	0.1	10,730	42.4
310300010191	15	0.1	10,745	42.4
310300010199	15	0.1	10,760	42.5
310300010208	15	0.1	10,775	42.5
310400010102	15	0.1	10,790	42.6
310400010108	15	0.1	10,805	42.7

*FIRST 35 ROWS OF FREQUENCY PRINTED

FREQ OF BN: BOROUGH-SCHOOL NUMBER

<i>BN</i>	<i>Frequency</i>	<i>Percent</i>	<i>Cumulative Frequency</i>	<i>Cumulative Percent</i>
K700	168	0.7	168	0.7
Q700	98	0.4	266	1.1
M700	84	0.3	350	1.4
X700	84	0.3	434	1.7
K409	27	0.1	461	1.8
K429	27	0.1	488	1.9
M450	27	0.1	515	2.0
M469	27	0.1	542	2.1
M509	27	0.1	569	2.2

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<i>BN</i>	<i>Frequency</i>	<i>Percent</i>	<i>Cumulative Frequency</i>	<i>Cumulative Percent</i>
Q680	27	0.1	596	2.4
K403	24	0.1	620	2.4
K657	23	0.1	643	2.5
M501	21	0.1	664	2.6
K510	19	0.1	683	2.7
K670	19	0.1	702	2.8
Q093	19	0.1	721	2.8
K001	18	0.1	739	2.9
K002	18	0.1	757	3.0
K003	18	0.1	775	3.1
K004	18	0.1	793	3.1
K005	18	0.1	811	3.2
K006	18	0.1	829	3.3
K007	18	0.1	847	3.3
K008	18	0.1	865	3.4
K009	18	0.1	883	3.5
K010	18	0.1	901	3.6
K011	18	0.1	919	3.6
K012	18	0.1	937	3.7
K013	18	0.1	955	3.8
K014	18	0.1	973	3.8
K015	18	0.1	991	3.9
K016	18	0.1	1,009	4.0
K017	18	0.1	1,027	4.1
K018	18	0.1	1,045	4.1
K019	18	0.1	1,063	4.2

*FIRST 35 ROWS OF FREQUENCY PRINTED

FREQ OF BNLONG: SCHOOL BOROUGH INDICATOR THAT ALLOWS LONGITUDINAL ANALYSIS

<i>BNLONG</i>	<i>Frequency</i>	<i>Percent</i>	<i>Cumulative Frequency</i>	<i>Cumulative Percent</i>
	583	2.3	583	2.3
K001	18	0.1	601	2.4
K002	18	0.1	619	2.4
K003	18	0.1	637	2.5
K004	18	0.1	655	2.6
K005	18	0.1	673	2.7
K006	18	0.1	691	2.7
K007	18	0.1	709	2.8

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<i>BNLONG</i>	<i>Frequency</i>	<i>Percent</i>	<i>Cumulative Frequency</i>	<i>Cumulative Percent</i>
K008	18	0.1	727	2.9
K009	18	0.1	745	2.9
K010	18	0.1	763	3.0
K011	18	0.1	781	3.1
K012	18	0.1	799	3.2
K013	18	0.1	817	3.2
K014	18	0.1	835	3.3
K015	18	0.1	853	3.4
K016	18	0.1	871	3.4
K017	18	0.1	889	3.5
K018	18	0.1	907	3.6
K019	18	0.1	925	3.7
K020	18	0.1	943	3.7
K021	18	0.1	961	3.8
K023	18	0.1	979	3.9
K025	18	0.1	997	3.9
K026	18	0.1	1,015	4.0
K028	18	0.1	1,033	4.1
K029	18	0.1	1,051	4.1
K031	18	0.1	1,069	4.2
K032	18	0.1	1,087	4.3
K034	18	0.1	1,105	4.4
K035	18	0.1	1,123	4.4
K036	18	0.1	1,141	4.5
K038	18	0.1	1,159	4.6
K039	18	0.1	1,177	4.6
K040	18	0.1	1,195	4.7

*FIRST 35 ROWS OF FREQUENCY PRINTED

FREQ OF BNLONG_BNDUP: BN DUPLICATE WITHIN A YEAR

<i>BNLONG_BNDUP</i>	<i>Frequency</i>	<i>Percent</i>	<i>Cumulative Frequency</i>	<i>Cumulative Percent</i>
1	24,713	97.6	24,713	97.6
2	186	0.7	24,899	98.3
6	168	0.7	25,067	98.9
12	168	0.7	25,235	99.6
7	98	0.4	25,333	100.0

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FREQ OF BNLONG_CONTOPERATE19962013: SCHOOL OPERATED CONTINUOUSLY BETWEEN 1996 AND 2013

BNLONG_CONTOPERATE19962013	Frequency	Percent	Cumulative	Cumulative
			Frequency	Percent
1	16,758	66.2	16,758	66.2
0	8,575	33.8	25,333	100.0

FREQ OF BNLONG_DISTDUP: BN DISTRICT DUPLICATE WITHIN A YEAR

BNLONG_DISTDUP	Frequency	Percent	Cumulative	Cumulative
			Frequency	Percent
0	24,713	97.6	24,713	97.6
1	620	2.4	25,333	100.0

FREQ OF BNLONG_FIXED: FLAG: INDICATES DELETIONS TO MAKE BNLONG UNIQUE

BNLONG_FIXED	Frequency	Percent	Cumulative	Cumulative
			Frequency	Percent
0	24,980	98.6	24,980	98.6
1	353	1.4	25,333	100.0

FREQ OF BNLONG_NUMDIST: NUMBER OF DISTRICTS ASSOCIATED WITH BN OVER YEARS

BNLONG_NUMDIST	Frequency	Percent	Cumulative	Cumulative
			Frequency	Percent
1	23,446	92.6	23,446	92.6
2	1,377	5.4	24,823	98.0
6	168	0.7	24,991	98.6
12	168	0.7	25,159	99.3
7	98	0.4	25,257	99.7
3	76	0.3	25,333	100.0

FREQ OF BNLONG_PHASEDIN19962013: SCHOOL WAS PHASED IN AFTER 1996

BNLONG_PHASEDIN19962013	Frequency	Percent	Cumulative	Cumulative
			Frequency	Percent
0	19,366	76.4	19,366	76.4
1	5,967	23.6	25,333	100.0

FREQ OF BNLONG_PHASEDOUT19962013: SCHOOL WAS PHASED OUT BEFORE 2013

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<i>BNLONG_PHASEDOUT19962013</i>	<i>Frequency</i>	<i>Percent</i>	<i>Cumulative Frequency</i>	<i>Cumulative Percent</i>
0	22,231	87.8	22,231	87.8
1	3,102	12.2	25,333	100.0

FREQ OF BNLONG_TOTALYRS: TOTAL NUMBER OF YEARS

<i>BNLONG_TOTALYRS</i>	<i>Frequency</i>	<i>Percent</i>	<i>Cumulative Frequency</i>	<i>Cumulative Percent</i>
.	583	2.3	583	2.3
18	16,758	66.2	17,341	68.5
9	1,206	4.8	18,547	73.2
14	770	3.0	19,317	76.3
11	759	3.0	20,076	79.2
10	720	2.8	20,796	82.1
16	624	2.5	21,420	84.6
8	584	2.3	22,004	86.9
12	492	1.9	22,496	88.8
7	490	1.9	22,986	90.7
17	476	1.9	23,462	92.6
6	390	1.5	23,852	94.2
5	365	1.4	24,217	95.6
13	351	1.4	24,568	97.0
4	240	0.9	24,808	97.9
15	225	0.9	25,033	98.8
3	165	0.7	25,198	99.5
2	80	0.3	25,278	99.8
1	55	0.2	25,333	100.0

FREQ OF BNLONG_YRFIRST: LOWEST YEAR OF BNLONG IN SCHMA

<i>BNLONG_YRFIRST</i>	<i>Frequency</i>	<i>Percent</i>	<i>Cumulative Frequency</i>	<i>Cumulative Percent</i>
1996	19,366	76.4	19,366	76.4
2005	1,055	4.2	20,421	80.6
2000	673	2.7	21,094	83.3
2004	558	2.2	21,652	85.5
2006	503	2.0	22,155	87.5
2003	470	1.9	22,625	89.3
1998	466	1.8	23,091	91.1
1997	343	1.4	23,434	92.5
2002	321	1.3	23,755	93.8

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<i>BNLONG_YRFIRST</i>	<i>Frequency</i>	<i>Percent</i>	<i>Cumulative Frequency</i>	<i>Cumulative Percent</i>
2007	296	1.2	24,051	94.9
2009	291	1.1	24,342	96.1
2008	287	1.1	24,629	97.2
2001	182	0.7	24,811	97.9
2010	177	0.7	24,988	98.6
1999	157	0.6	25,145	99.3
2011	104	0.4	25,249	99.7
2012	53	0.2	25,302	99.9
2013	31	0.1	25,333	100.0

FREQ OF BNLONG_YRLAST: HIGHEST YEAR OF BNLONG IN SCHMA

<i>BNLONG_YRLAST</i>	<i>Frequency</i>	<i>Percent</i>	<i>Cumulative Frequency</i>	<i>Cumulative Percent</i>
2013	22,231	87.8	22,231	87.8
2012	1,006	4.0	23,237	91.7
2011	266	1.1	23,503	92.8
2007	255	1.0	23,758	93.8
2006	223	0.9	23,981	94.7
2004	197	0.8	24,178	95.4
2009	196	0.8	24,374	96.2
2010	174	0.7	24,548	96.9
2008	161	0.6	24,709	97.5
2005	157	0.6	24,866	98.2
2002	132	0.5	24,998	98.7
2001	117	0.5	25,115	99.1
2003	70	0.3	25,185	99.4
1999	50	0.2	25,235	99.6
2000	47	0.2	25,282	99.8
1998	24	0.1	25,306	99.9
1997	18	0.1	25,324	100.0
1996	9	0.0	25,333	100.0

FREQ OF BOROUGH: SCHOOL BOROUGH (FROM DBN)

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BOROUGH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
K	8,015	31.6	8,015	31.6
X	5,733	22.6	13,748	54.3
Q	5,381	21.2	19,129	75.5
M	4,973	19.6	24,102	95.1
R	1,231	4.9	25,333	100.0

FREQ OF CBO: FLAG: COMMUNITY BASED ORGANIZATION

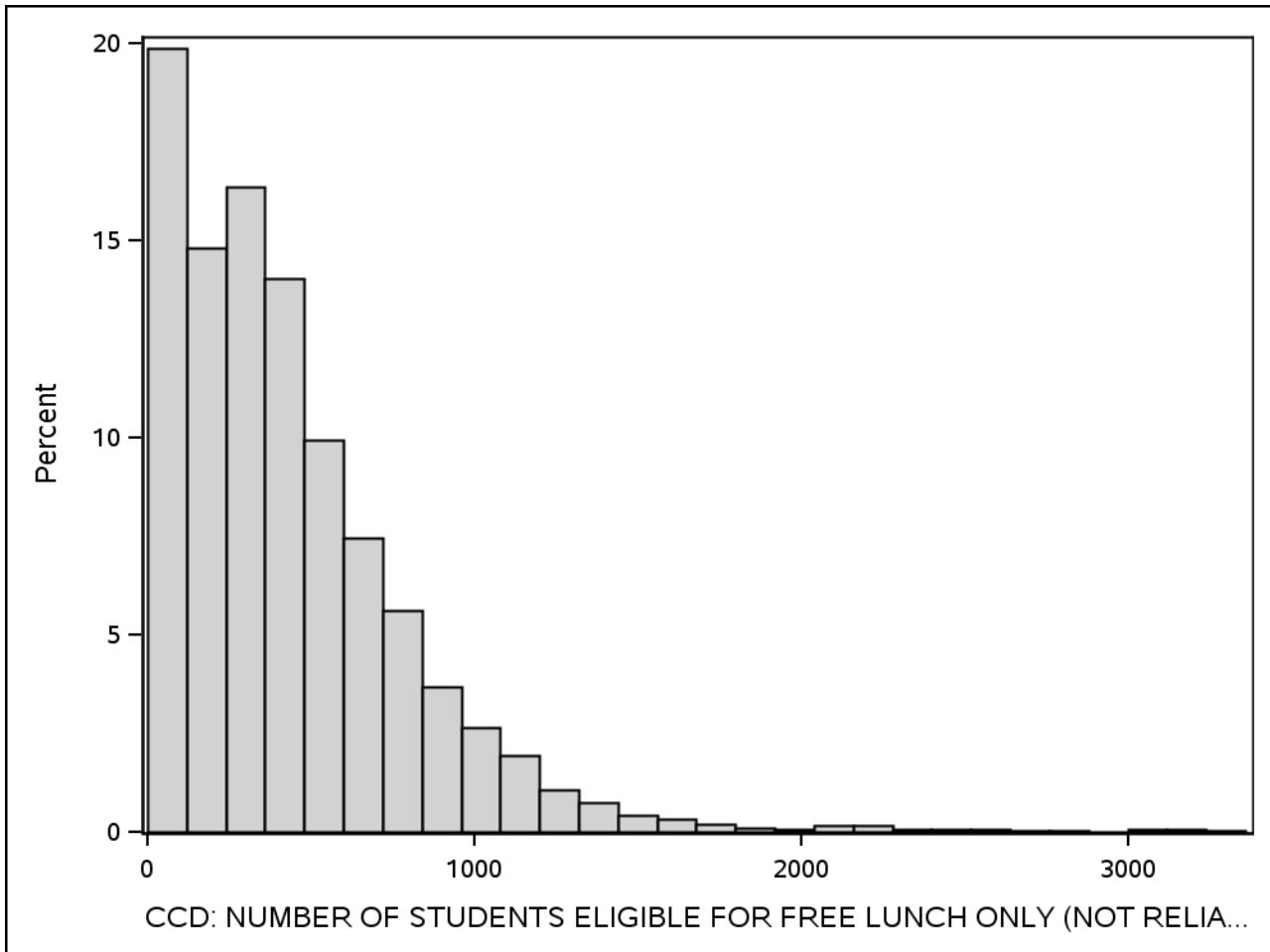
CBO	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	24,885	98.2	24,885	98.2
1	448	1.8	25,333	100.0

MEANS OF CCDENRNUMFLN

Analysis Variable : CCDENRNUMFLN CCD: NUMBER OF STUDENTS ELIGIBLE FOR FREE LUNCH ONLY
 (NOT RELIABLE FOR 2003-2005)

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
9304	16029	428.53	384.00	0.00	352.00	3324.00	2.00	7.70	0.00	161.00	599.00	1109.00

HISTOGRAM OF CCDENRNUMFLN

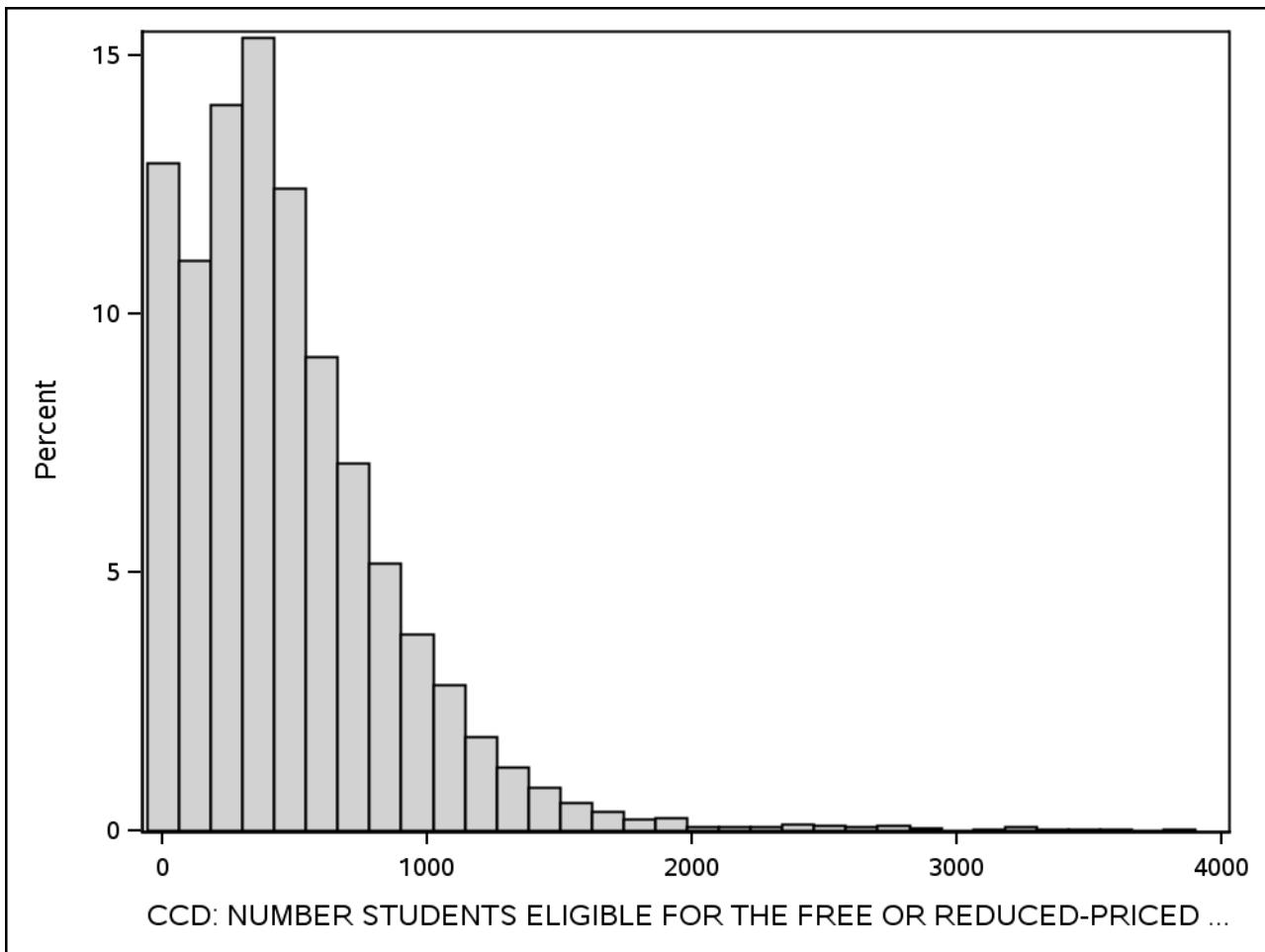


MEANS OF CCDENRNUMFRL

*Analysis Variable : CCDENRNUMFRL CCD:
NUMBER STUDENTS ELIGIBLE FOR THE FREE OR REDUCED-PRICED LUNCH (NOT RELIABLE FOR 2003-2005)*

N	N											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
9304	16029	476.48	423.86	0.00	391.00	3855.00	2.10	8.50	0.00	190.00	661.00	1212.00

HISTOGRAM OF CCDENRNUMFRL

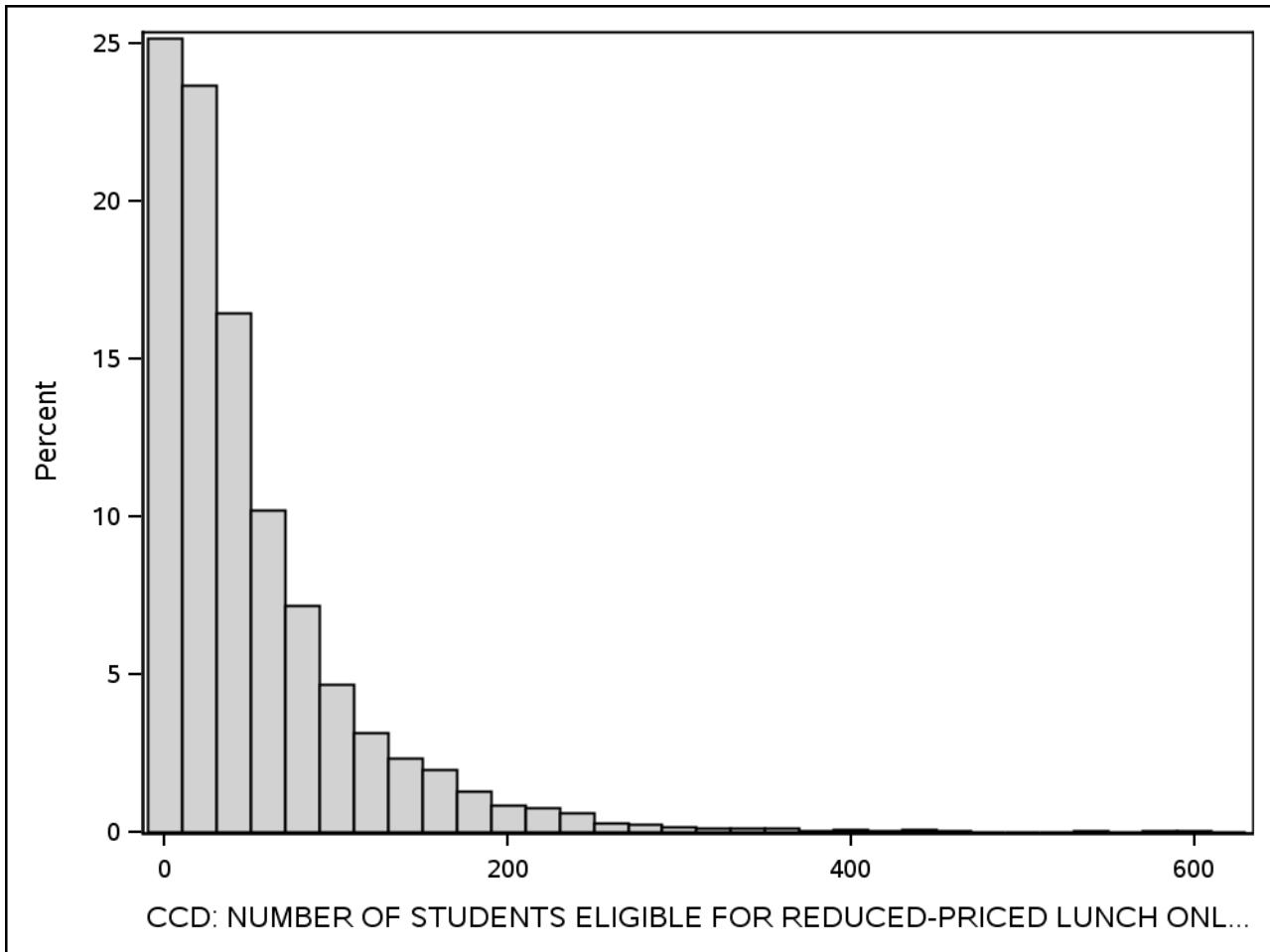


MEANS OF CCDENRNUMRLN

*Analysis Variable : CCDENRNUMRLN CCD:
NUMBER OF STUDENTS ELIGIBLE FOR REDUCED-PRICED LUNCH ONLY (NOT RELIABLE FOR 2003-2005)*

N	N											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
8803	16530	50.69	63.70	0.00	31.00	629.00	2.88	13.16	0.00	9.00	68.00	171.00

HISTOGRAM OF CCDENRNUMRLN



FREQ OF CCDENRS219992012: DUMMY VARIABLE: FROM THE CCDENRS219992012 FILE

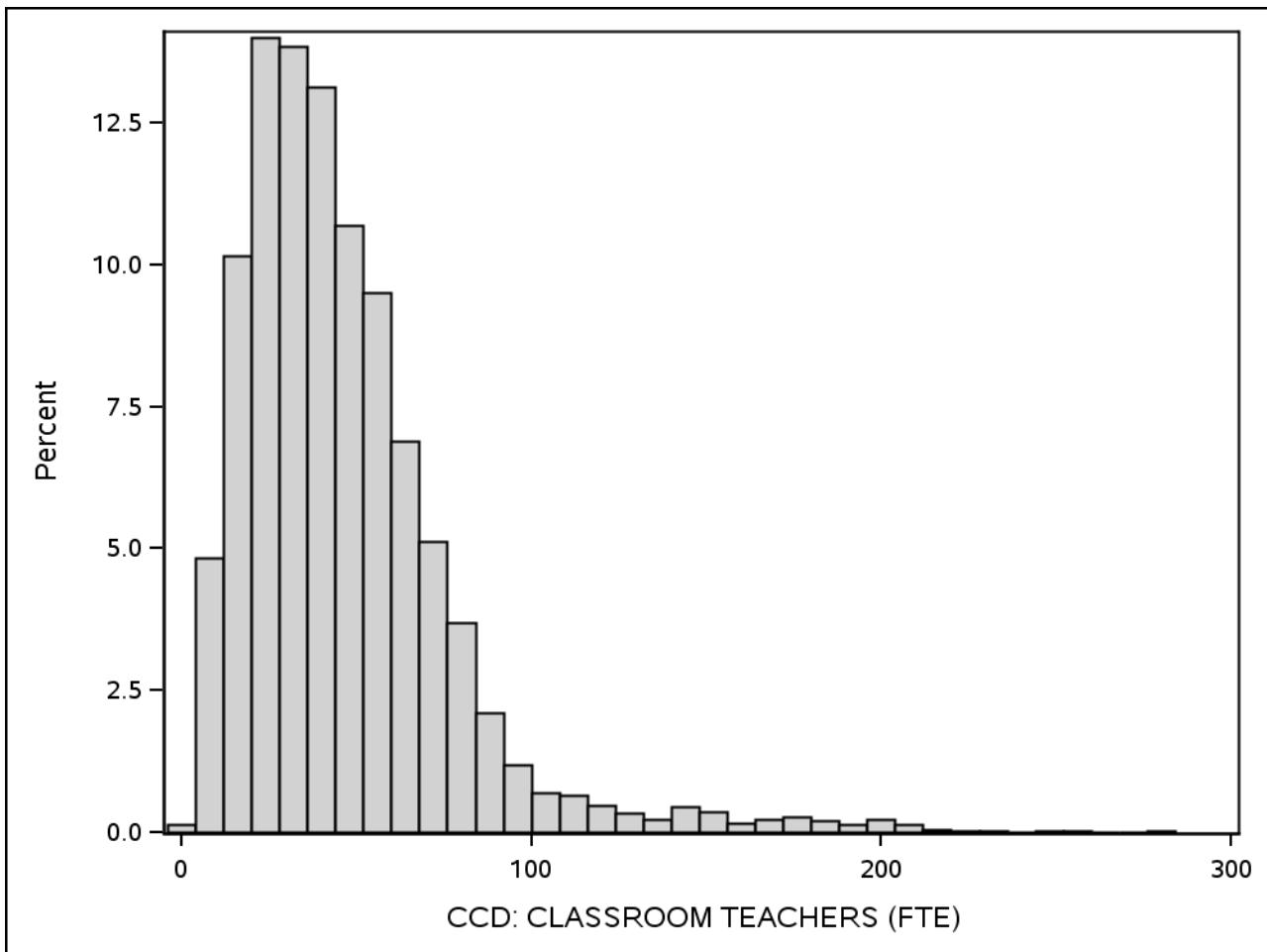
CCDENRS219992012	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.	13,475	53.2	13,475	53.2
1	11,858	46.8	25,333	100.0

MEANS OF CCDNUMFTE

Analysis Variable : CCDNUMFTE CCD: CLASSROOM TEACHERS (FTE)

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
11832	13501	46.10	30.87	0.00	40.00	282.00	2.11	7.22	12.00	25.09	58.70	97.02

HISTOGRAM OF CCDNUMFTE



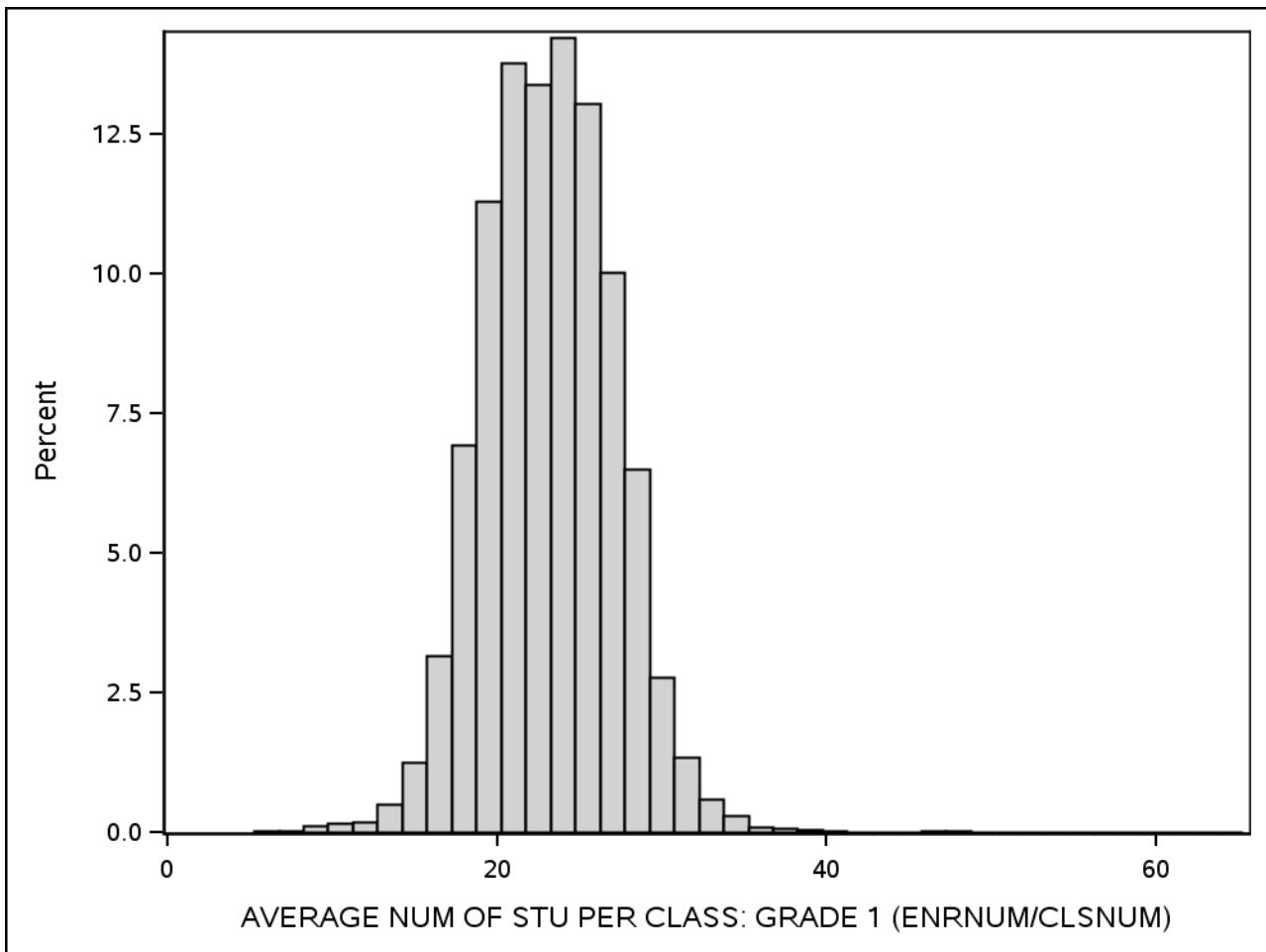
FREQ OF CENSUSXWALK: FILE FLAG: IN CENSUS TRACT DBN XWALK

CENSUSXWALK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.	19,782	78.1	19,782	78.1
1	5,551	21.9	25,333	100.0

MEANS OF CLSAVGG01

Analysis Variable : CLSAVGG01 AVERAGE NUM OF STU PER CLASS: GRADE 1 (ENRNUM/CLSNUM)												
N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
12643	12690	23.16	3.96	6.00	23.11	65.00	0.26	2.02	17.00	20.38	25.89	29.33

HISTOGRAM OF CLSAVGG01

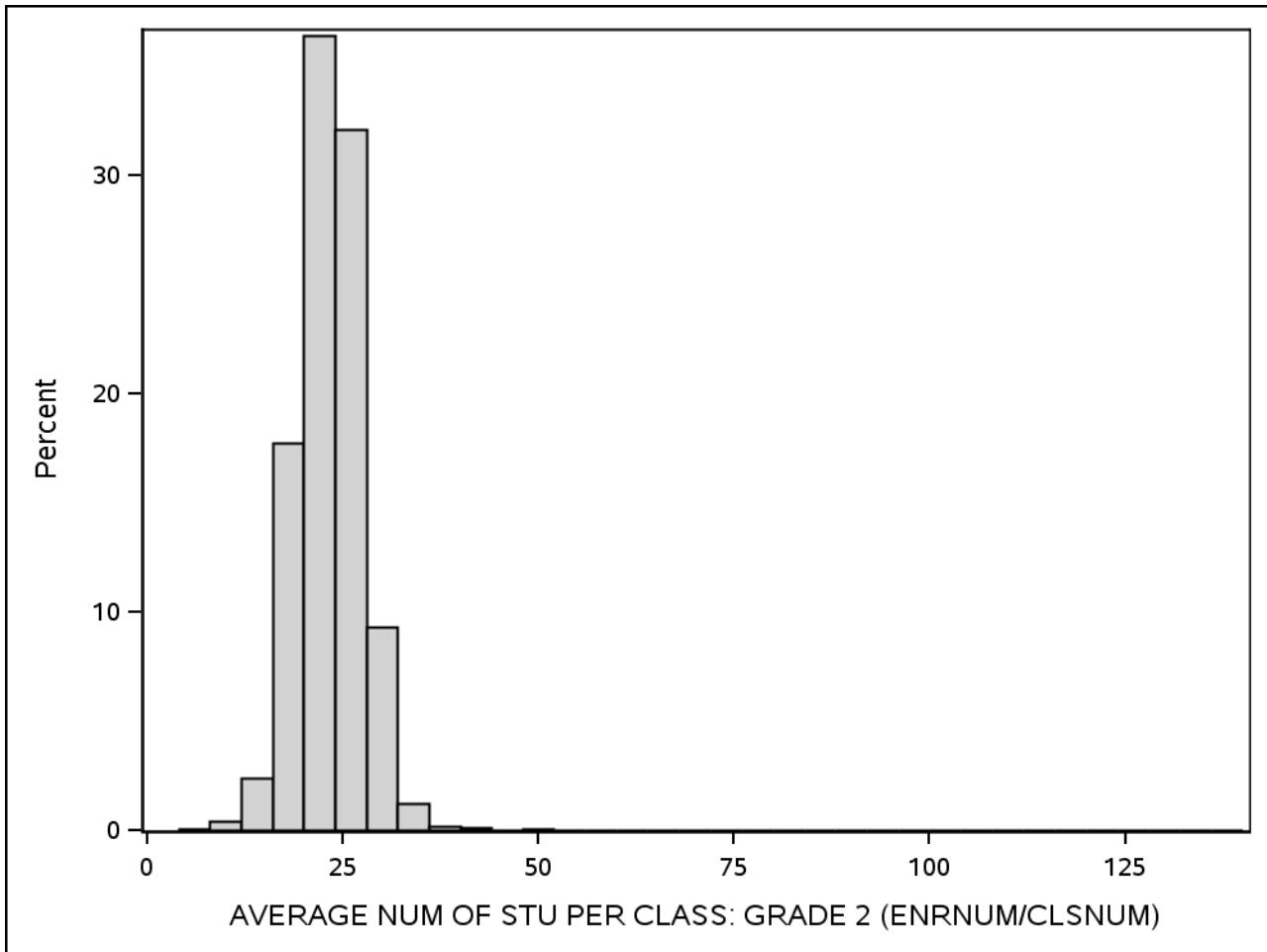


MEANS OF CLSAVGG02

Analysis Variable : CLSAVGG02 AVERAGE NUM OF STU PER CLASS: GRADE 2 (ENRNUM/CLSNUM)

<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl	
12581	12752	23.19	4.24	5.00	23.20	138.00	2.13	2.13	47.70	17.00	20.42	26.00	29.45

HISTOGRAM OF CLSAVGG02

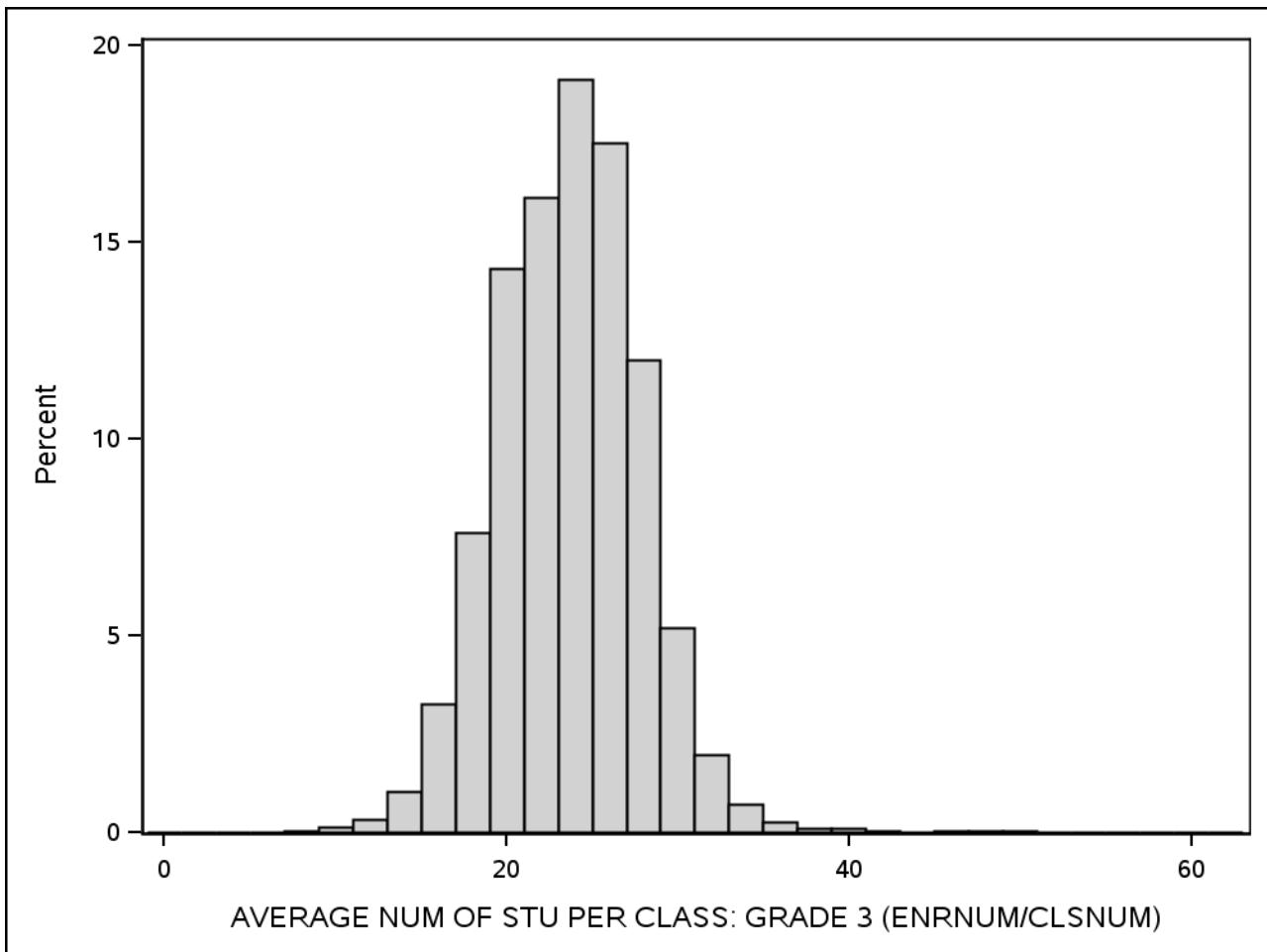


MEANS OF CLSAVGG03

Analysis Variable : CLSAVGG03 AVERAGE NUM OF STU PER CLASS: GRADE 3 (ENRNUM/CLSNUM)

N	N											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
12388	12945	23.56	4.20	0.00	23.67	62.50	0.29	2.43	17.00	20.67	26.33	30.00

HISTOGRAM OF CLSAVGG03

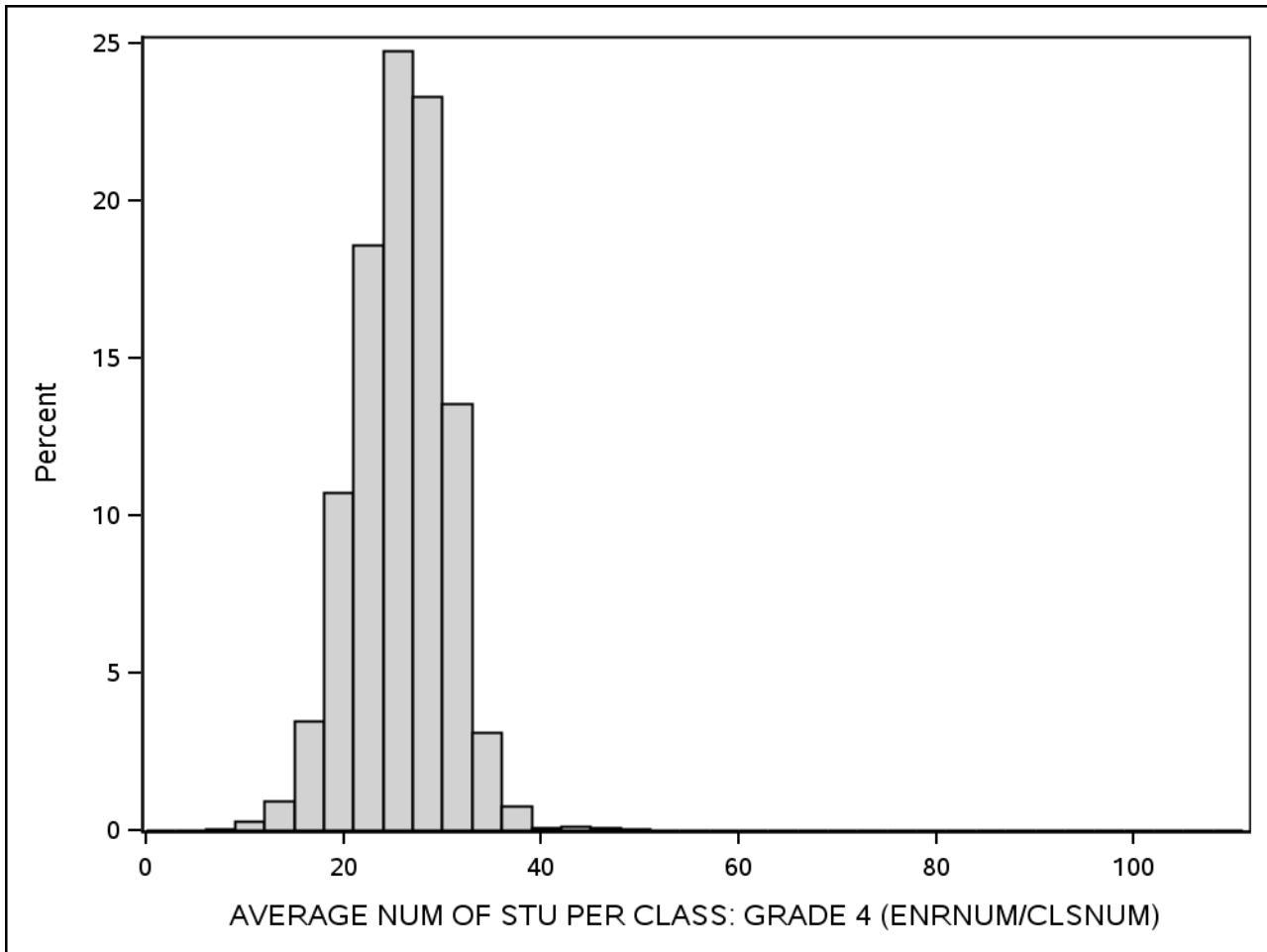


MEANS OF CLSAVGG04

Analysis Variable : CLSAVGG04 AVERAGE NUM OF STU PER CLASS: GRADE 4 (ENRNUM/CLSNUM)

N	N											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
12288	13045	25.68	4.90	0.00	25.86	110.00	1.20	17.98	18.00	22.50	28.80	32.60

HISTOGRAM OF CLSAVGG04

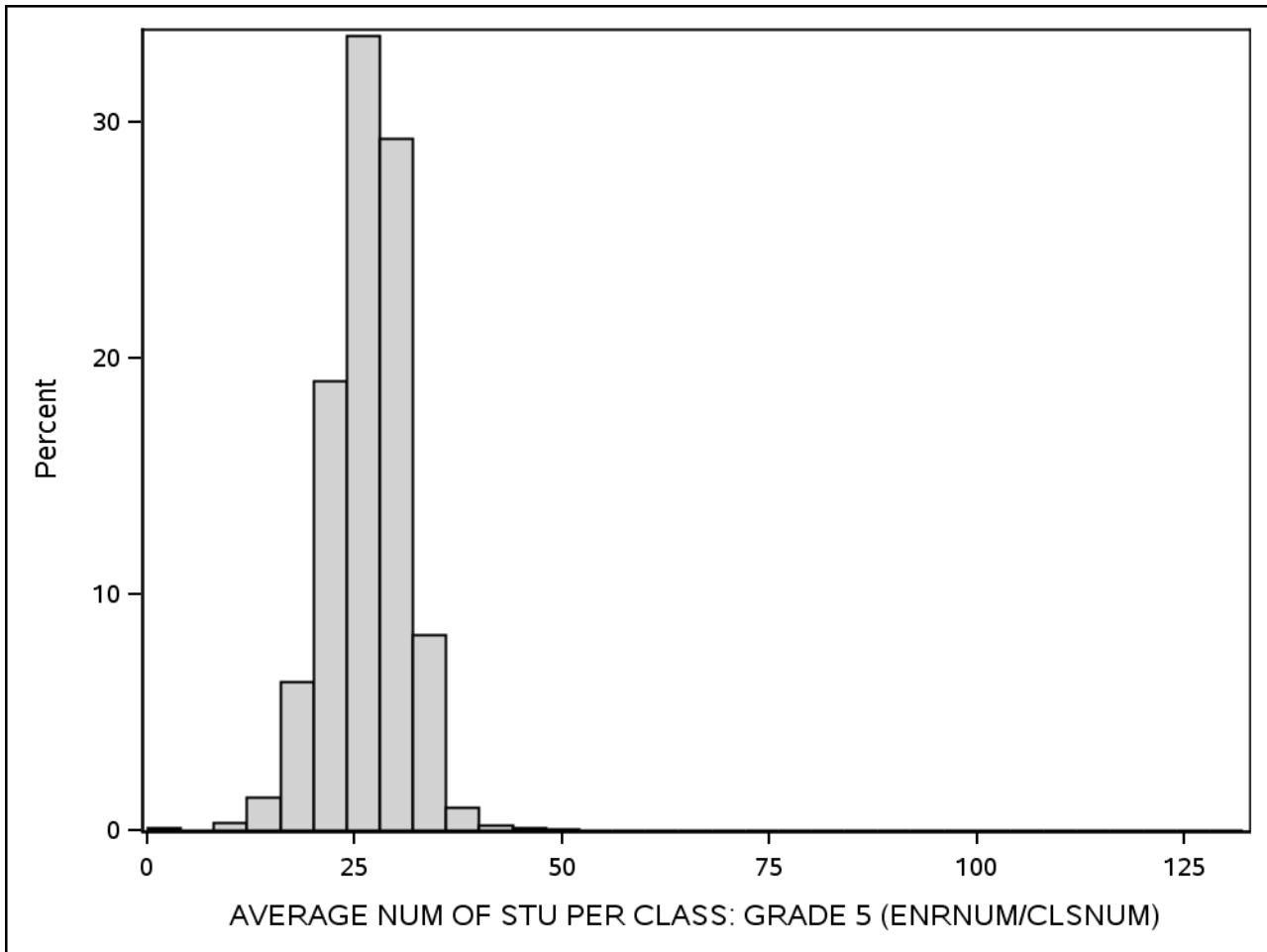


MEANS OF CLSAVGG05

Analysis Variable : CLSAVGG05 AVERAGE NUM OF STU PER CLASS: GRADE 5 (ENRNUM/CLSNUM)

N	<i>N</i>											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
12309	13024	26.40	4.94	0.00	26.67	131.50	1.02	22.57	18.50	23.50	29.50	33.14

HISTOGRAM OF CLSAVGG05

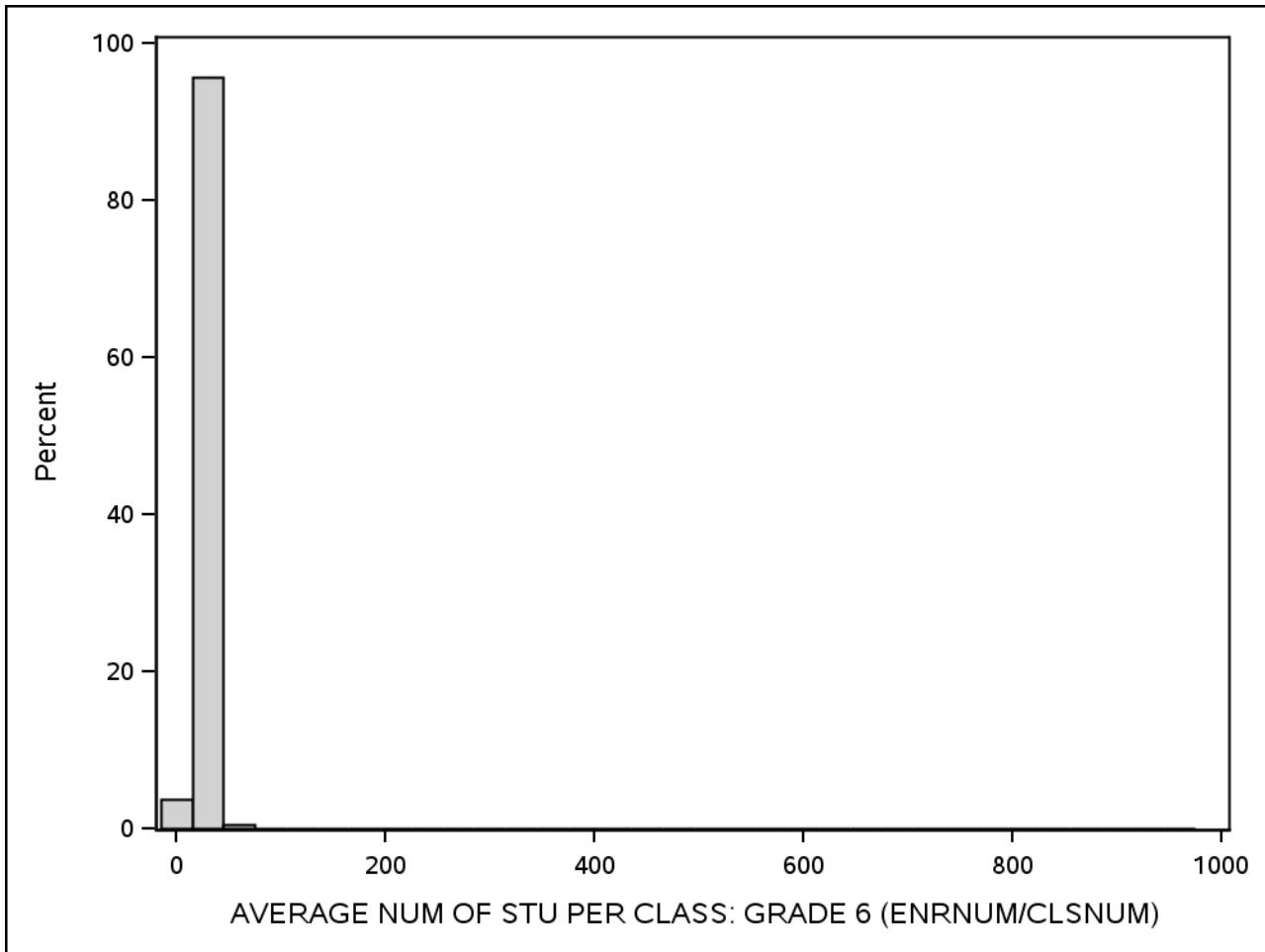


MEANS OF CLSAVGG06

Analysis Variable : CLSAVGG06 AVERAGE NUM OF STU PER CLASS: GRADE 6 (ENRNUM/CLSNUM)

N	<i>N</i>											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
8482	16851	26.25	11.93	0.00	26.80	963.33	57.46	4497.29	16.00	23.00	29.80	33.67

HISTOGRAM OF CLSAVGG06

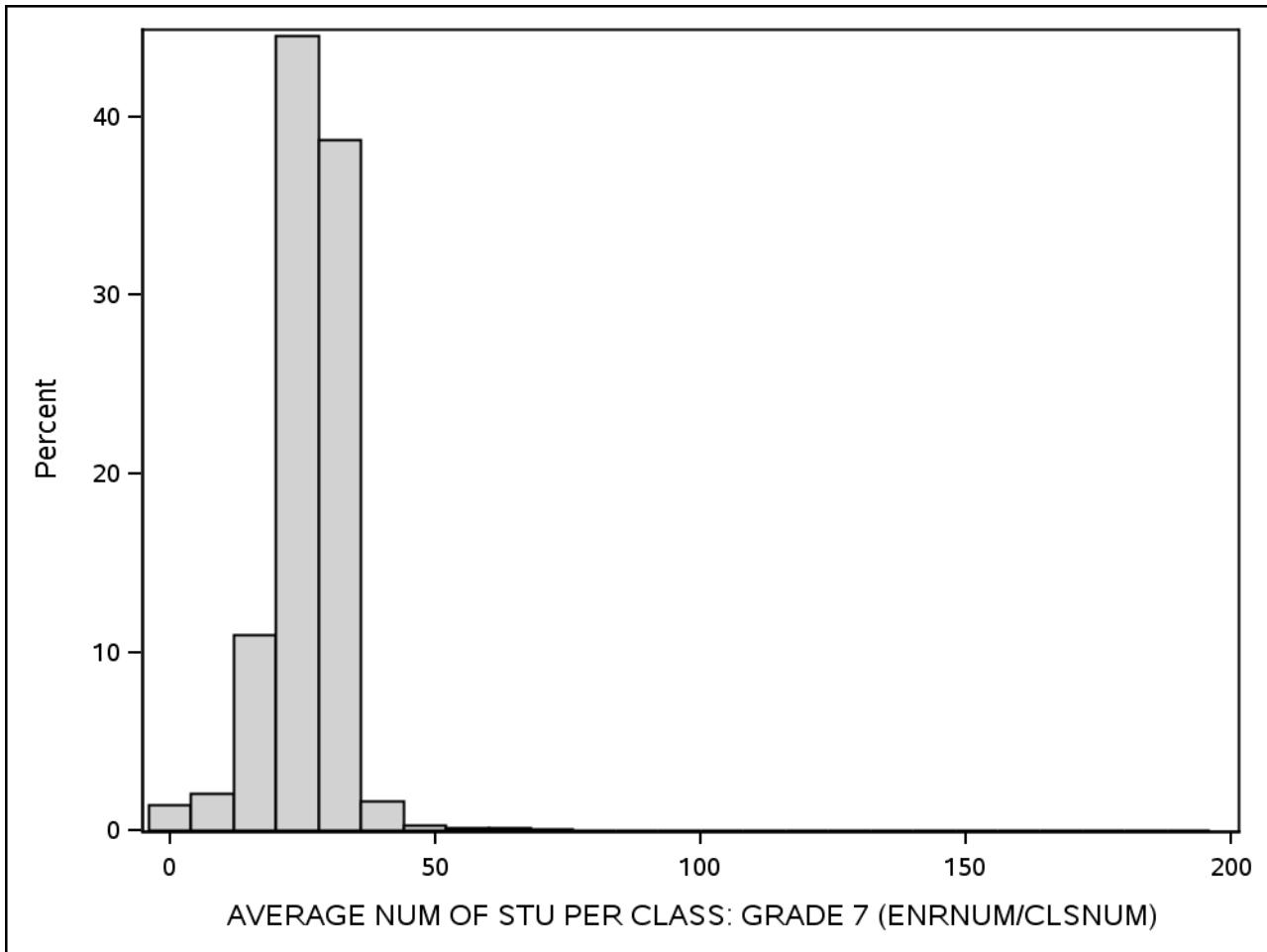


MEANS OF CLSAVGG07

Analysis Variable : CLSAVGG07 AVERAGE NUM OF STU PER CLASS: GRADE 7 (ENRNUM/CLSNUM)

N	<i>N</i>											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
6585	18748	25.82	7.17	0.00	26.76	195.00	2.68	71.44	14.00	22.73	29.76	33.67

HISTOGRAM OF CLSAVGG07

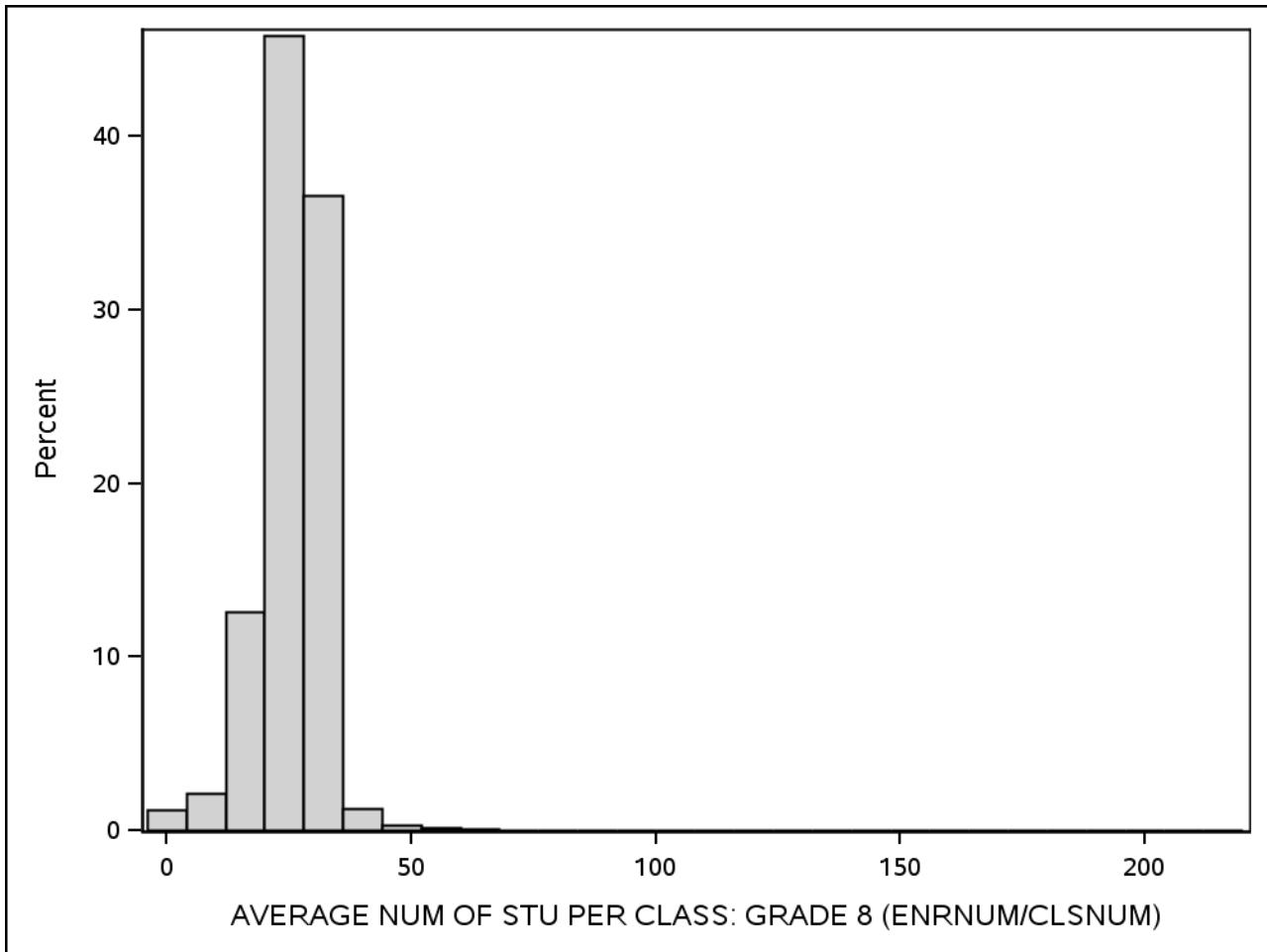


MEANS OF CLSAVGG08

Analysis Variable : CLSAVGG08 AVERAGE NUM OF STU PER CLASS: GRADE 8 (ENRNUM/CLSNUM)

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
6372	18961	25.49	7.18	0.00	26.50	217.20	4.31	120.68	14.00	22.29	29.46	33.25

HISTOGRAM OF CLSAVGG08

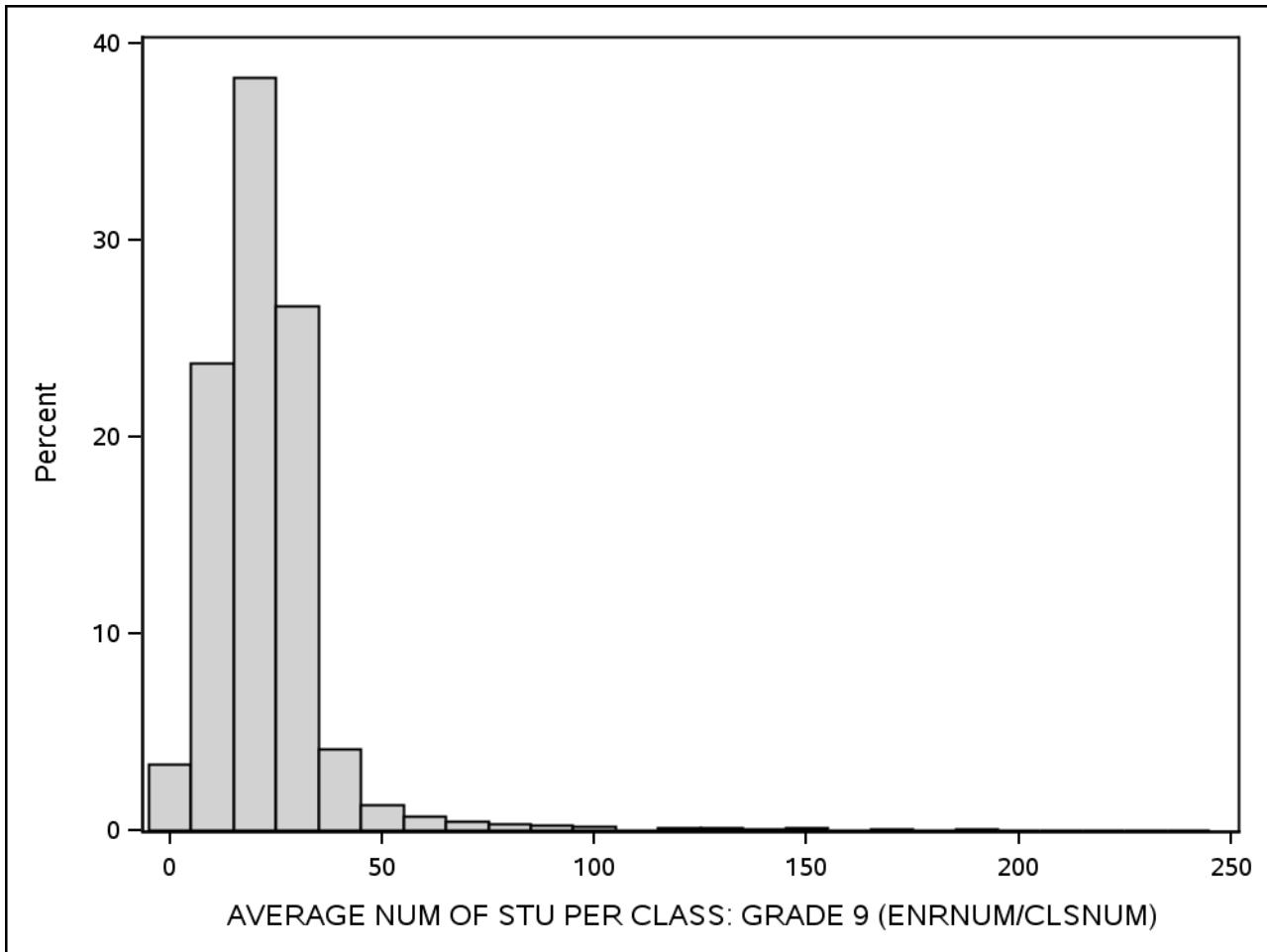


MEANS OF CLSAVGG09

Analysis Variable : CLSAVGG09 AVERAGE NUM OF STU PER CLASS: GRADE 9 (ENRNUM/CLSNUM)

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
5744	19589	22.63	16.15	0.00	20.82	242.00	4.98	43.24	6.05	14.37	27.71	40.00

HISTOGRAM OF CLSAVGG09

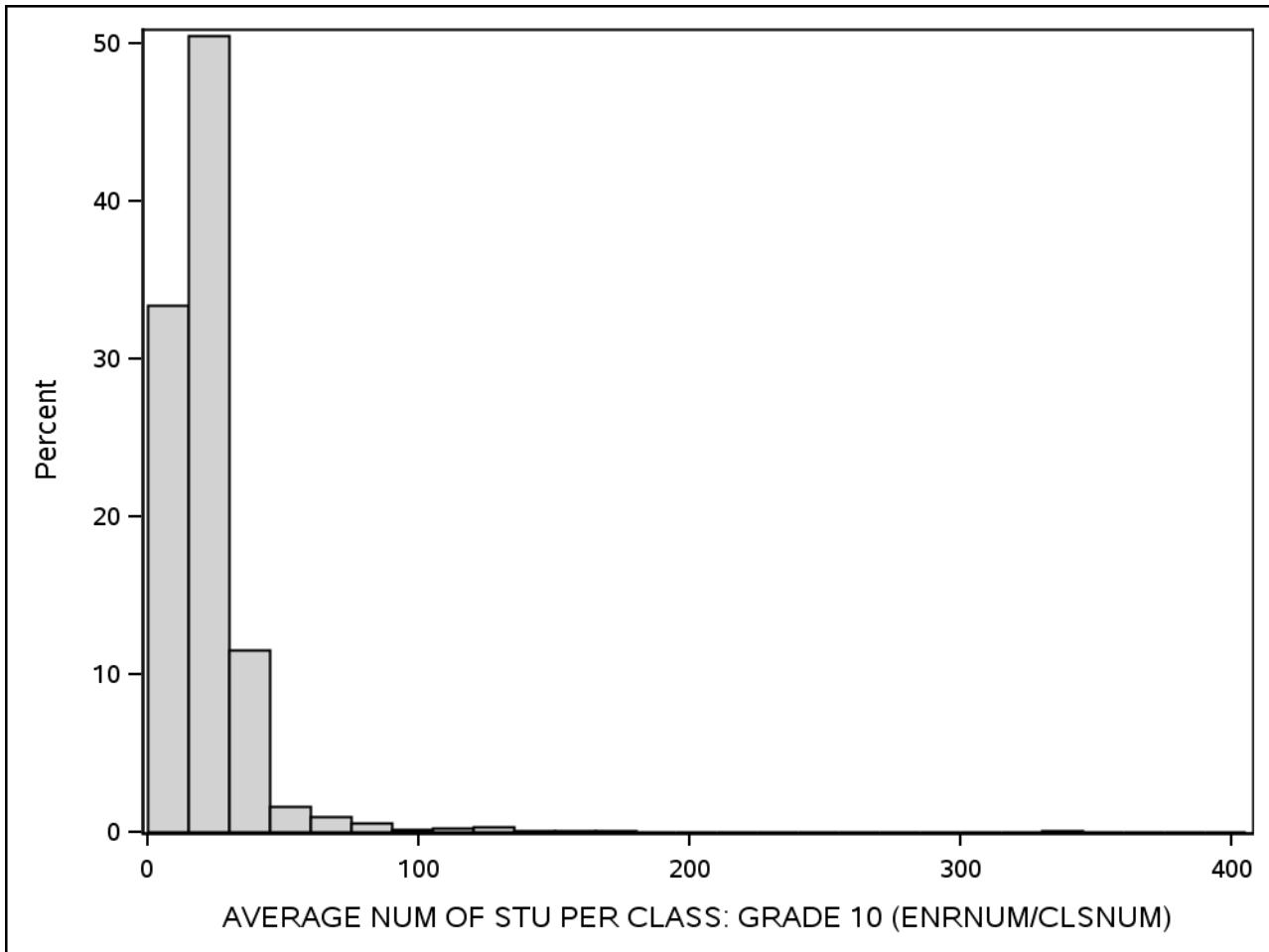


MEANS OF CLSAVGG10

Analysis Variable : CLSAVGG10 AVERAGE NUM OF STU PER CLASS: GRADE 10 (ENRNUM/CLSNUM)

	<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
5482	19851	22.61	23.50	0.00	19.00	397.67	7.99	91.80	5.75	13.00	26.40	42.50	

HISTOGRAM OF CLSAVGG10

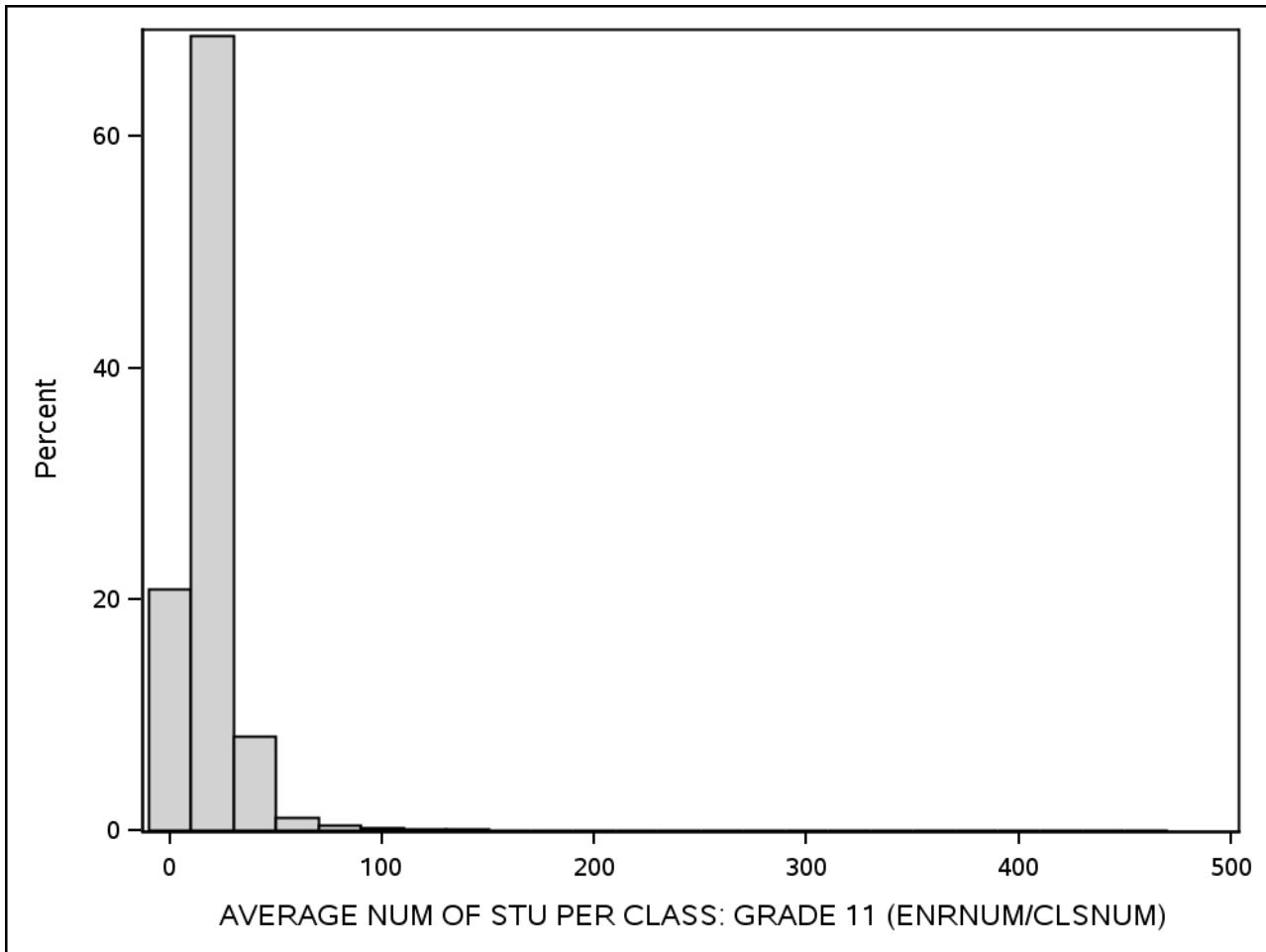


MEANS OF CLSAVGG11

Analysis Variable : CLSAVGG11 AVERAGE NUM OF STU PER CLASS: GRADE 11 (ENRNUM/CLSNUM)

	<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
4995	20338		18.82	17.11	0.00	16.22	466.00	9.01	151.70	4.53	10.80	23.14	35.67

HISTOGRAM OF CLSAVGG11

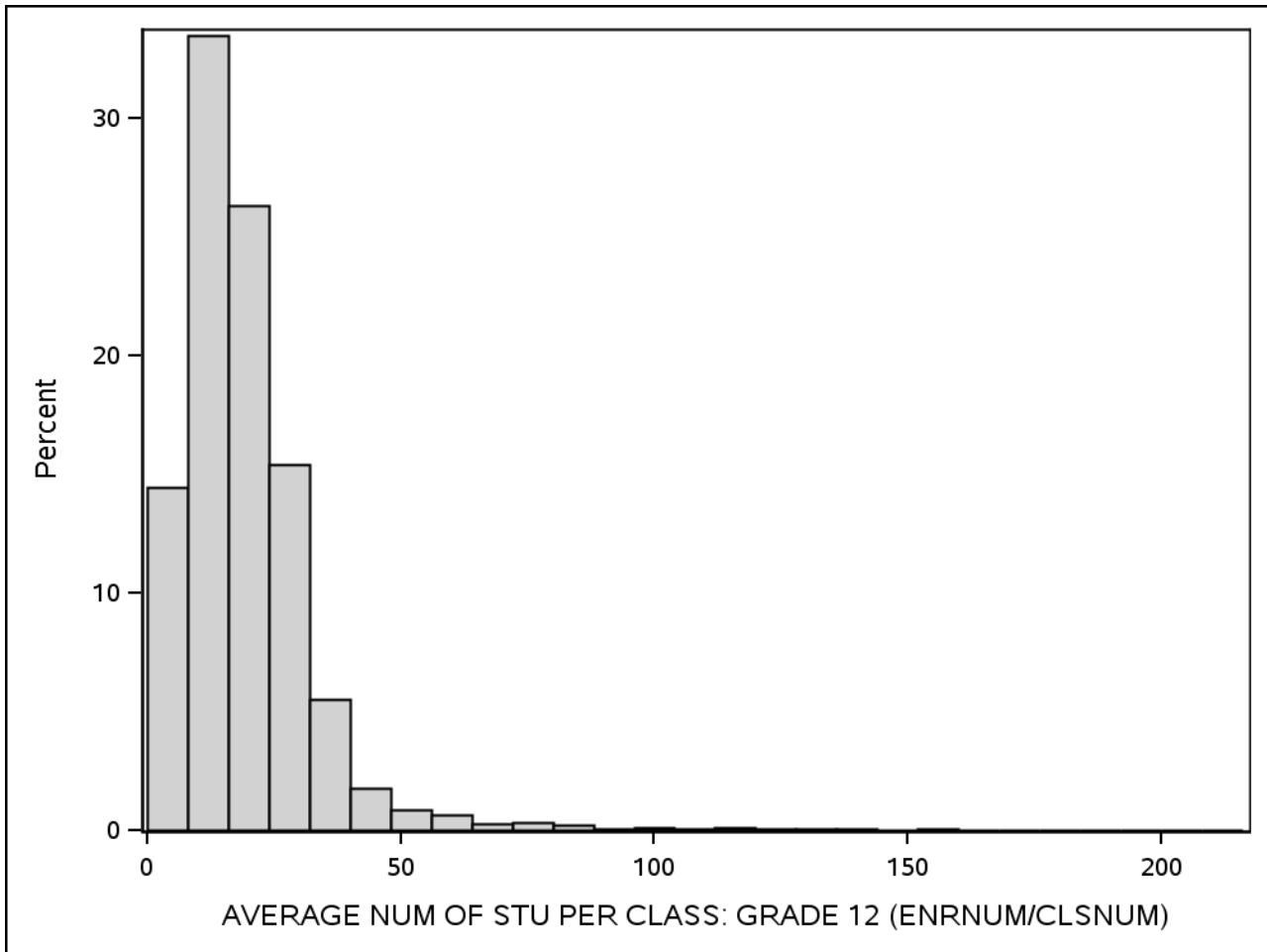


MEANS OF CLSAVGG12

Analysis Variable : CLSAVGG12 AVERAGE NUM OF STU PER CLASS: GRADE 12 (ENRNUM/CLSNUM)

<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
4699	20634	19.13	14.88	0.00	16.40	213.33	3.86	27.66	3.39	10.75	24.21	39.29

HISTOGRAM OF CLSAVGG12

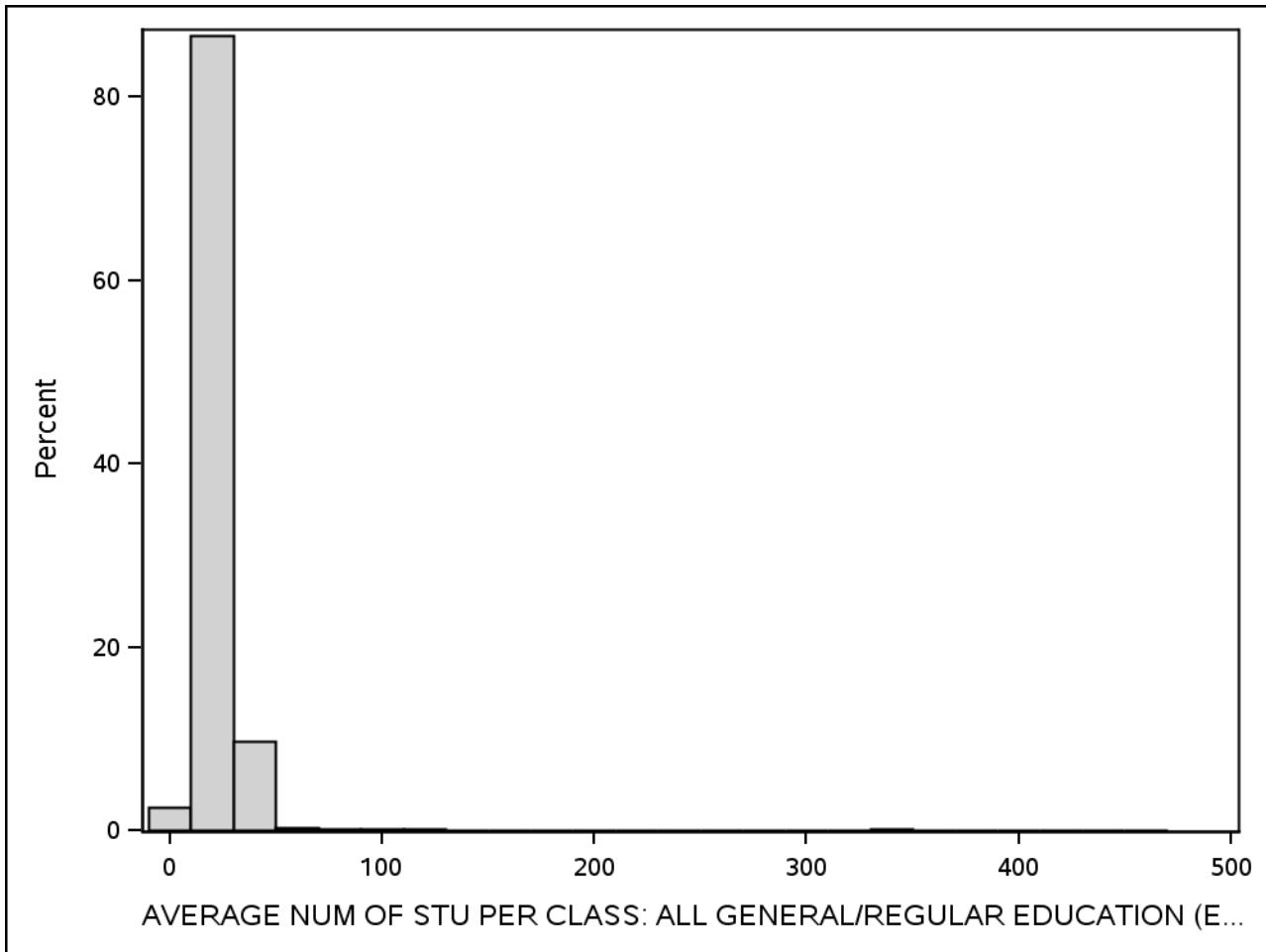


MEANS OF CLSAVGGEN

Analysis Variable : CLSAVGGEN AVERAGE NUM OF STU PER CLASS: ALL GENERAL/REGULAR EDUCATION
(ENRNUM/CLSNUM)

N	<i>N</i>												
	N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
4469	20864		26.54	18.01	1.00	26.01	466.00	14.69	264.22	14.32	23.78	28.10	31.86

HISTOGRAM OF CLSAVGGEN

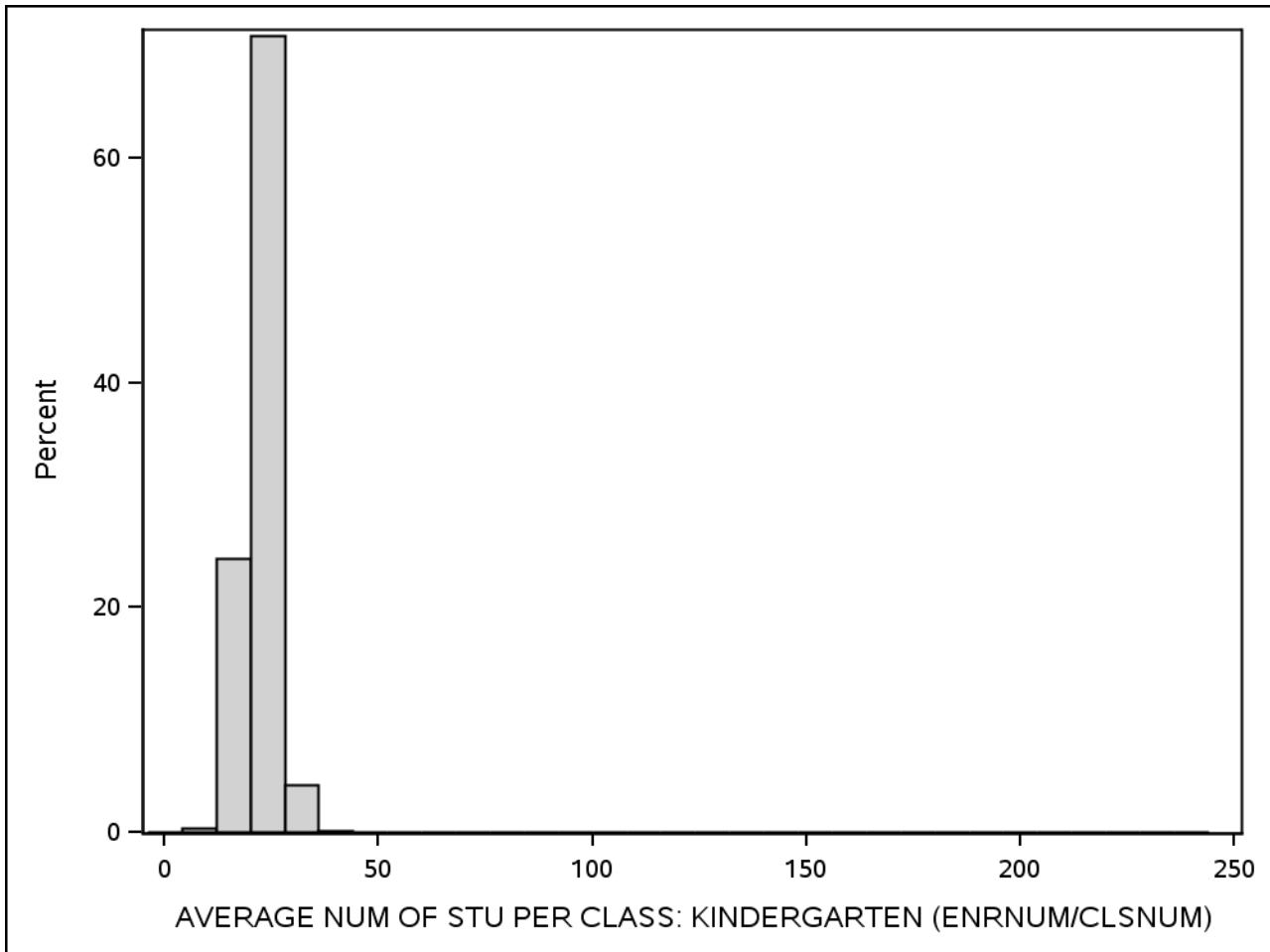


MEANS OF CLSAVGKID

Analysis Variable : CLSAVGKID AVERAGE NUM OF STU PER CLASS: KINDERGARTEN (ENRNUM/CLSNUM)

<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
12617	12716	22.32	4.15	0.00	22.60	241.00	11.67	611.44	16.25	20.00	24.80	27.60

HISTOGRAM OF CLSAVGKID

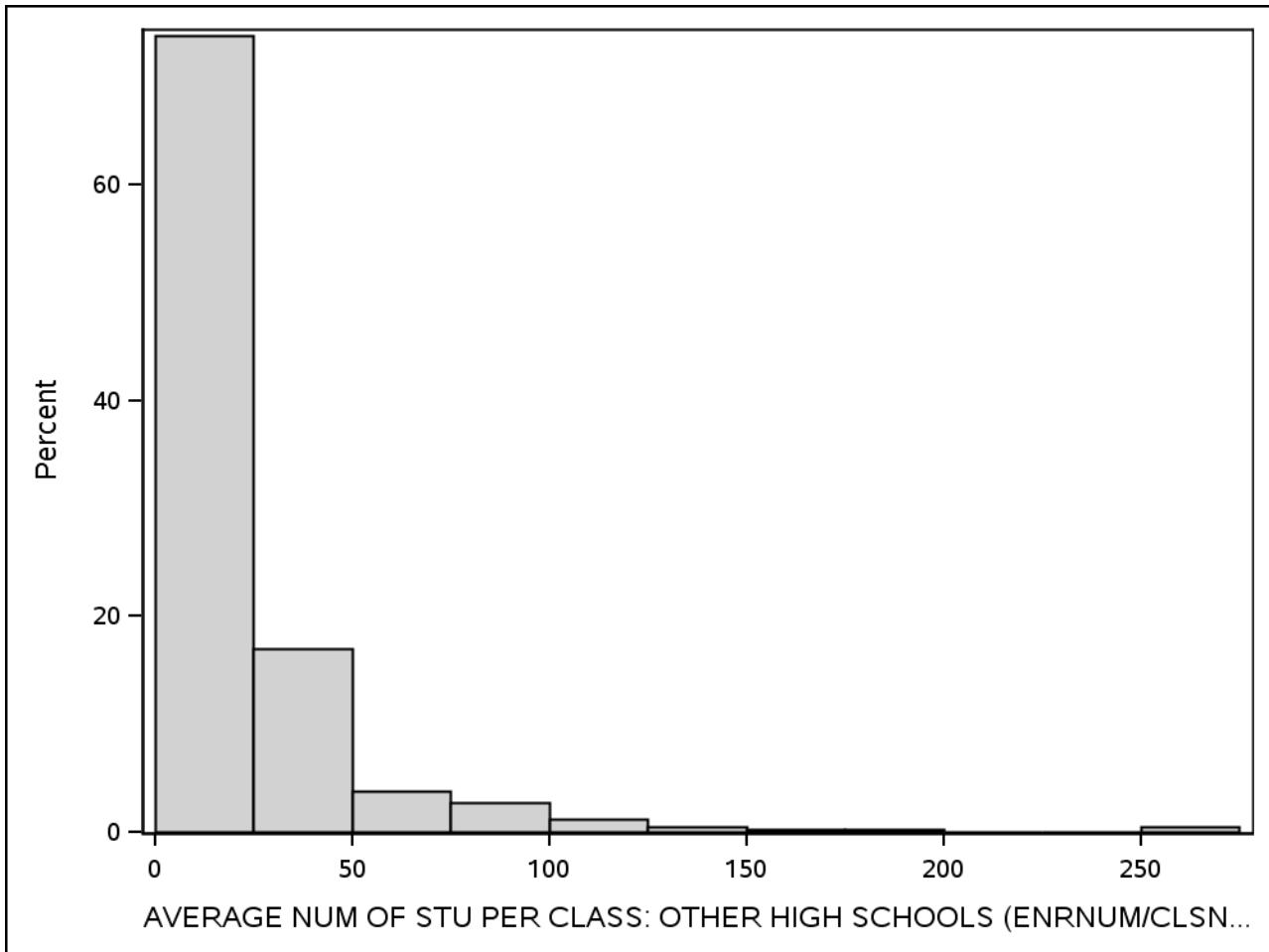


MEANS OF CLSAVGOHS

Analysis Variable : CLSAVGOHS AVERAGE NUM OF STU PER CLASS: OTHER HIGH SCHOOLS (ENRNUM/CLSNUM)

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
401	24932	21.20	31.26	0.00	13.33	271.67	3.98	22.82	0.00	0.00	26.71	76.03

HISTOGRAM OF CLSAVGOHS

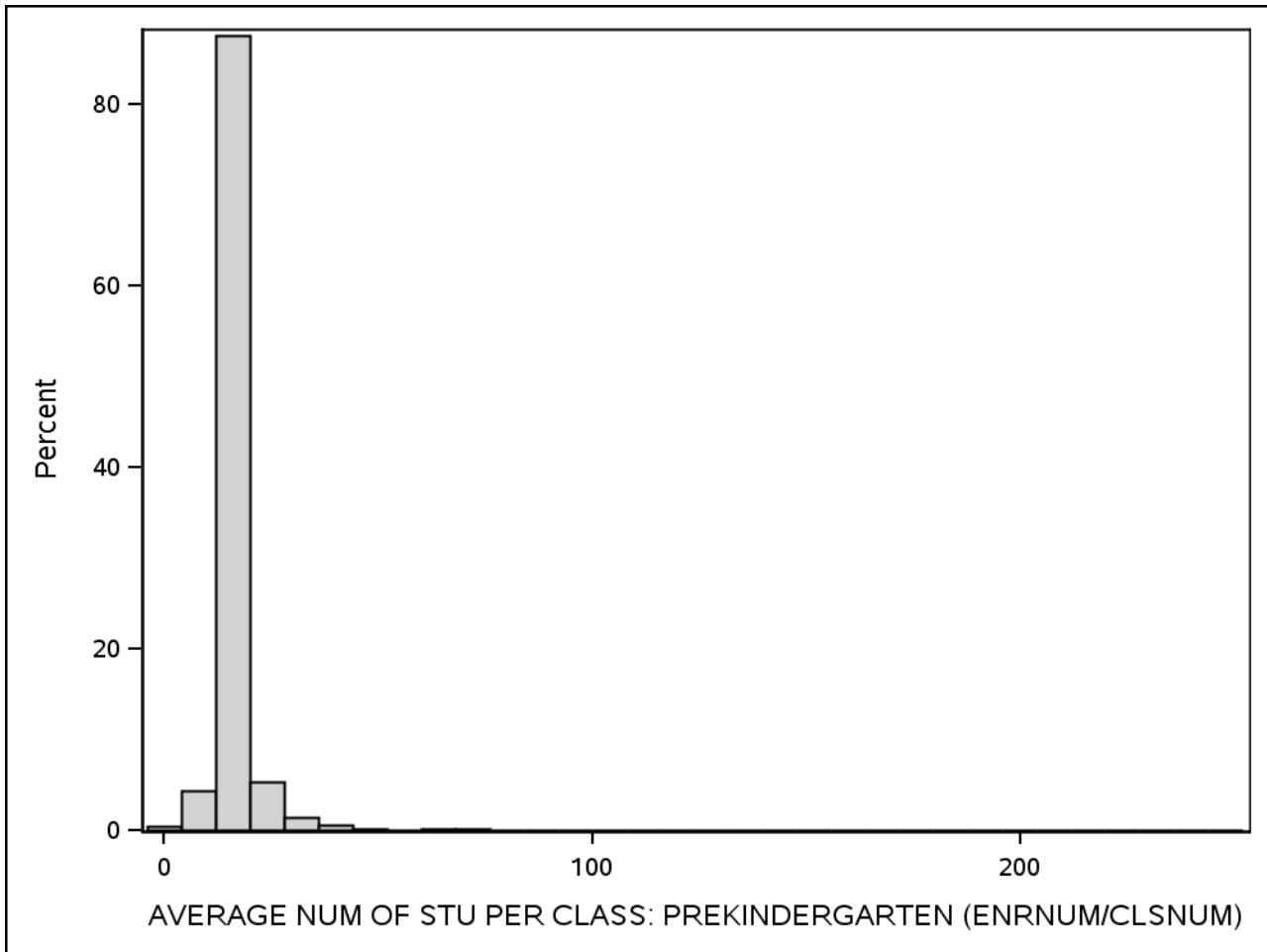


MEANS OF CLSAVGPRK

Analysis Variable : CLSAVGPRK AVERAGE NUM OF STU PER CLASS: PREKINDERGARTEN (ENRNUM/CLSNUM)

	<i>N</i>											
N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
8168	17165	17.56	6.04	0.00	18.00	248.00	14.49	404.96	12.00	16.50	18.00	21.33

HISTOGRAM OF CLSAVGPRK

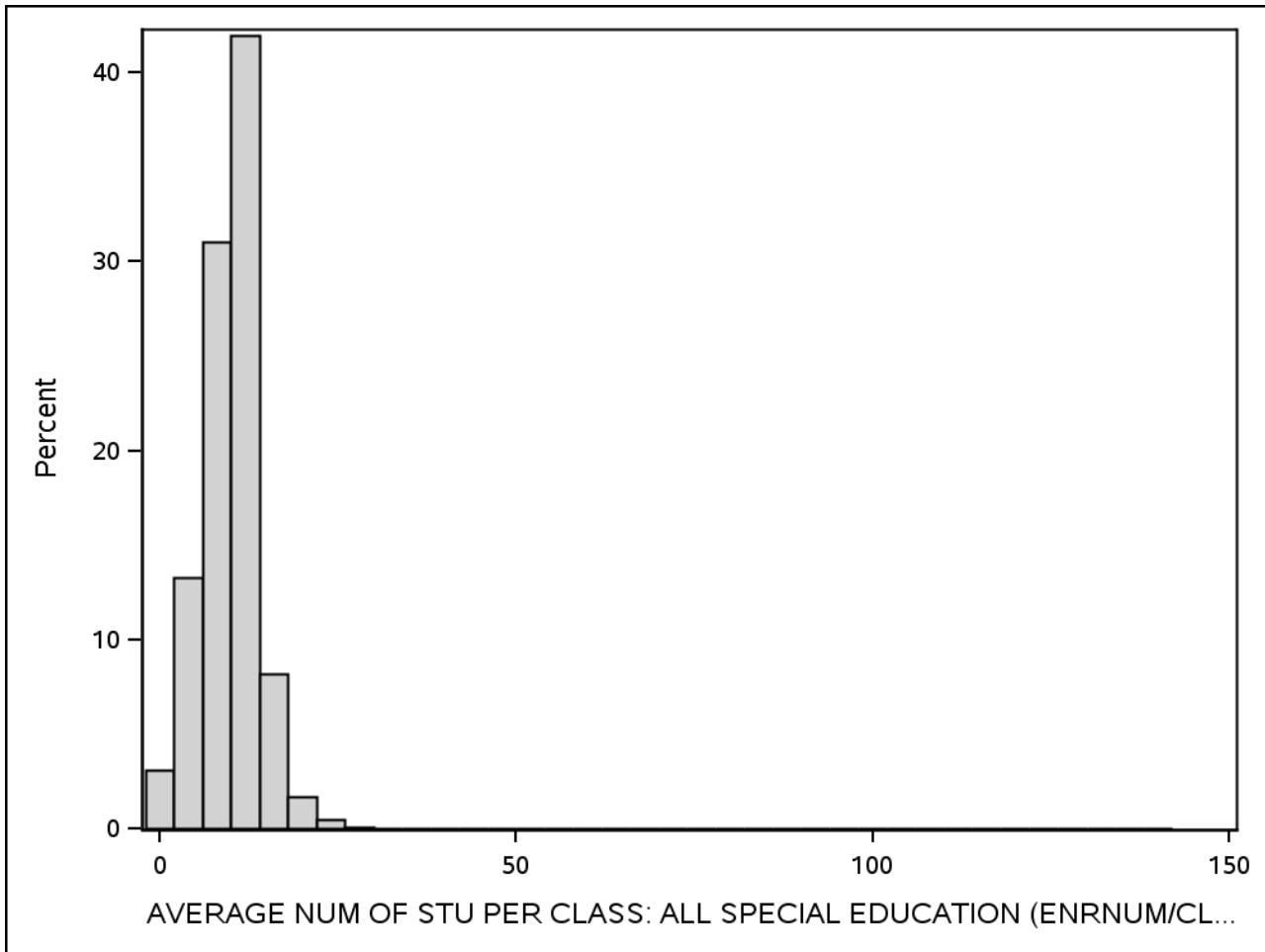


MEANS OF CLSAVGSPD

Analysis Variable : CLSAVGSPD AVERAGE NUM OF STU PER CLASS: ALL SPECIAL EDUCATION
(ENRNUM/CLSNUM)

<i>N</i>	<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
20970	4363		9.77	4.28	0.00	10.00	141.00	3.10	65.83	2.62	7.50	12.00	15.71

HISTOGRAM OF CLSAVGSPD

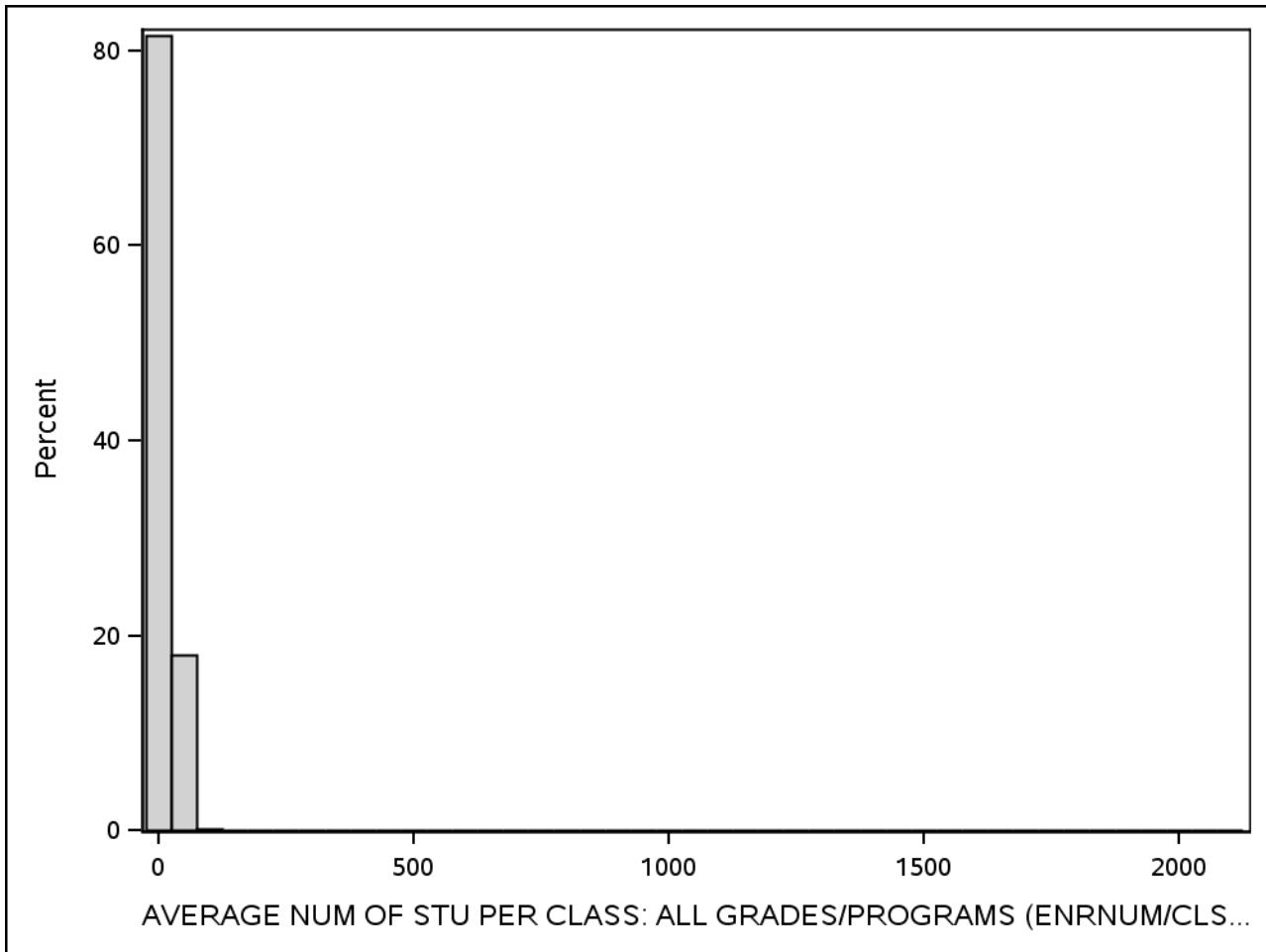


MEANS OF CLSAVGTOT

Analysis Variable : CLSAVGTOT AVERAGE NUM OF STU PER CLASS: ALL GRADES/PROGRAMS
(ENRNUM/CLSNUM)

N												
N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
24353	980	21.05	25.48	0.50	21.10	2110.00	56.29	4027.44	7.45	17.58	24.04	28.51

HISTOGRAM OF CLSAVGTOT

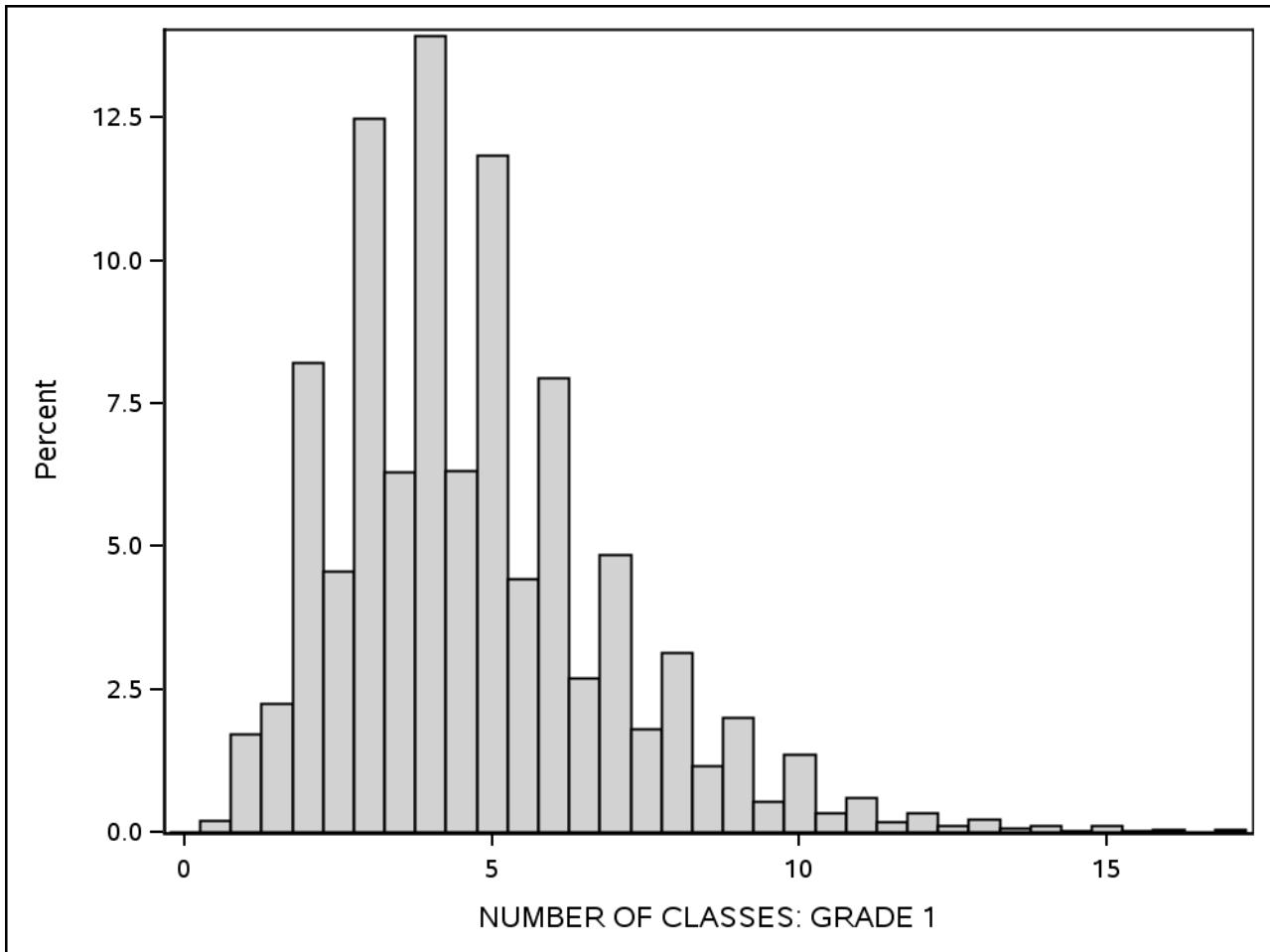


MEANS OF CLSNUMG01

Analysis Variable : CLSNUMG01 NUMBER OF CLASSES: GRADE 1

	<i>N</i>											
<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
12644	12689	4.72	2.28	0.00	4.50	17.00	1.10	1.94	2.00	3.00	6.00	9.00

HISTOGRAM OF CLSNUMG01

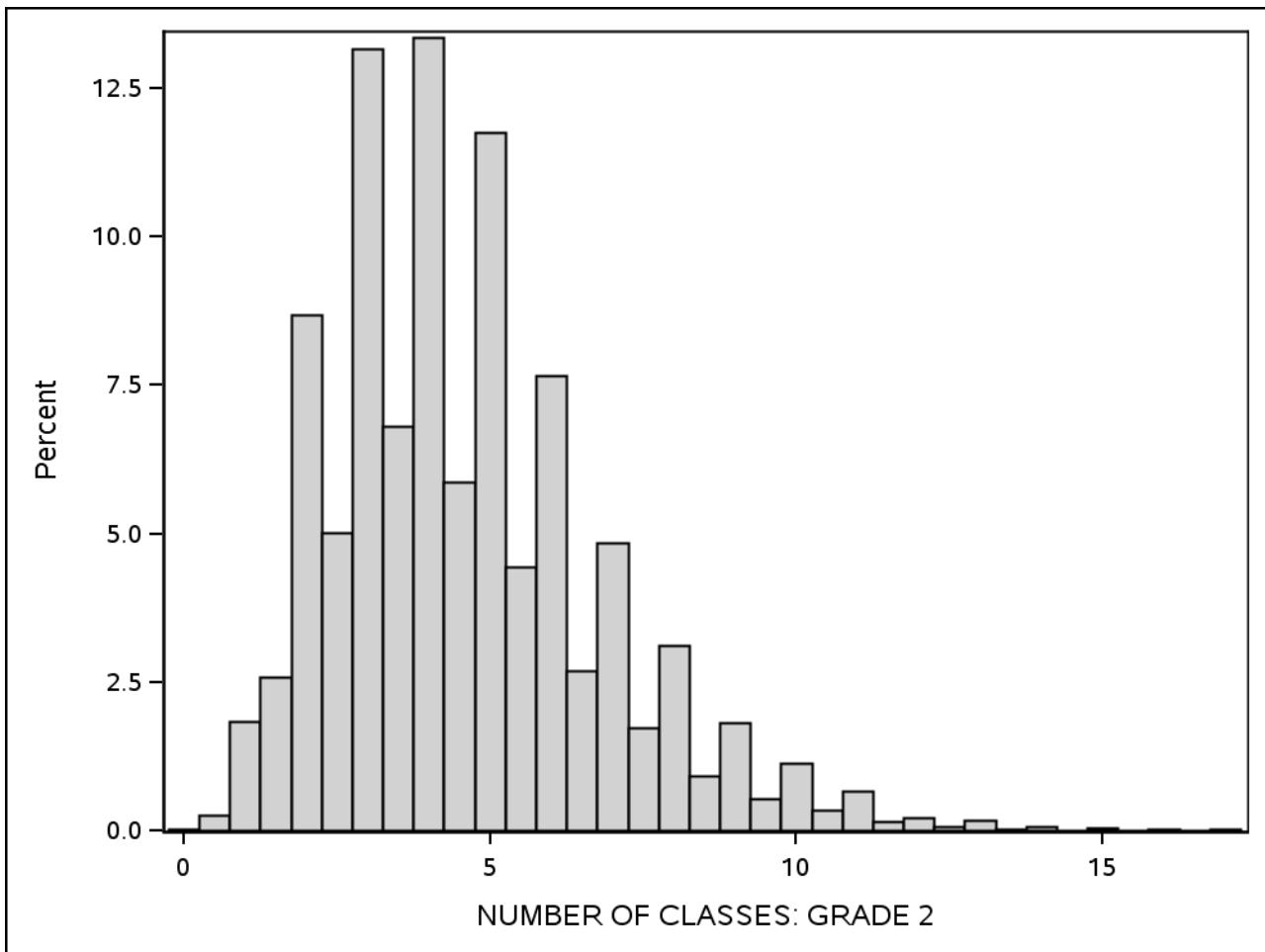


MEANS OF CLSNUMG02

Analysis Variable : CLSNUMG02 NUMBER OF CLASSES: GRADE 2

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
12582	12751	4.59	2.19	0.00	4.00	17.00	0.98	0.98	1.38	2.00	3.00	6.00

HISTOGRAM OF CLSNUMG02

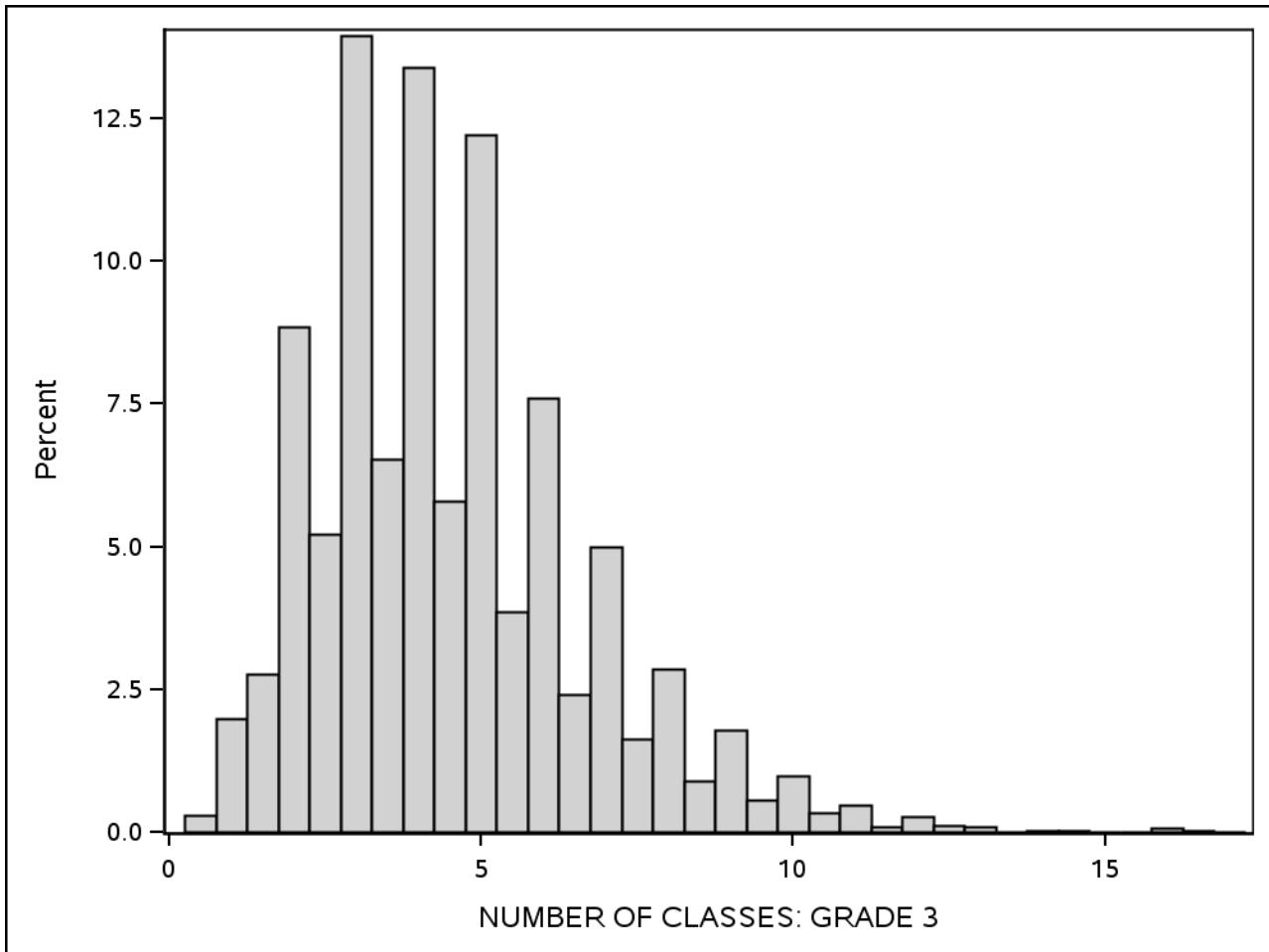


MEANS OF CLSNUMG03

Analysis Variable : CLSNUMG03 NUMBER OF CLASSES: GRADE 3

<i>N</i>													
<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl	
12388	12945	4.51	2.16	0.30	4.00	17.00	0.99	0.99	1.51	1.70	3.00	6.00	8.50

HISTOGRAM OF CLSNUMG03

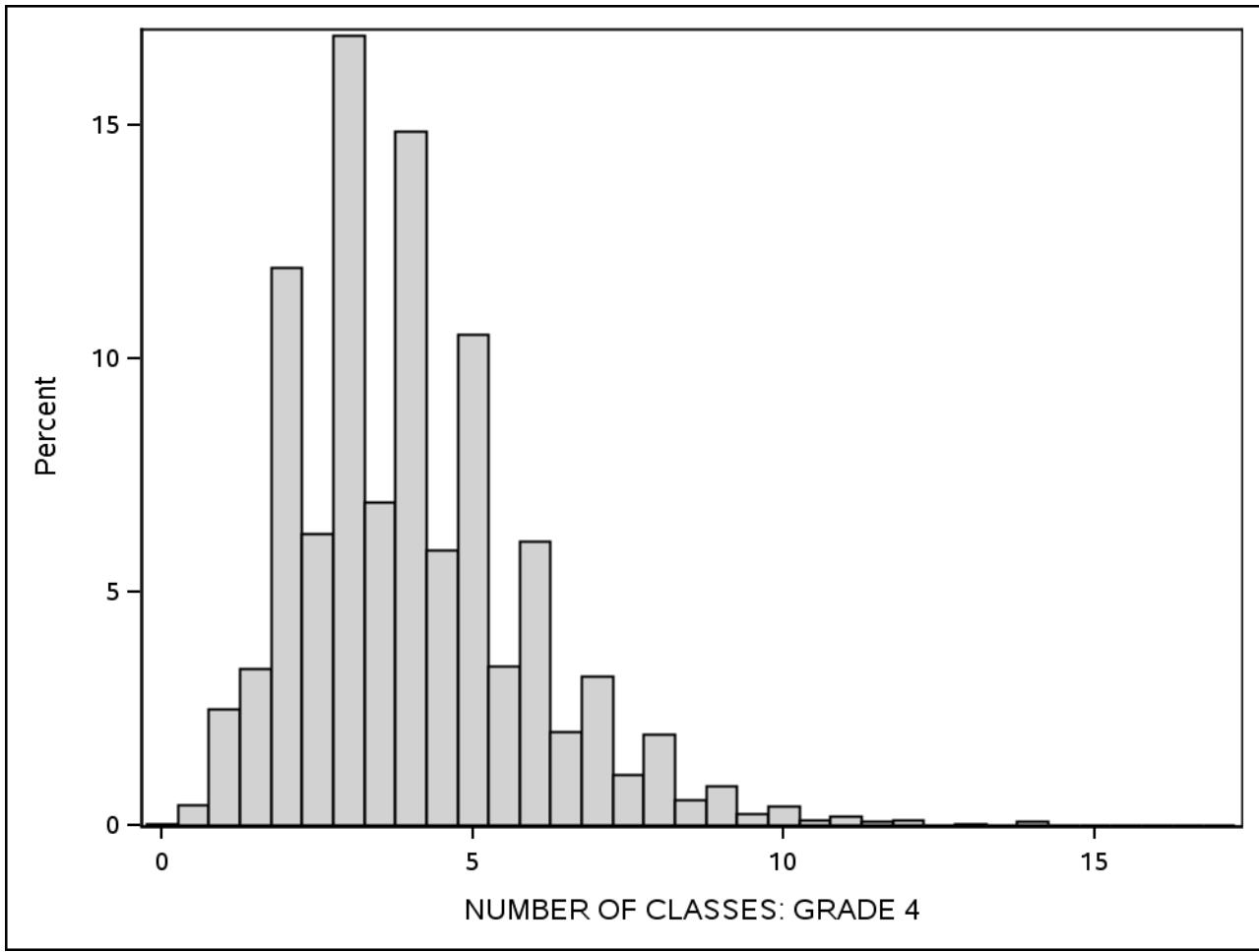


MEANS OF CLSNUMG04

Analysis Variable : CLSNUMG04 NUMBER OF CLASSES: GRADE 4

<i>N</i>												
<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
12290	13043	4.01	1.89	0.00	4.00	17.00	1.07	1.07	2.11	1.50	3.00	5.00

HISTOGRAM OF CLSNUMG04

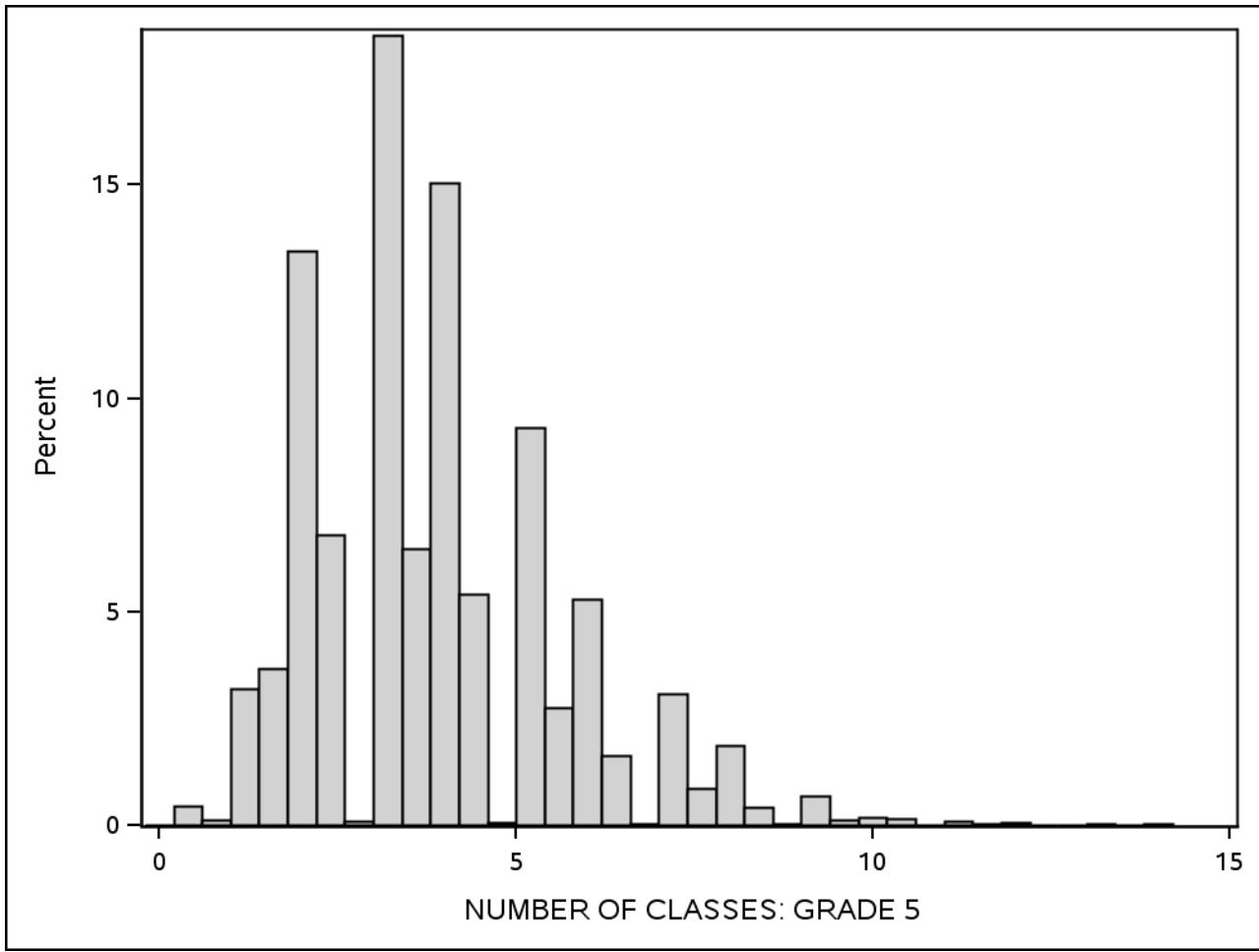


MEANS OF CLSNUMG05

Analysis Variable : CLSNUMG05 NUMBER OF CLASSES: GRADE 5

<i>N</i>												
<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
12311	13022	3.81	1.79	0.00	3.50	14.00	0.97	0.97	1.40	1.50	2.50	5.00

HISTOGRAM OF CLSNUMG05

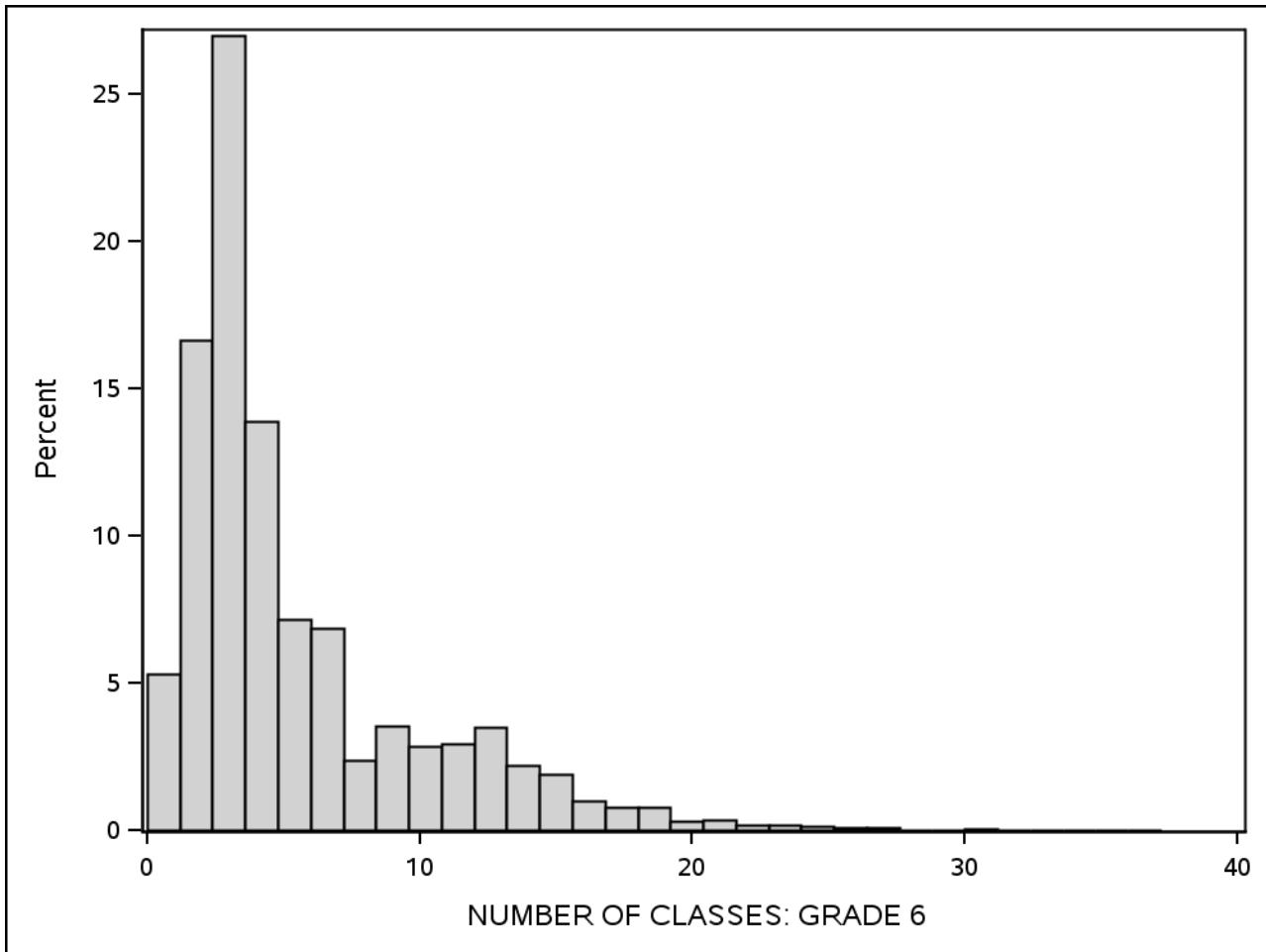


MEANS OF CLSNUMG06

Analysis Variable : CLSNUMG06 NUMBER OF CLASSES: GRADE 6

N	Miss	Analysis Variable : CLSNUMG06 NUMBER OF CLASSES: GRADE 6										
		Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
8482	16851	5.44	4.51	0.20	4.00	36.80	1.76	3.49	1.00	2.50	7.00	15.00

HISTOGRAM OF CLSNUMG06

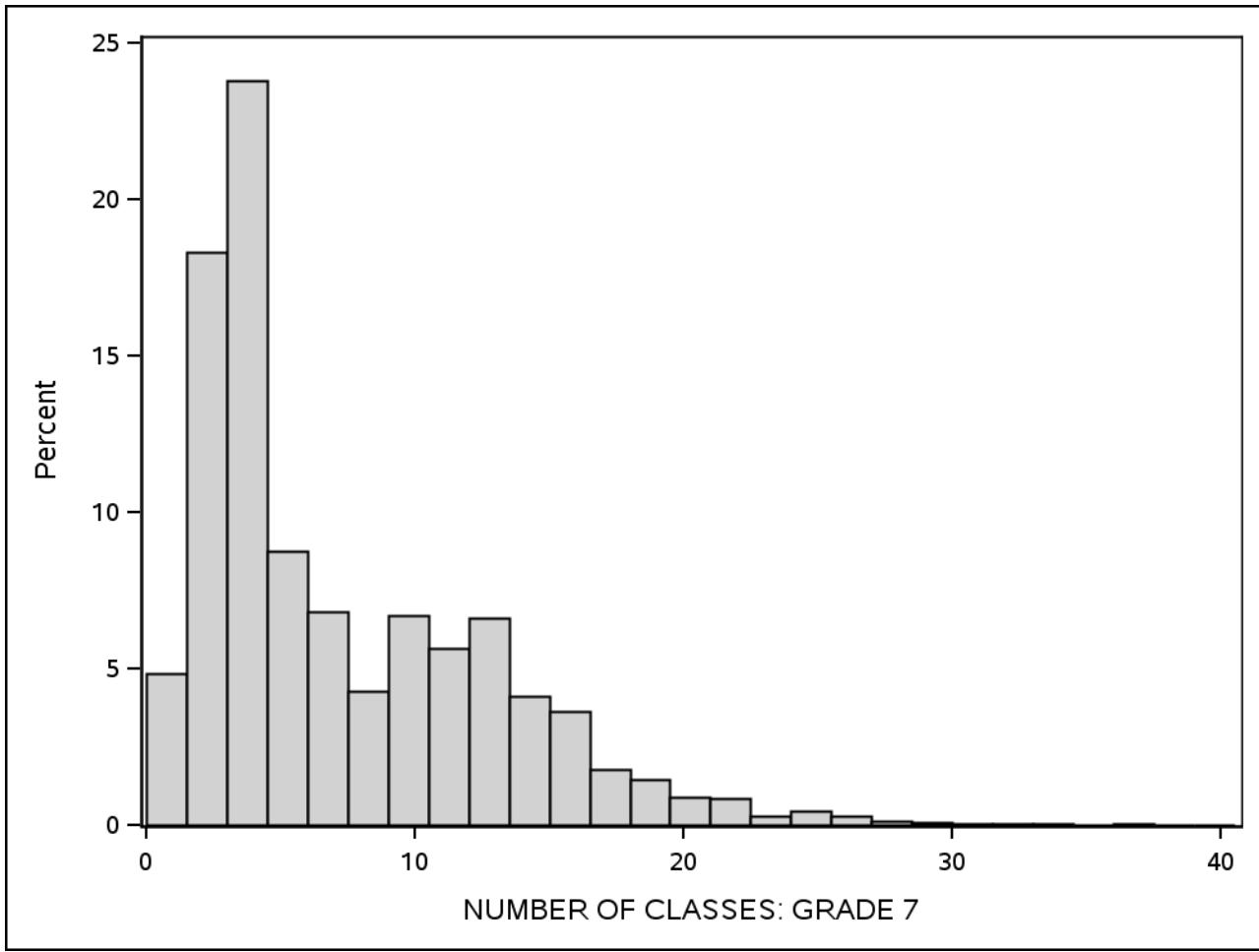


MEANS OF CLSNUMG07

Analysis Variable : CLSNUMG07 NUMBER OF CLASSES: GRADE 7

N	Miss	Analysis Variable : CLSNUMG07 NUMBER OF CLASSES: GRADE 7											
		Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl	
6586	18747	7.01	5.53	0.00	5.00	40.10	1.26	1.26	1.55	1.50	3.00	10.80	17.50

HISTOGRAM OF CLSNUMG07

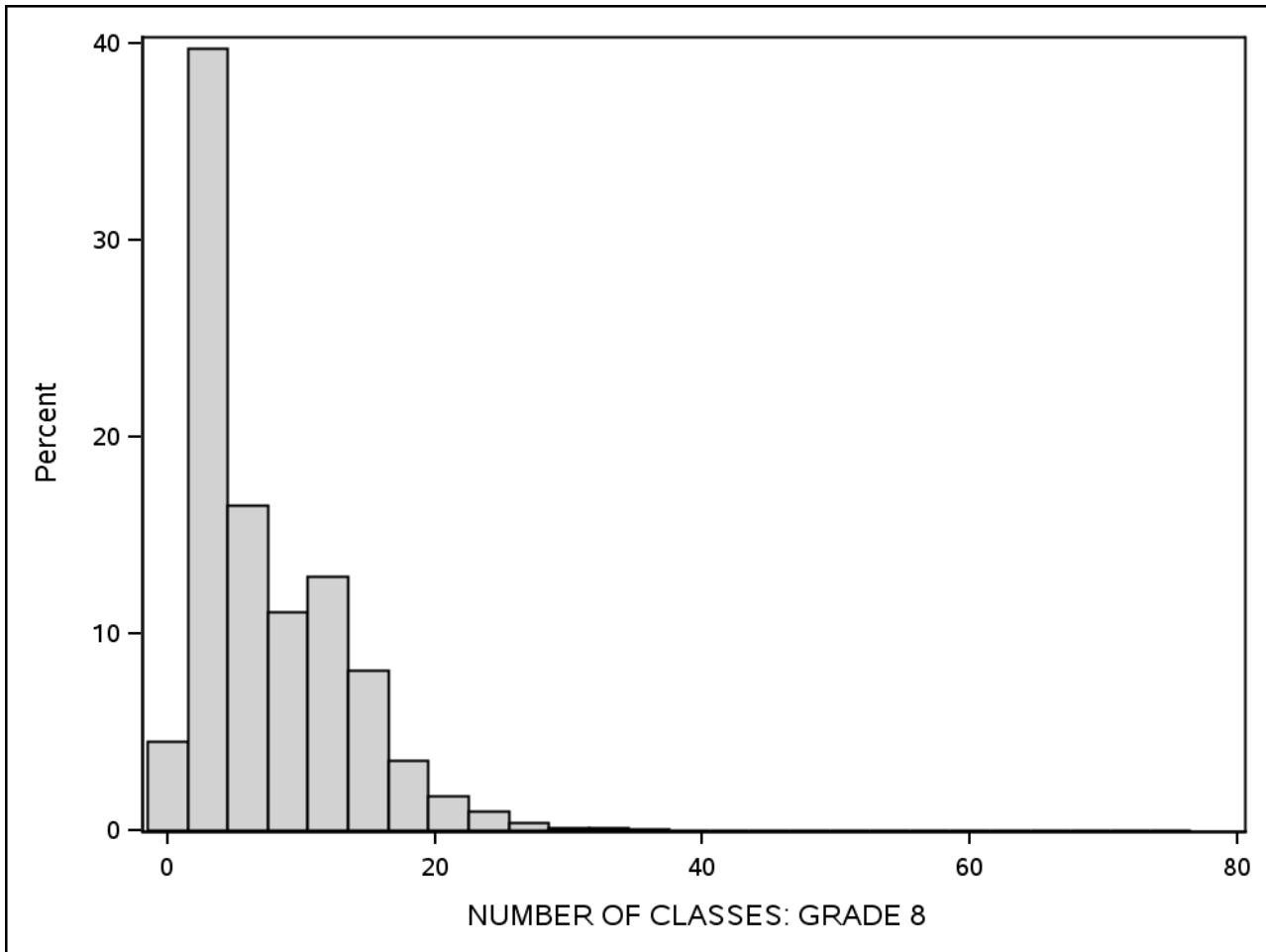


MEANS OF CLSNUMG08

Analysis Variable : CLSNUMG08 NUMBER OF CLASSES: GRADE 8

N	Miss	Analysis Variable : CLSNUMG08 NUMBER OF CLASSES: GRADE 8										
		Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
6372	18961	7.27	5.73	0.30	5.00	76.00	1.46	4.74	1.50	3.00	11.00	17.70

HISTOGRAM OF CLSNUMG08

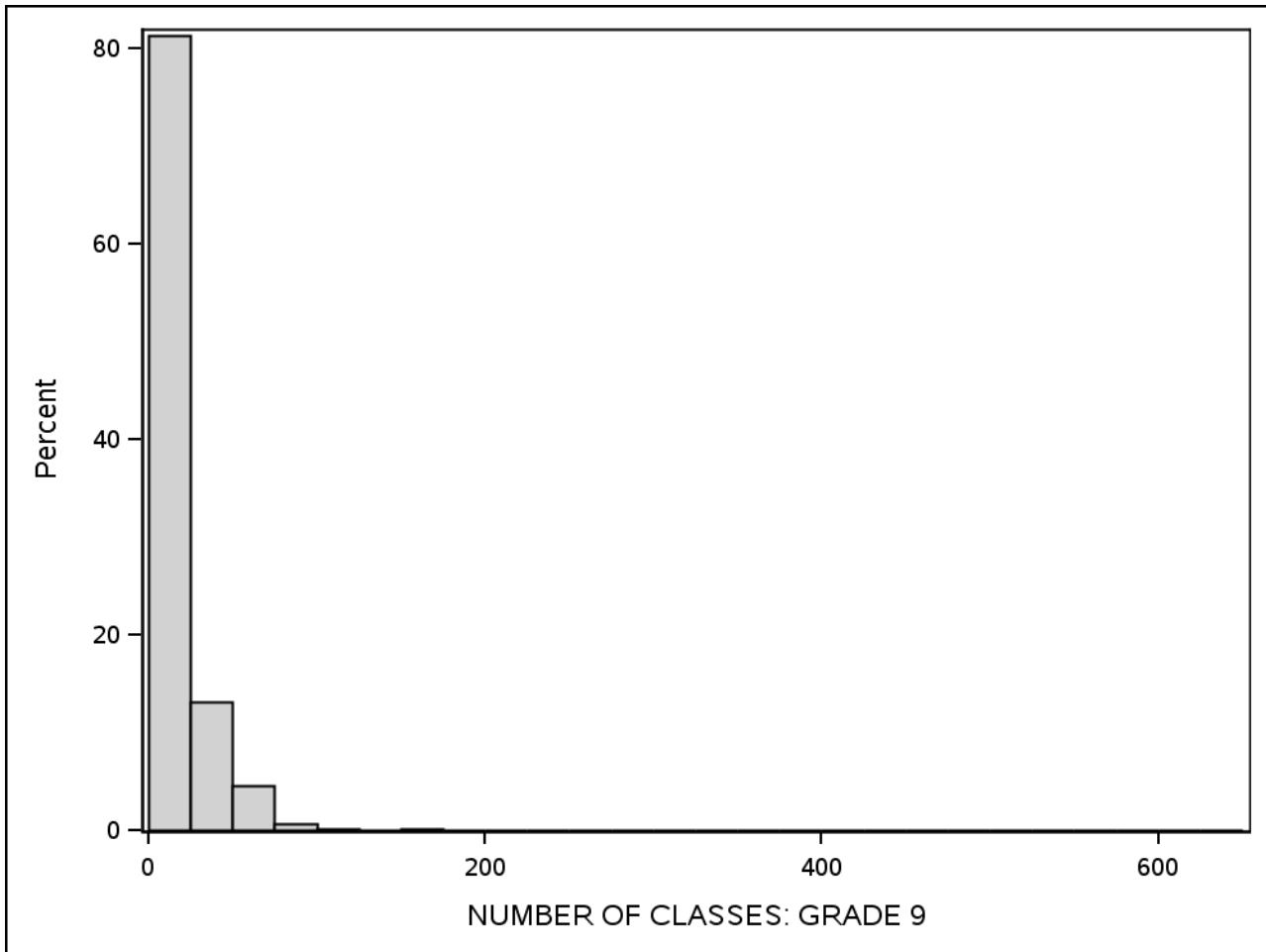


MEANS OF CLSNUMG09

Analysis Variable : CLSNUMG09 NUMBER OF CLASSES: GRADE 9

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
5745	19588	14.83	19.76	0.00	8.00	647.00	9.18	227.83	2.00	4.30	17.00	51.00

HISTOGRAM OF CLSNUMG09

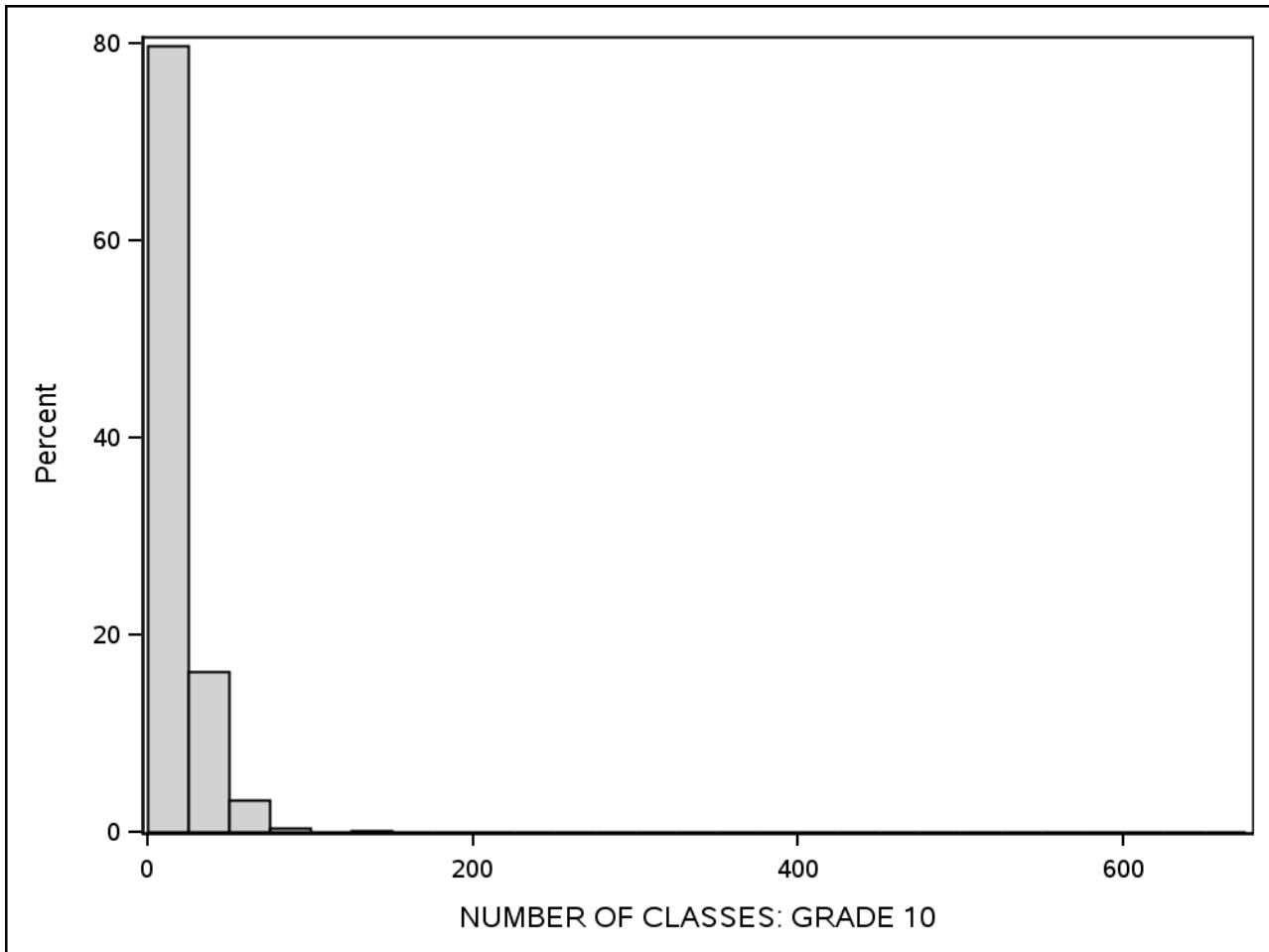


MEANS OF CLSNUMG10

Analysis Variable : CLSNUMG10 NUMBER OF CLASSES: GRADE 10

N	<i>N</i>											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
5484	19849	14.70	18.25	0.00	8.00	664.00	9.89	297.67	2.00	4.00	19.55	47.00

HISTOGRAM OF CLSNUMG10

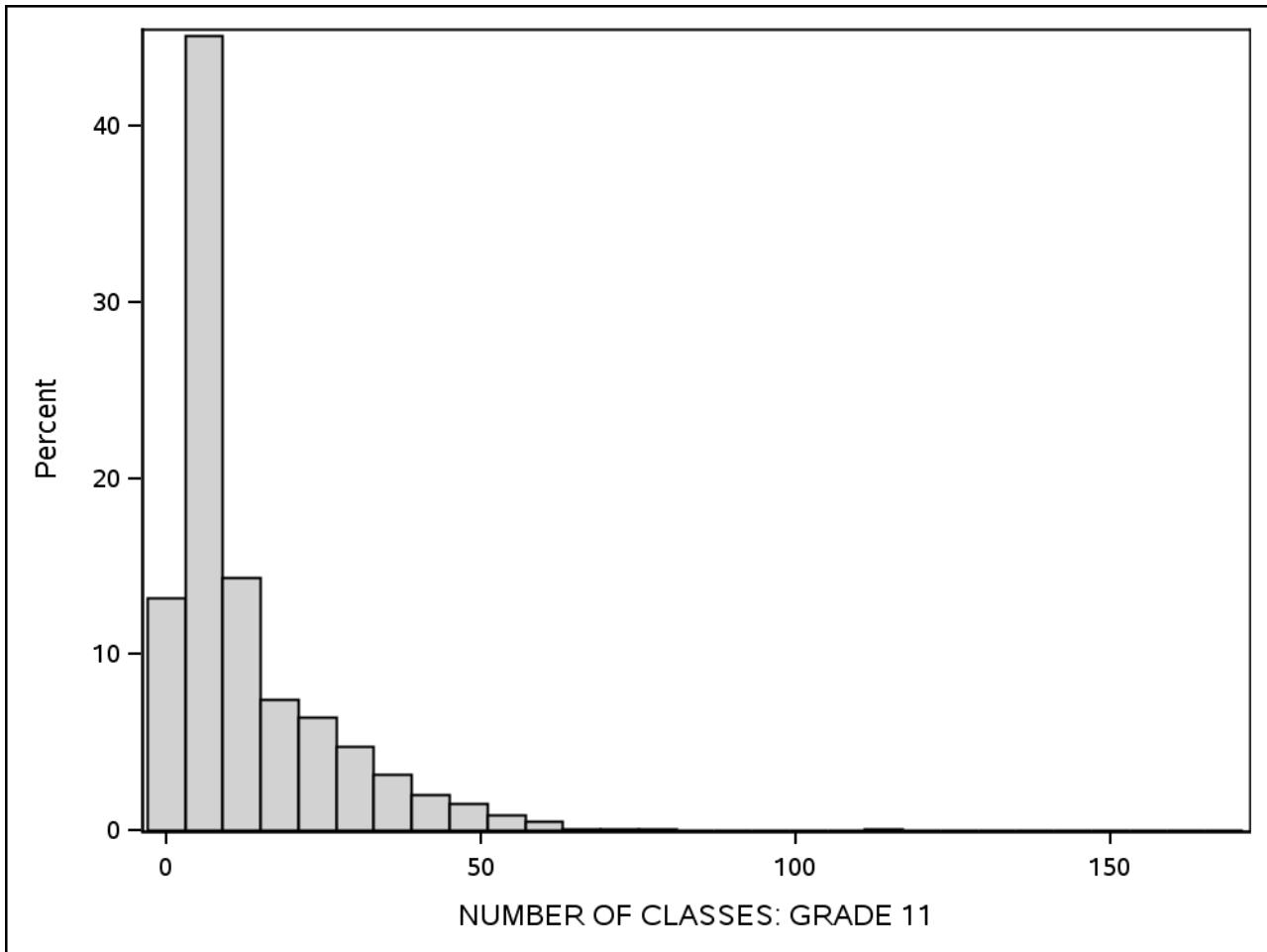


MEANS OF CLSNUMG11

Analysis Variable : CLSNUMG11 NUMBER OF CLASSES: GRADE 11

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
4995	20338	12.26	13.47	0.20	7.00	170.60	2.68	13.07	1.50	4.00	16.00	40.00

HISTOGRAM OF CLSNUMG11

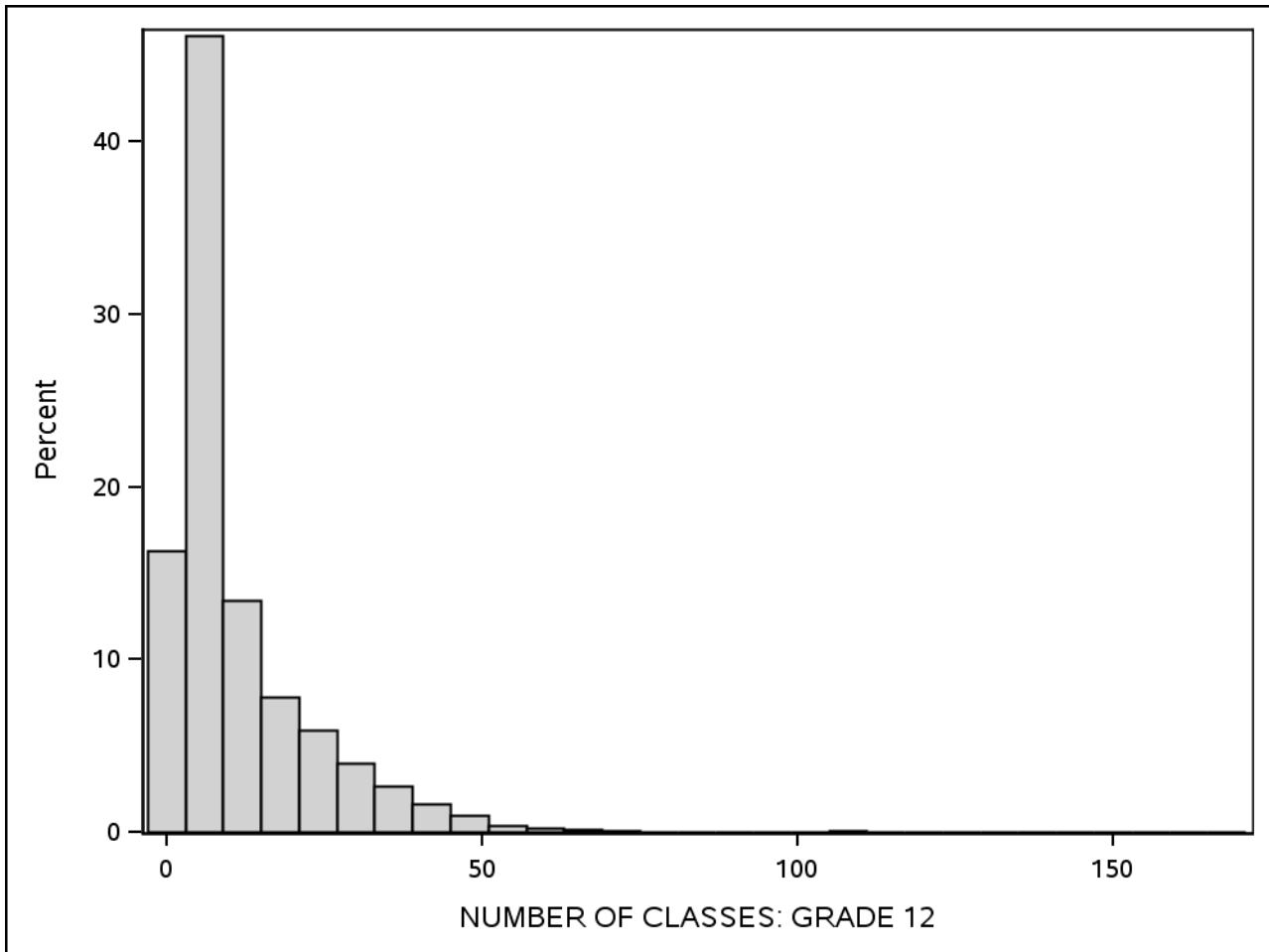


MEANS OF CLSNUMG12

Analysis Variable : CLSNUMG12 NUMBER OF CLASSES: GRADE 12

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
4700	20633	10.89	12.23	0.00	6.00	169.60	2.89	15.35	1.00	3.00	14.00	35.00

HISTOGRAM OF CLSNUMG12

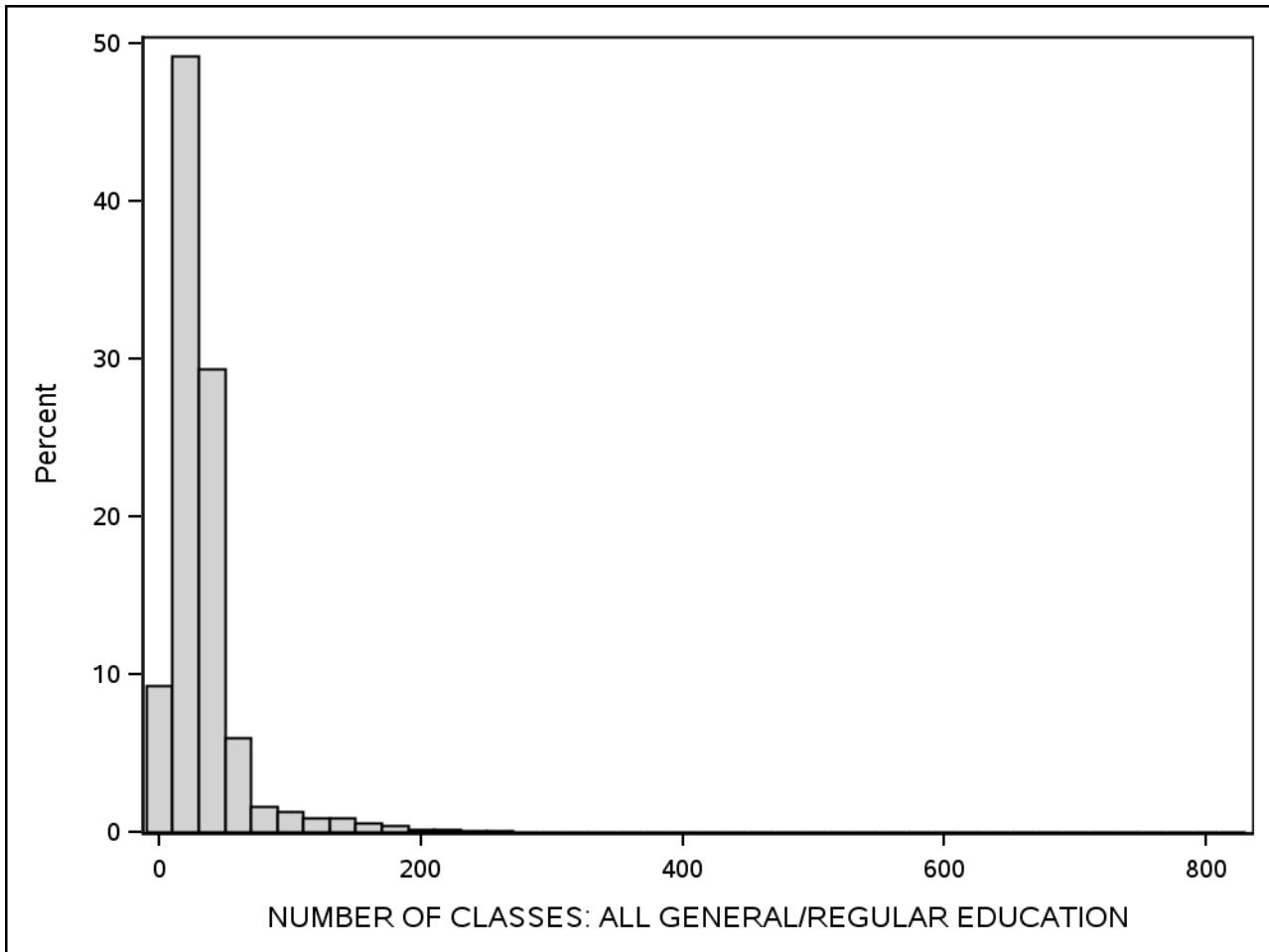


MEANS OF CLSNUMGEN

Analysis Variable : CLSNUMGEN NUMBER OF CLASSES: ALL GENERAL/REGULAR EDUCATION

<i>N</i>												
<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
23257	2076	32.92	31.91	0.00	26.50	827.00	5.75	72.66	7.00	17.50	37.50	85.00

HISTOGRAM OF CLSNUMGEN

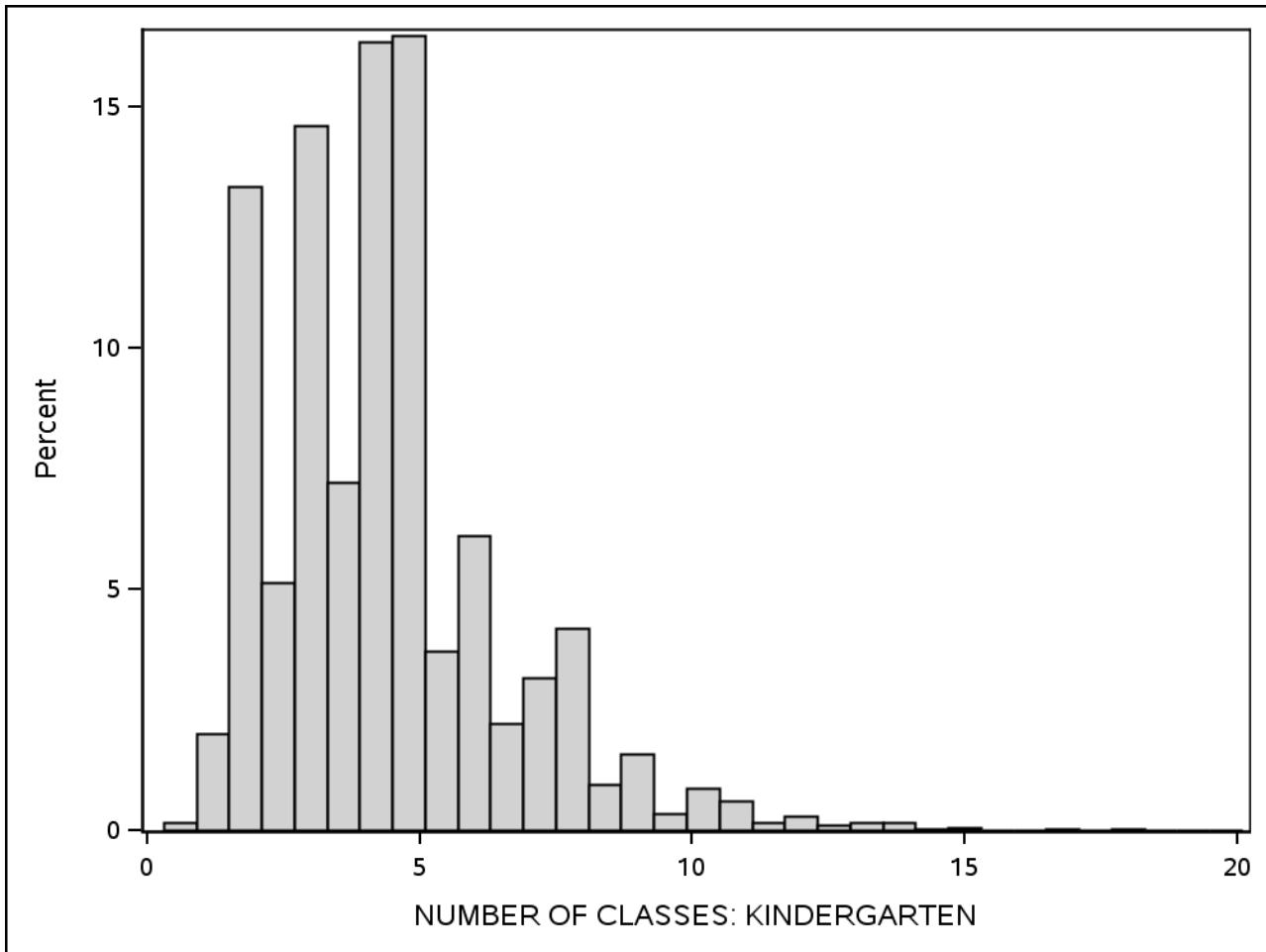


MEANS OF CLSNUMKID

Analysis Variable : CLSNUMKID NUMBER OF CLASSES: KINDERGARTEN

<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
12617	12716	4.35	2.14	0.50	4.00	20.00	1.33	2.93	2.00	3.00	5.00	8.50

HISTOGRAM OF CLSNUMKID

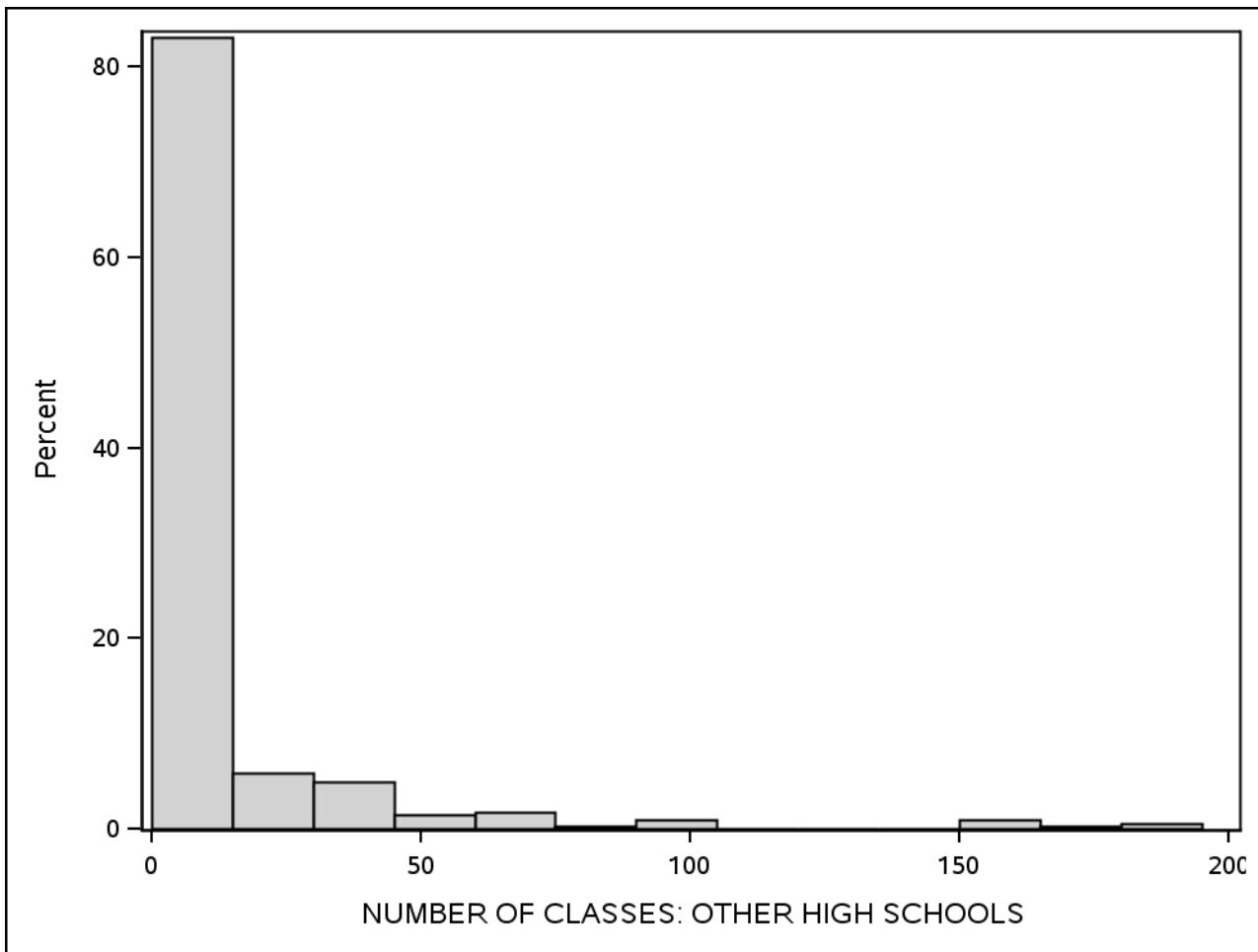


MEANS OF CLSNUMOHS

Analysis Variable : CLSNUMOHS NUMBER OF CLASSES: OTHER HIGH SCHOOLS

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl	
408	24925	11.34	26.47	0.00	2.00	191.00	4.46	4.46	22.72	1.00	2.00	7.00	53.00

HISTOGRAM OF CLSNUMOHS



FREQ OF CLSNUMPRK: NUMBER OF CLASSES: PREKINDERGARTEN

CLSNUMPRK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.	17,164	67.8	17,164	67.8
2.0	3,719	14.7	20,883	82.4
1.0	1,387	5.5	22,270	87.9
4.0	1,175	4.6	23,445	92.5
3.0	967	3.8	24,412	96.4
1.5	236	0.9	24,648	97.3
2.5	168	0.7	24,816	98.0
6.0	136	0.5	24,952	98.5
0.5	120	0.5	25,072	99.0
5.0	103	0.4	25,175	99.4
3.5	47	0.2	25,222	99.6
8.0	27	0.1	25,249	99.7
7.0	22	0.1	25,271	99.8
6.5	15	0.1	25,286	99.8
9.0	11	0.0	25,297	99.9
4.5	10	0.0	25,307	99.9
10.0	7	0.0	25,314	99.9
5.5	6	0.0	25,320	99.9
12.0	2	0.0	25,322	100.0

THE RESEARCH ALLIANCE FOR NEW YORK CITY SCHOOLS
CODEBOOK FOR SCHPROMA.schma19962013
CODEBOOK CREATED 07JUL2014

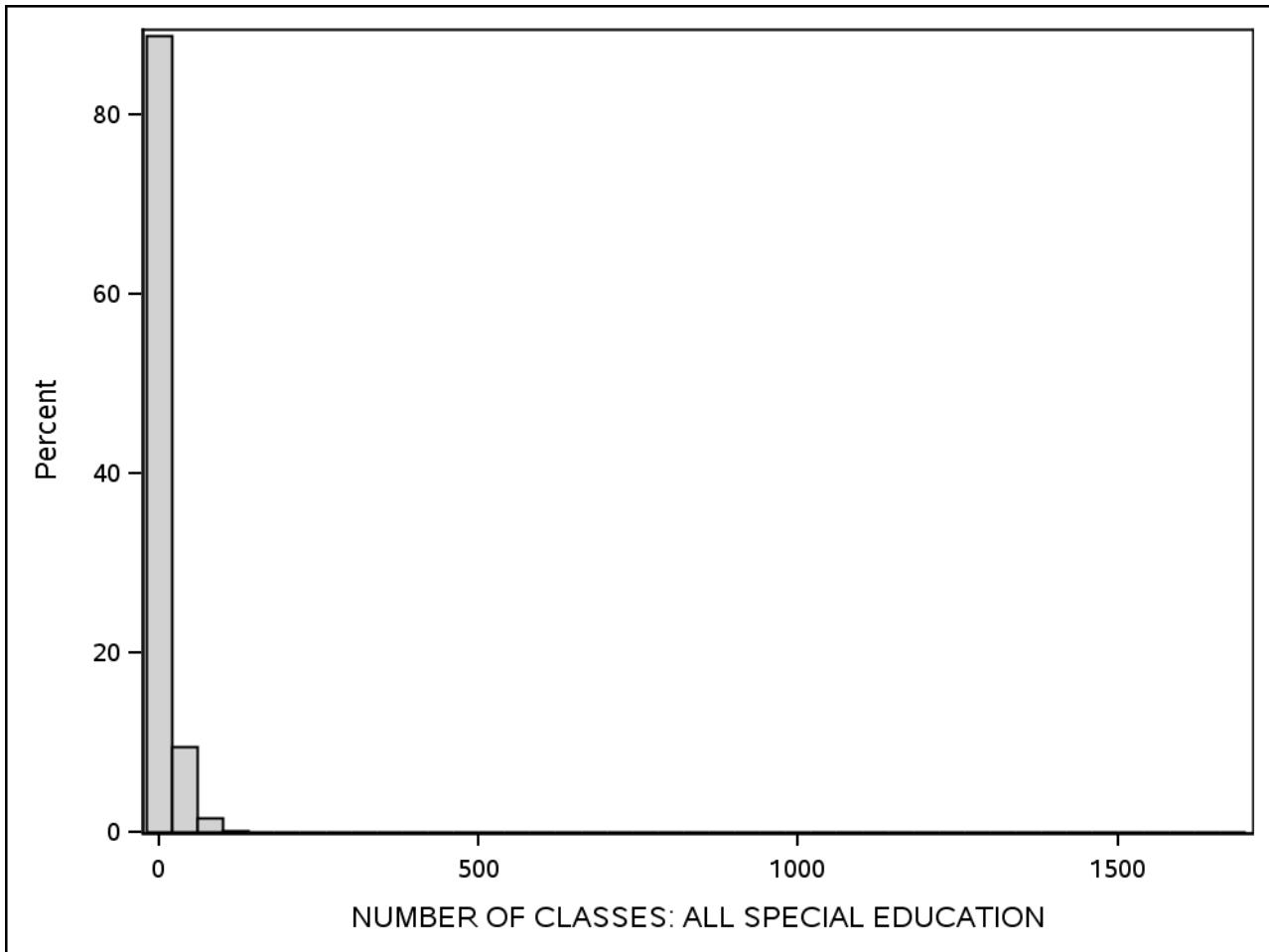
CLSNUMPRK	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0.3	2	0.0	25,324	100.0
6.3	2	0.0	25,326	100.0
0.0	1	0.0	25,327	100.0
11.0	1	0.0	25,328	100.0
15.0	1	0.0	25,329	100.0
0.8	1	0.0	25,330	100.0
1.7	1	0.0	25,331	100.0
7.5	1	0.0	25,332	100.0
8.6	1	0.0	25,333	100.0

MEANS OF CLSNUMSPD

Analysis Variable : CLSNUMSPD NUMBER OF CLASSES: ALL SPECIAL EDUCATION

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
20989	4344	10.04	19.38	0.00	5.50	1687.00	38.01	2894.82	1.00	3.00	10.00	38.00

HISTOGRAM OF CLSNUMSPD

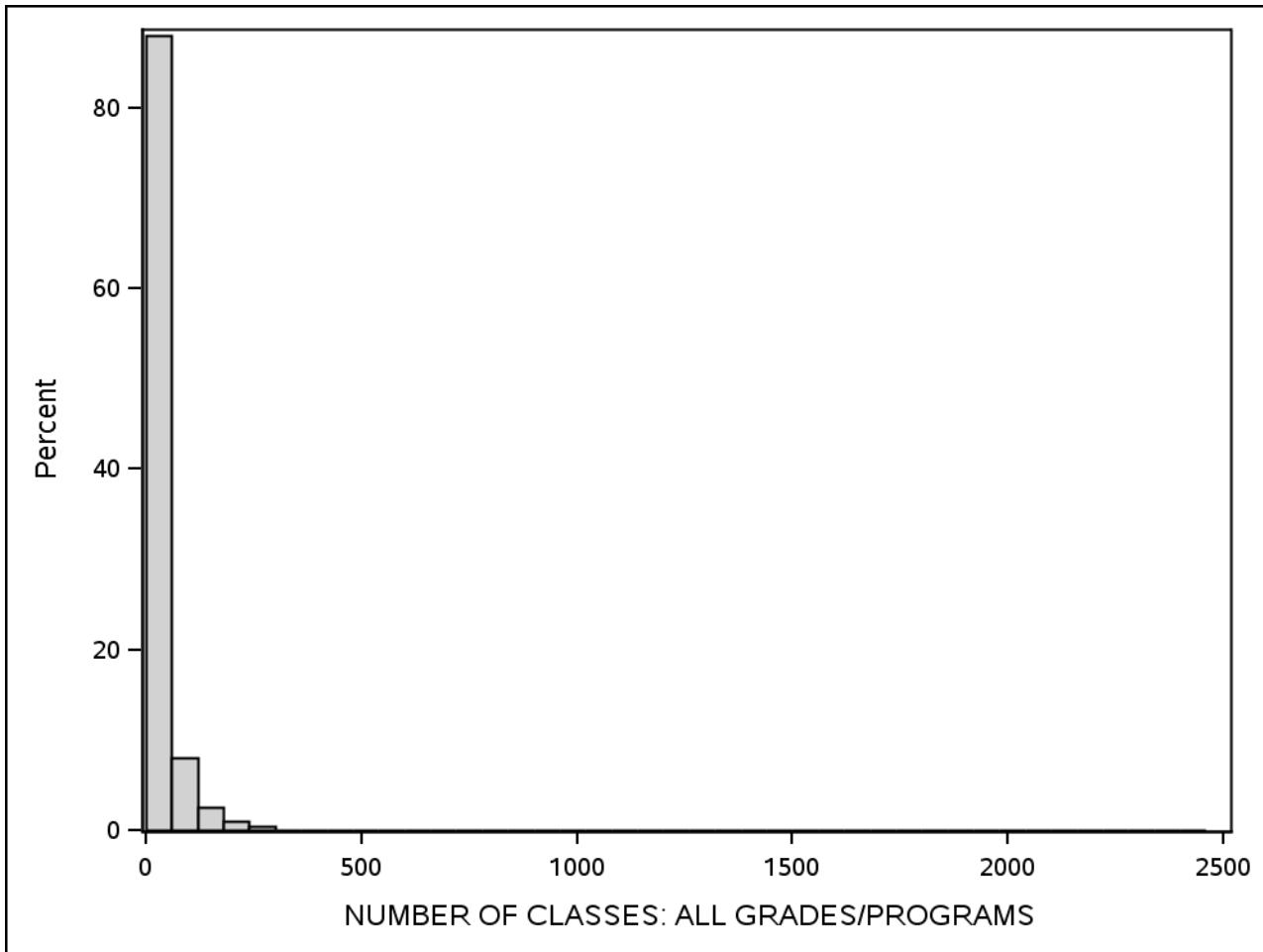


MEANS OF CLSNUMTOT

Analysis Variable : CLSNUMTOT NUMBER OF CLASSES: ALL GRADES/PROGRAMS

<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
24354	979	40.09	40.87	0.00	32.00	2441.00	13.27	561.90	9.00	21.90	45.00	103.00

HISTOGRAM OF CLSNUMTOT



FREQ OF CTMSCH: FLAG - CONSORTIUM SCHOOL

CTMSCH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	25,188	99.4	25,188	99.4
1	145	0.6	25,333	100.0

FREQ OF DISTRICT: SCHOOL DISTRICT (FROM DBN)

DISTRICT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
02	1,560	6.2	1,560	6.2
10	1,345	5.3	2,905	11.5
75	1,156	4.6	4,061	16.0
31	1,120	4.4	5,181	20.5
09	908	3.6	6,089	24.0
27	895	3.5	6,984	27.6
11	859	3.4	7,843	31.0
08	801	3.2	8,644	34.1
17	798	3.2	9,442	37.3
12	790	3.1	10,232	40.4
24	742	2.9	10,974	43.3
15	728	2.9	11,702	46.2

THE RESEARCH ALLIANCE FOR NEW YORK CITY SCHOOLS
CODEBOOK FOR SCHPROMA.schma19962013
CODEBOOK CREATED 07JUL2014

DISTRICT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
19	715	2.8	12,417	49.0
06	711	2.8	13,128	51.8
30	702	2.8	13,830	54.6
03	700	2.8	14,530	57.4
25	696	2.7	15,226	60.1
22	693	2.7	15,919	62.8
21	689	2.7	16,608	65.6
29	689	2.7	17,297	68.3
28	688	2.7	17,985	71.0
13	687	2.7	18,672	73.7
20	681	2.7	19,353	76.4
14	665	2.6	20,018	79.0
07	630	2.5	20,648	81.5
04	561	2.2	21,209	83.7
79	558	2.2	21,767	85.9
26	556	2.2	22,323	88.1
18	480	1.9	22,803	90.0
01	479	1.9	23,282	91.9
05	468	1.8	23,750	93.8
32	442	1.7	24,192	95.5
23	422	1.7	24,614	97.2
16	385	1.5	24,999	98.7
85	74	0.3	25,073	99.0

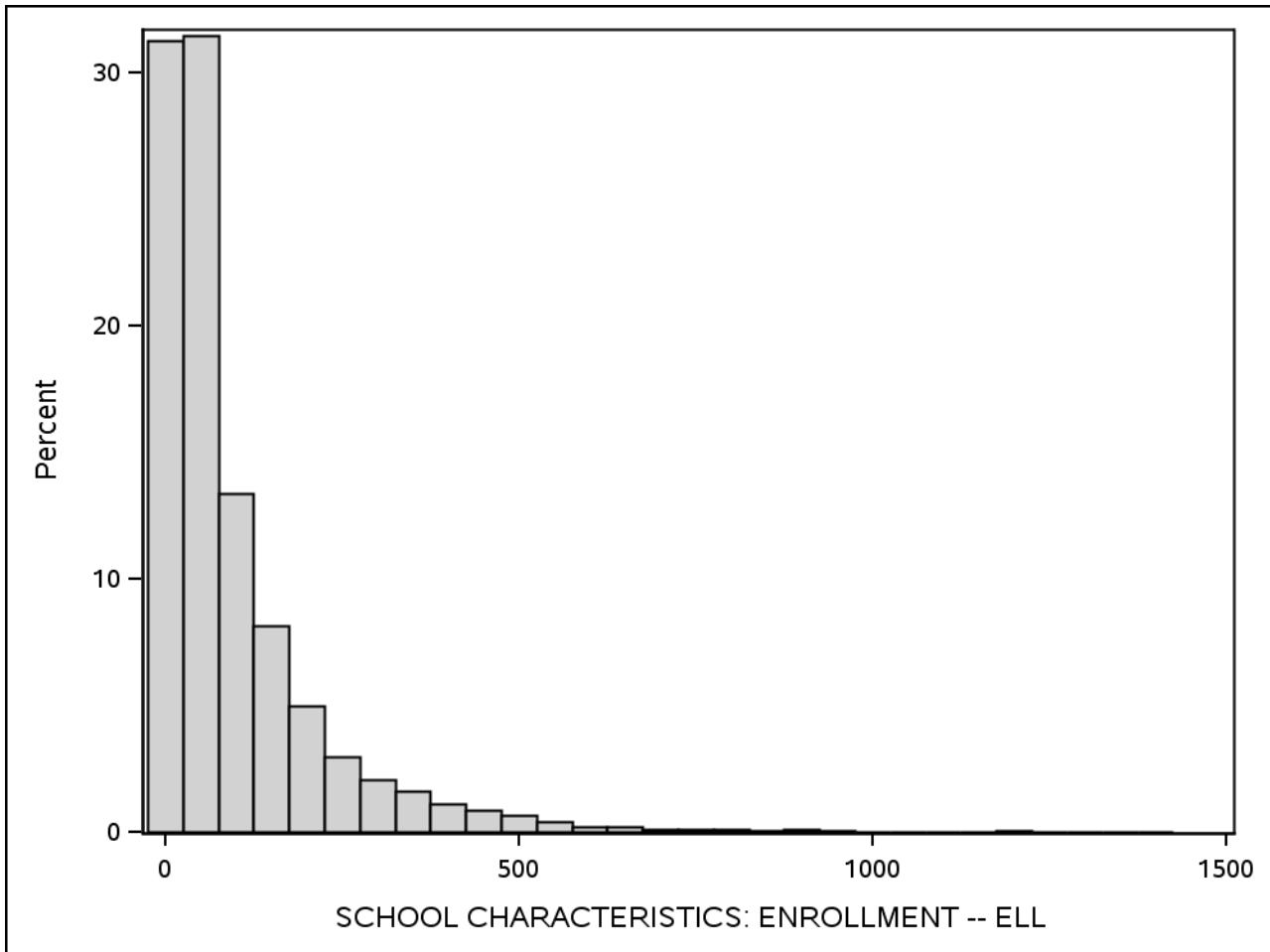
*FIRST 35 ROWS OF FREQUENCY PRINTED

MEANS OF DMGNUMELLTOT

Analysis Variable : DMGNUMELLTOT SCHOOL CHARACTERISTICS: ENROLLMENT -- ELL

N	N												
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl	
9763	15570	94.76	129.06	0.00	47.00	1418.00	3.29	16.54	4.00	19.00	119.00	348.00	

HISTOGRAM OF DMGNUMELLTOT

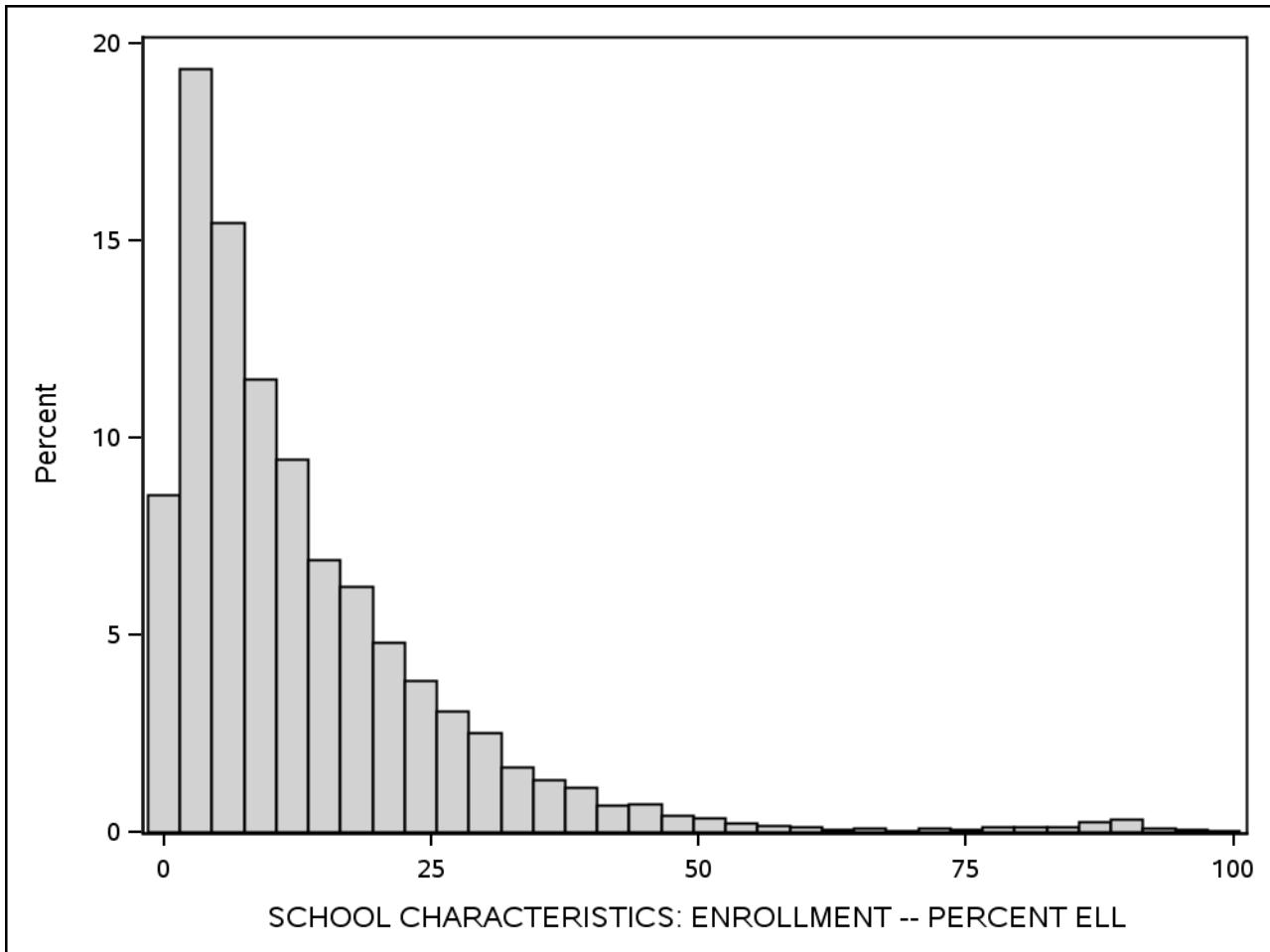


MEANS OF DMGPCTELLTOT

Analysis Variable : DMGPCTELLTOT SCHOOL CHARACTERISTICS: ENROLLMENT -- PERCENT ELL

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
9839	15494	13.38	13.98	0.00	9.22	100.00	2.50	8.97	0.91	4.01	18.36	38.36

HISTOGRAM OF DMGPCTELLTOT



FREQ OF DMGS220062012: DUMMY VARIABLE: FROM THE DMGS220062012 SUBFILE (FROM DMGS220062012)

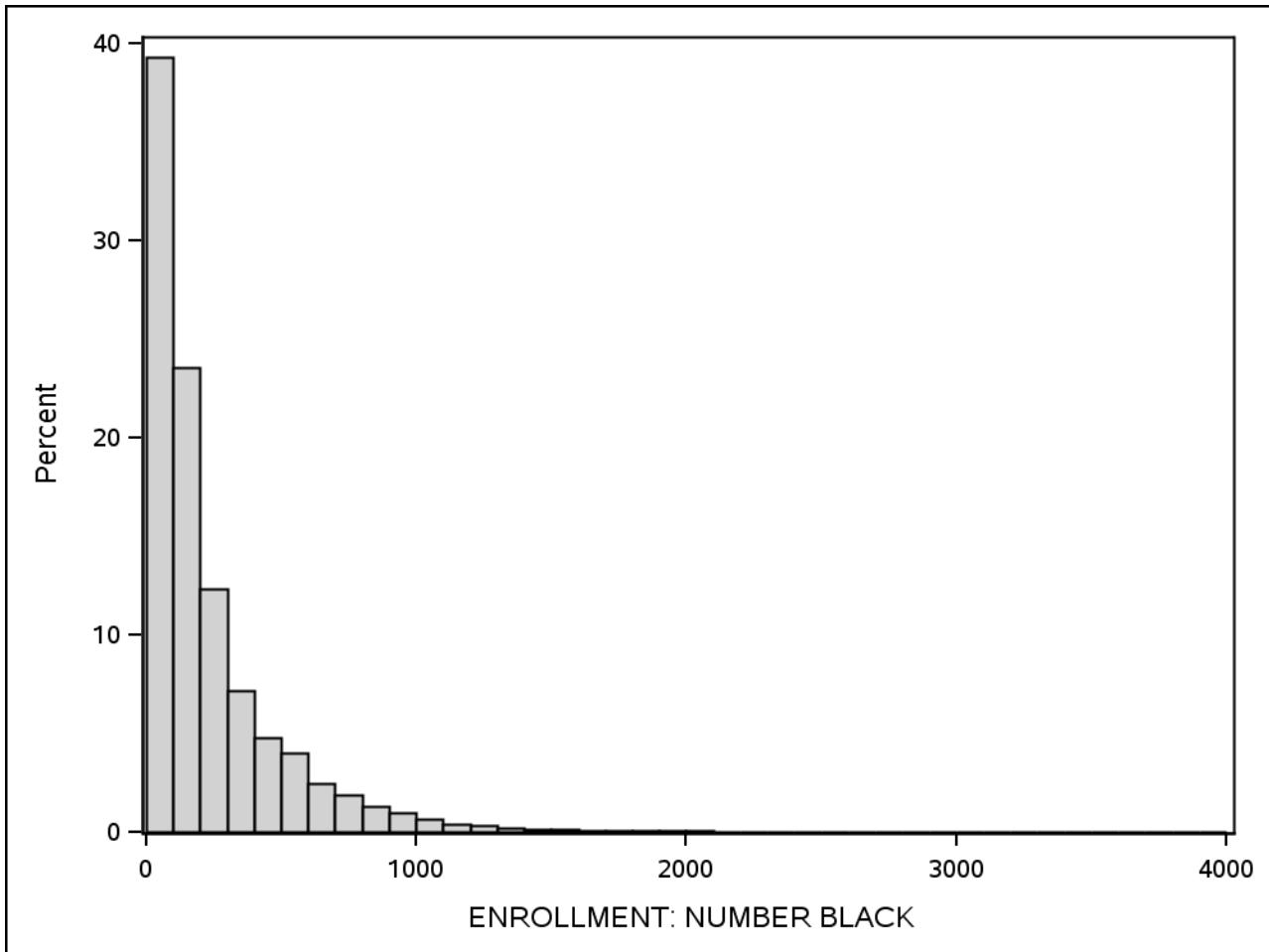
DMGS220062012	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.	15,065	59.5	15,065	59.5
1	10,268	40.5	25,333	100.0

MEANS OF ENRNUMAFM

Analysis Variable : ENRNUMAFM ENROLLMENT: NUMBER BLACK

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
20563	4770	231.04	277.93	0.00	139.00	3970.00	3.01	16.12	10.00	54.00	298.00	769.00

HISTOGRAM OF ENRNUMAFM

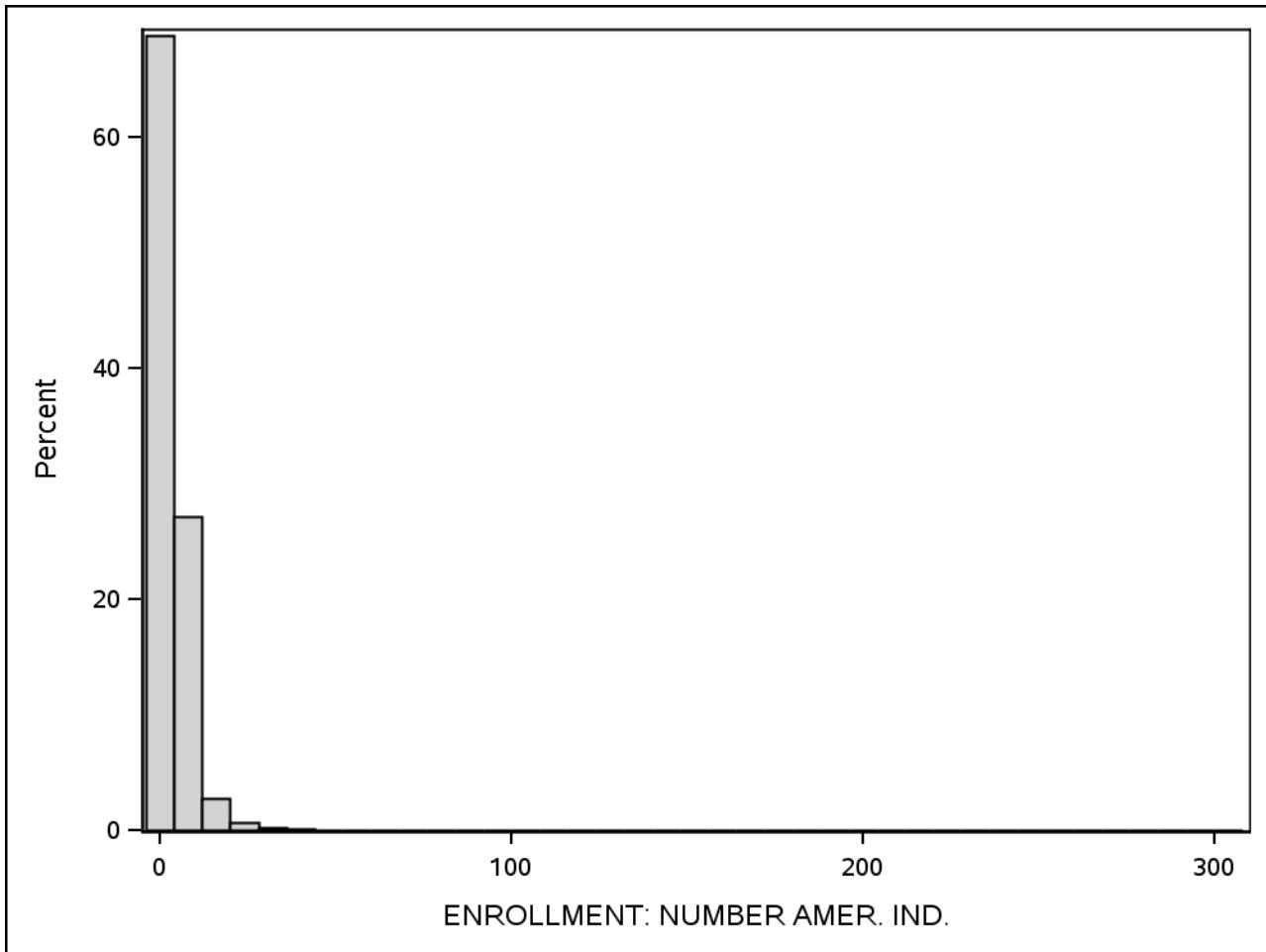


MEANS OF ENRNUMAMI

Analysis Variable : ENRNUMAMI ENROLLMENT: NUMBER AMER. IND.

<i>N</i>	<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
20563	4770		3.28	5.43	0.00	2.00	306.00	15.35	593.94	0.00	1.00	4.00	10.00

HISTOGRAM OF ENRNUMAMI

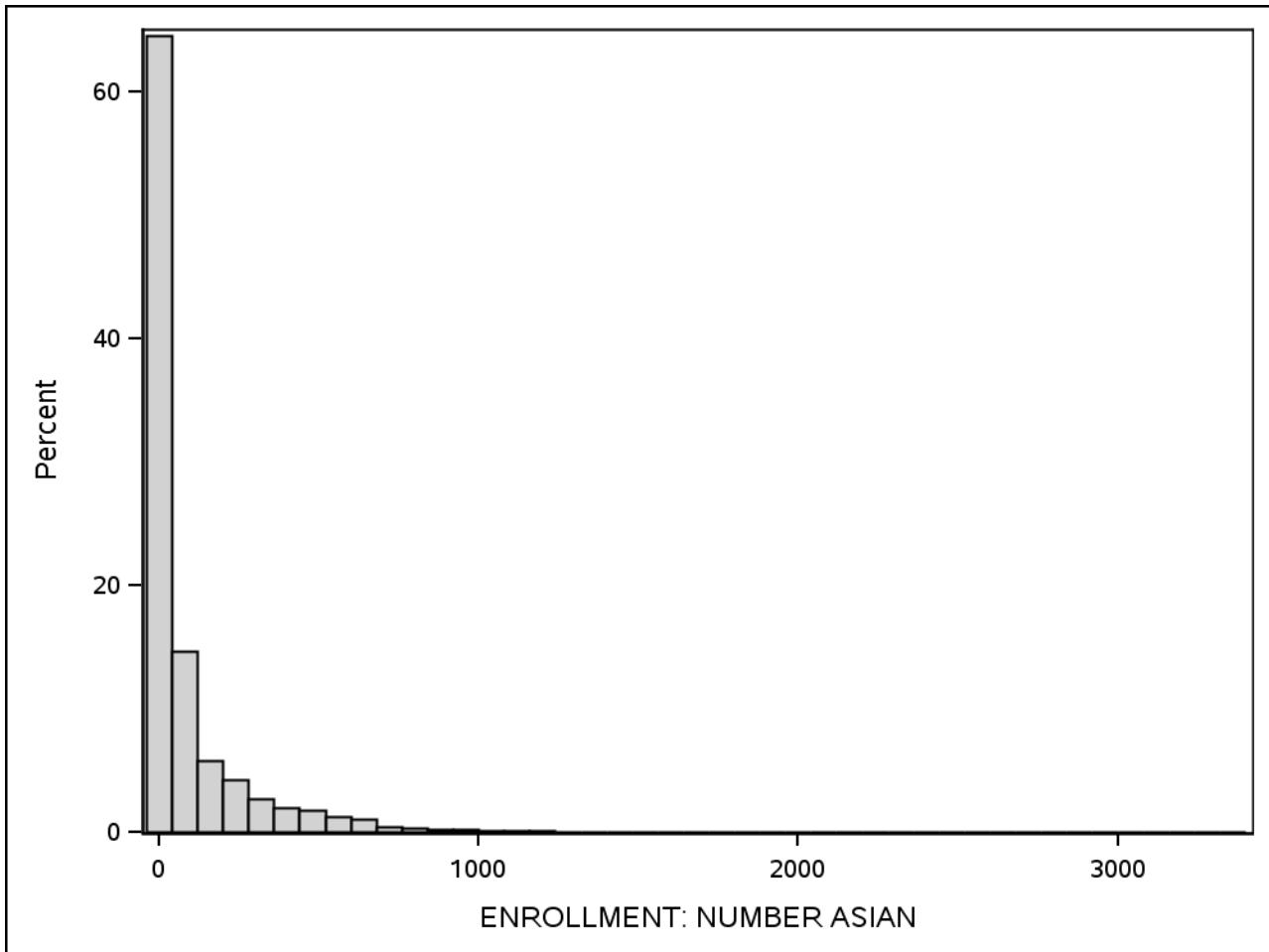


MEANS OF ENRNUMASI

Analysis Variable : ENRNUMASI ENROLLMENT: NUMBER ASIAN

<i>N</i>	<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
20563	4770	98.04	208.32	0.00	16.00	3377.00	4.65	33.89	1.00	4.00	86.00	496.00	

HISTOGRAM OF ENRNUMASI

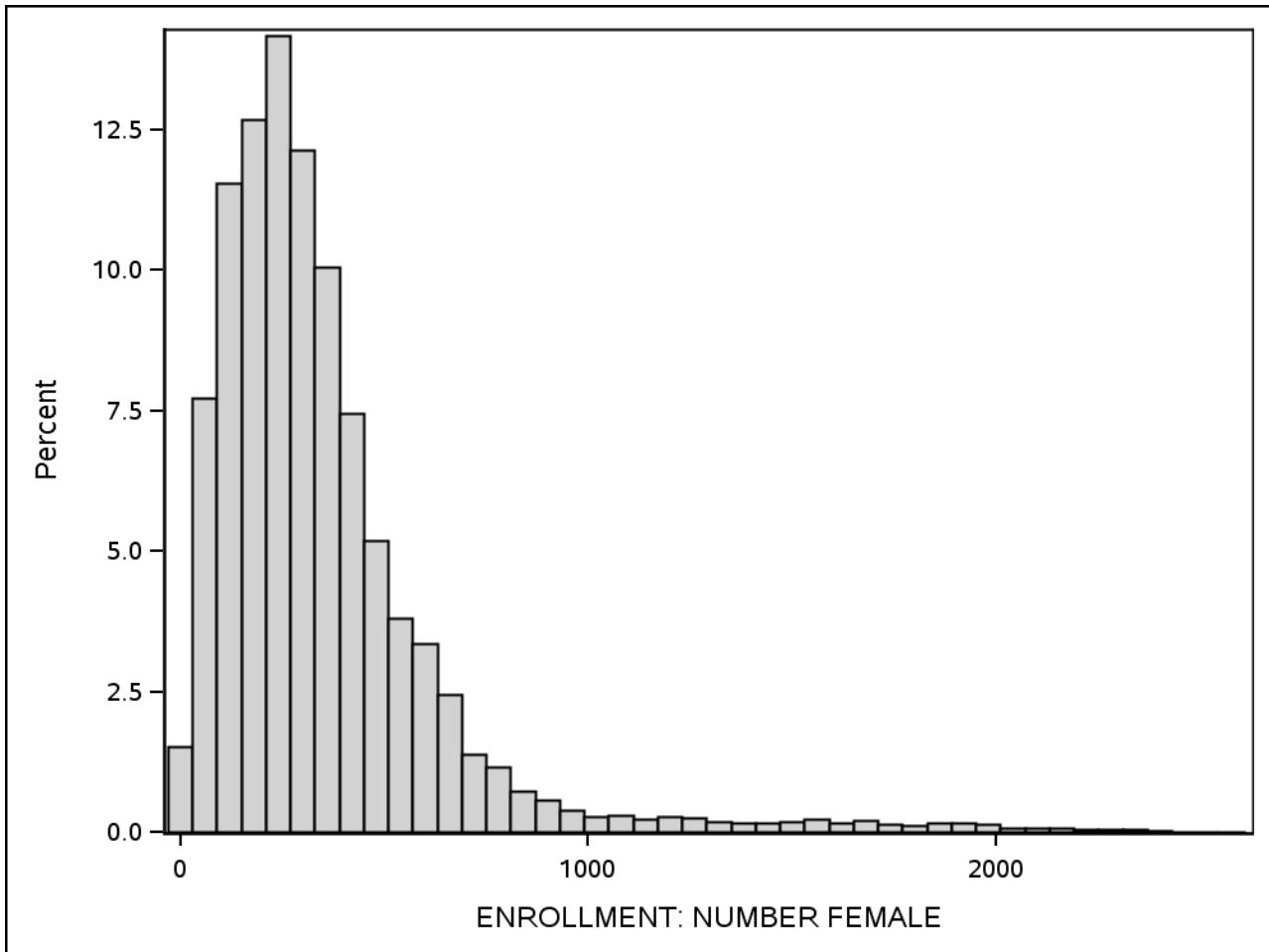


MEANS OF ENRNUMFEM

Analysis Variable : ENRNUMFEM ENROLLMENT: NUMBER FEMALE

	<i>N</i>											
<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
20563	4770	350.90	302.99	0.00	280.00	2587.00	2.82	11.06	62.00	170.00	430.00	840.00

HISTOGRAM OF ENRNUMFEM

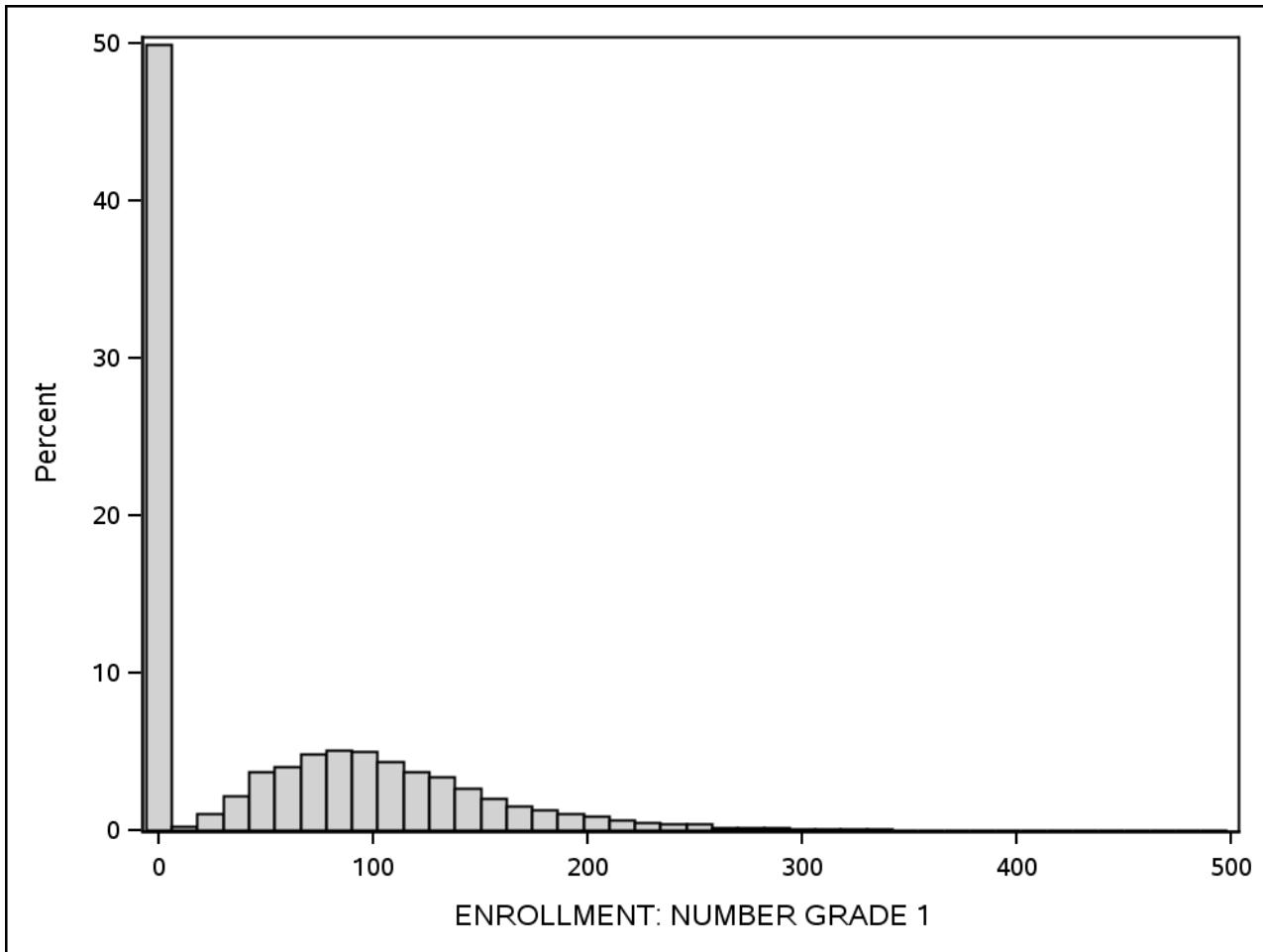


MEANS OF ENRNUMG01

Analysis Variable : ENRNUMG01 ENROLLMENT: NUMBER GRADE 1

<i>N</i>												
<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
25323	10	54.67	67.89	0.00	9.00	494.00	1.21	1.26	0.00	0.00	99.00	185.00

HISTOGRAM OF ENRNUMG01

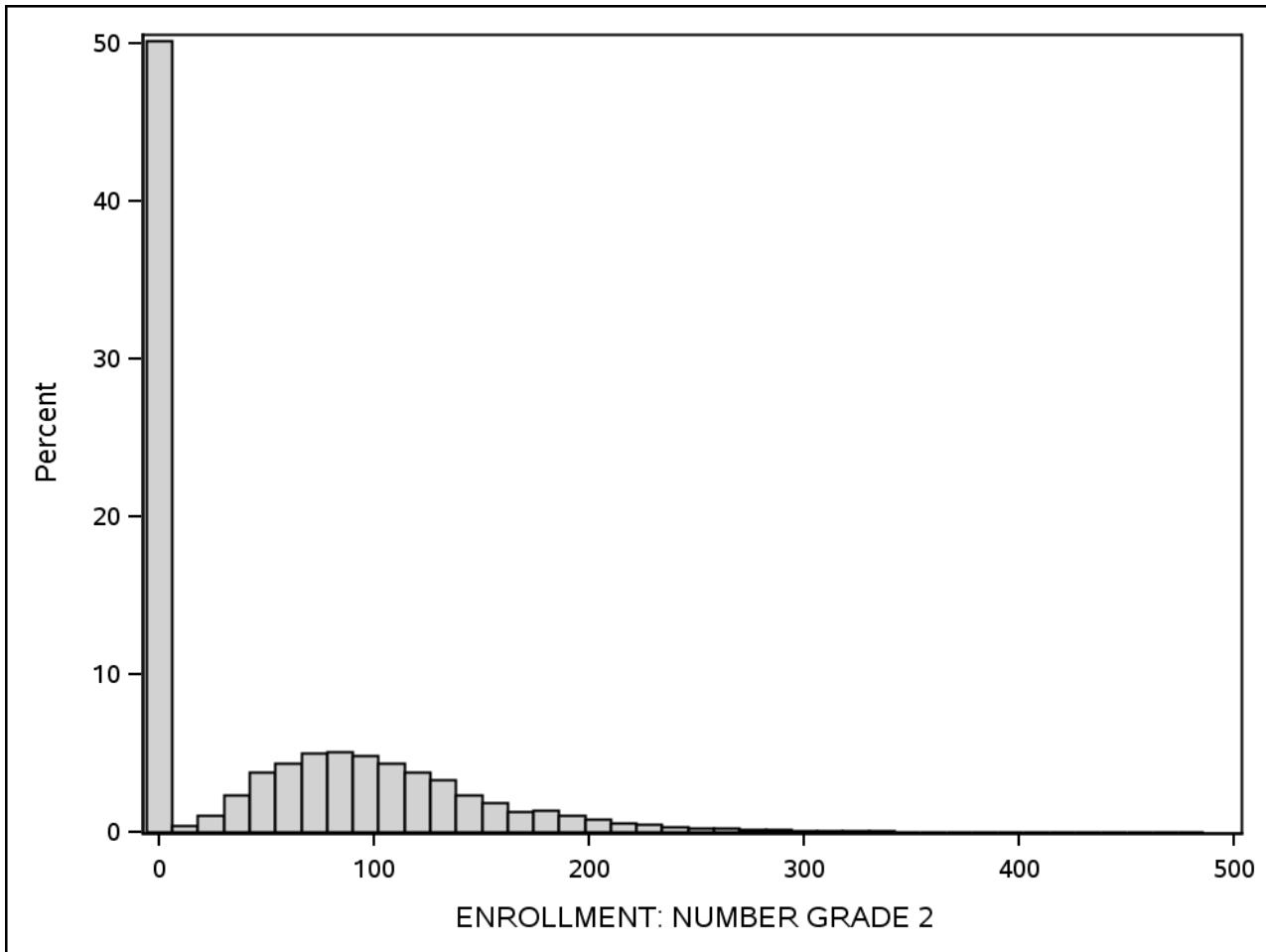


MEANS OF ENRNUMG02

Analysis Variable : ENRNUMG02 ENROLLMENT: NUMBER GRADE 2

N												
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
25323	10	52.94	65.94	0.00	0.00	482.00	1.20	1.16	0.00	0.00	96.00	180.00

HISTOGRAM OF ENRNUMG02

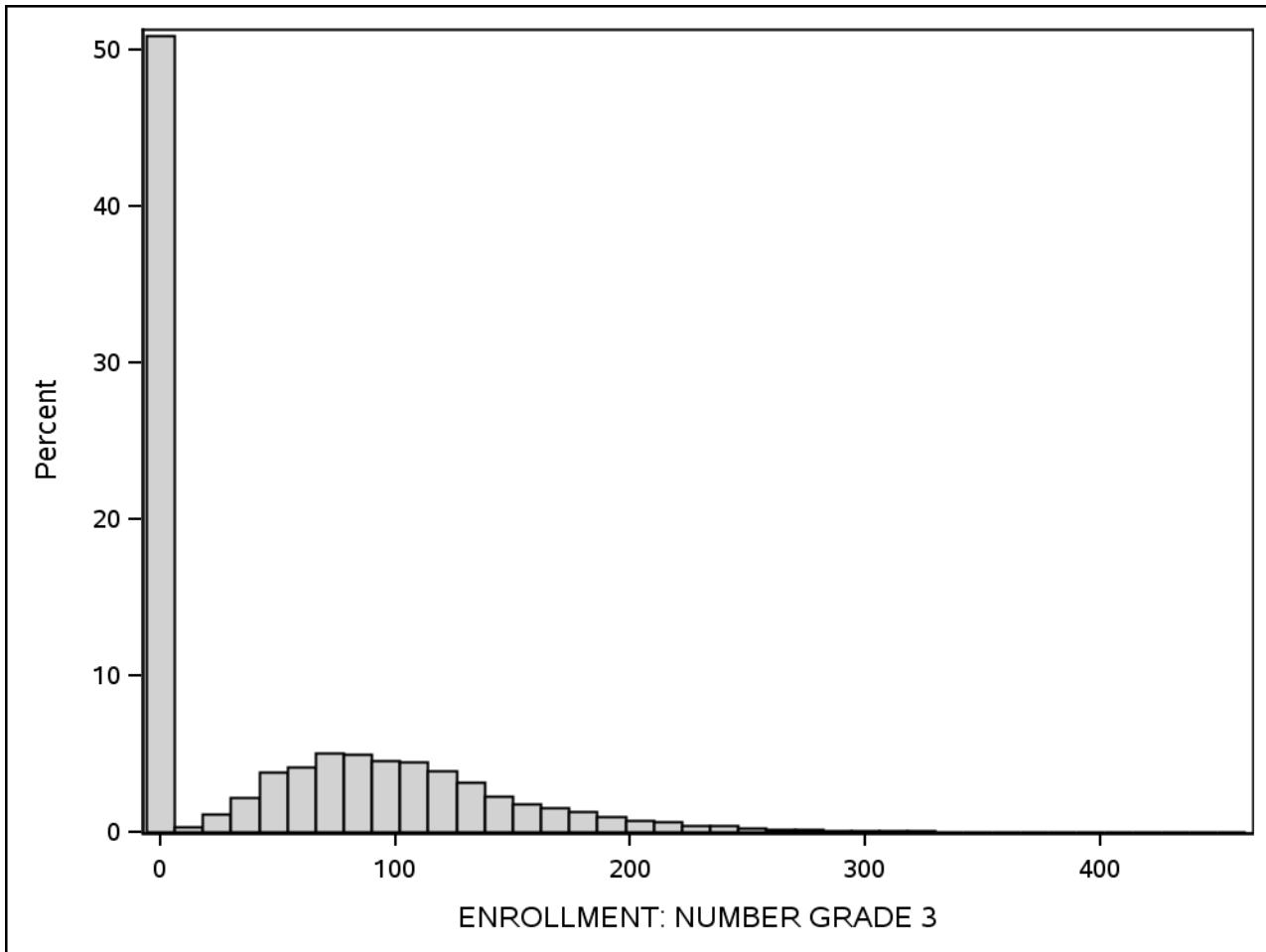


MEANS OF ENRNUMG03

Analysis Variable : ENRNUMG03 ENROLLMENT: NUMBER GRADE 3

N													
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl	
25323	10	52.04	65.41	0.00	0.00	459.00	1.19	1.19	1.03	0.00	0.00	96.00	178.00

HISTOGRAM OF ENRNUMG03

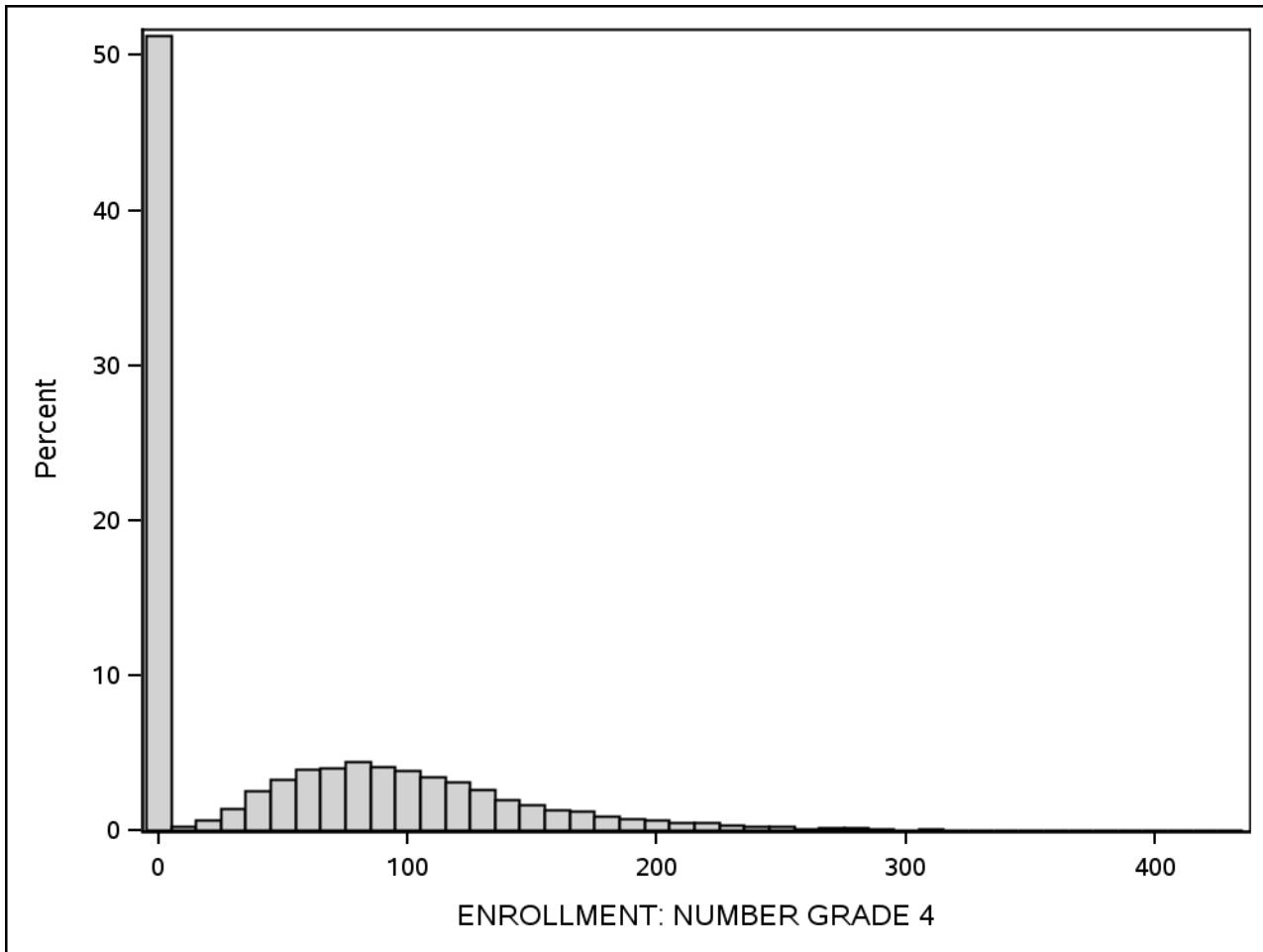


MEANS OF ENRNUMG04

Analysis Variable : ENRNUMG04 ENROLLMENT: NUMBER GRADE 4

	<i>N</i>												
	<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
25323	10	50.12	63.34		0.00	0.00	430.00	1.19	0.99	0.00	0.00	92.00	173.00

HISTOGRAM OF ENRNUMG04

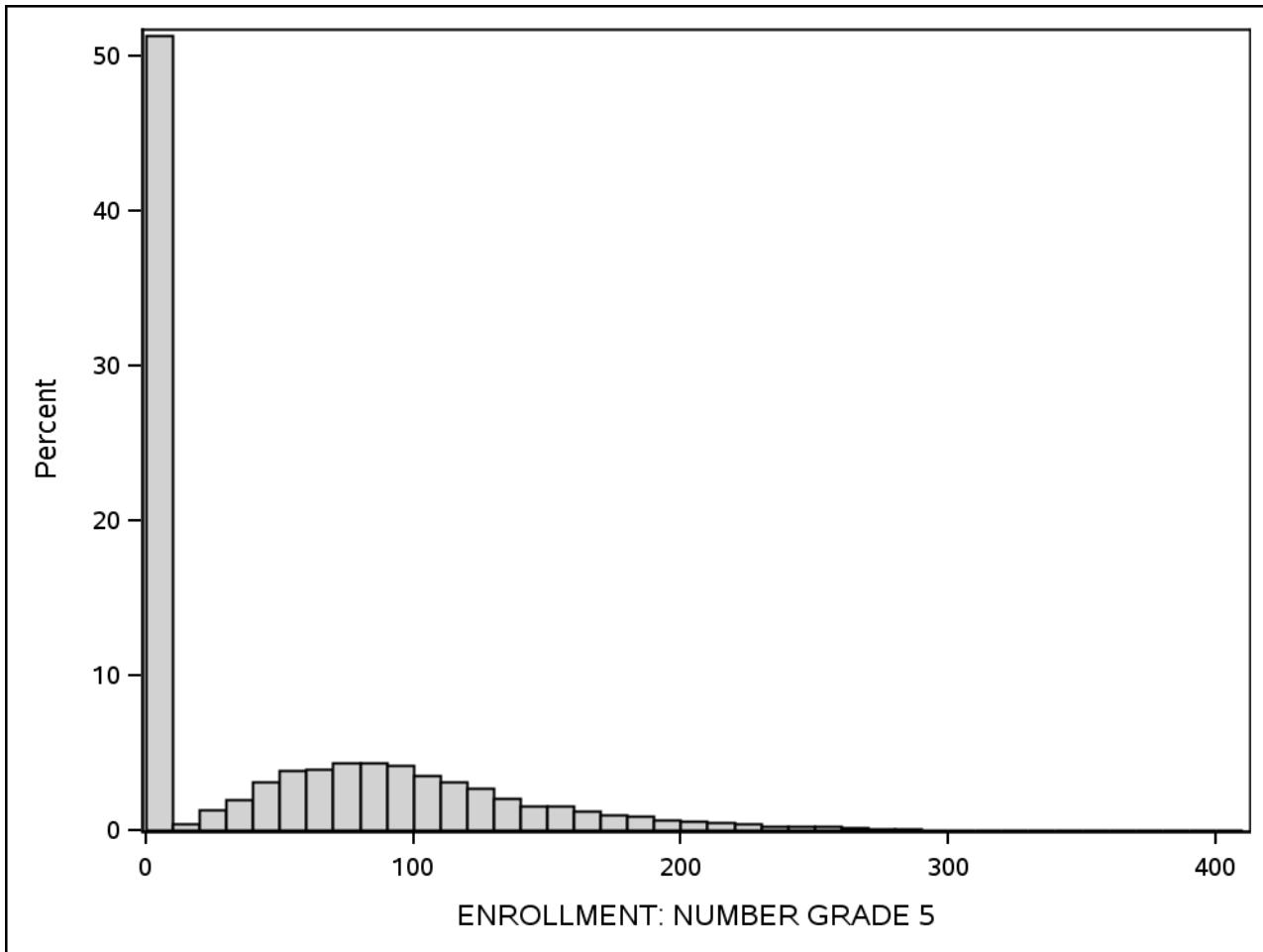


MEANS OF ENRNUMG05

Analysis Variable : ENRNUMG05 ENROLLMENT: NUMBER GRADE 5

N												
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
25323	10	49.22	62.21	0.00	0.00	407.00	1.17	0.82	0.00	0.00	90.00	172.00

HISTOGRAM OF ENRNUMG05

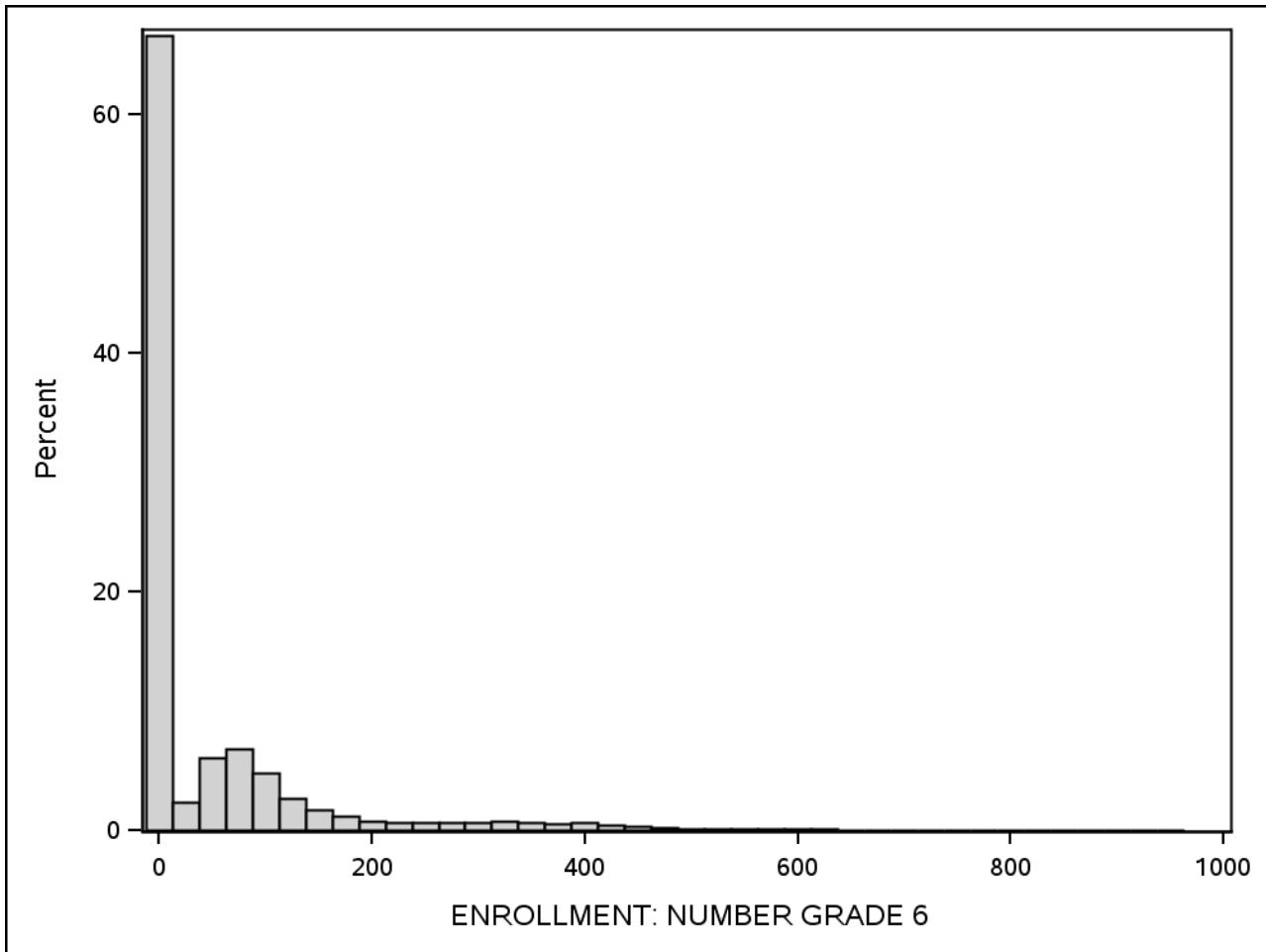


MEANS OF ENRNUMG06

Analysis Variable : ENRNUMG06 ENROLLMENT: NUMBER GRADE 6

	<i>N</i>												
	<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
25323	10	48.51	100.72		0.00	0.00	954.00	2.95	9.82	0.00	0.00	62.00	290.00

HISTOGRAM OF ENRNUMG06

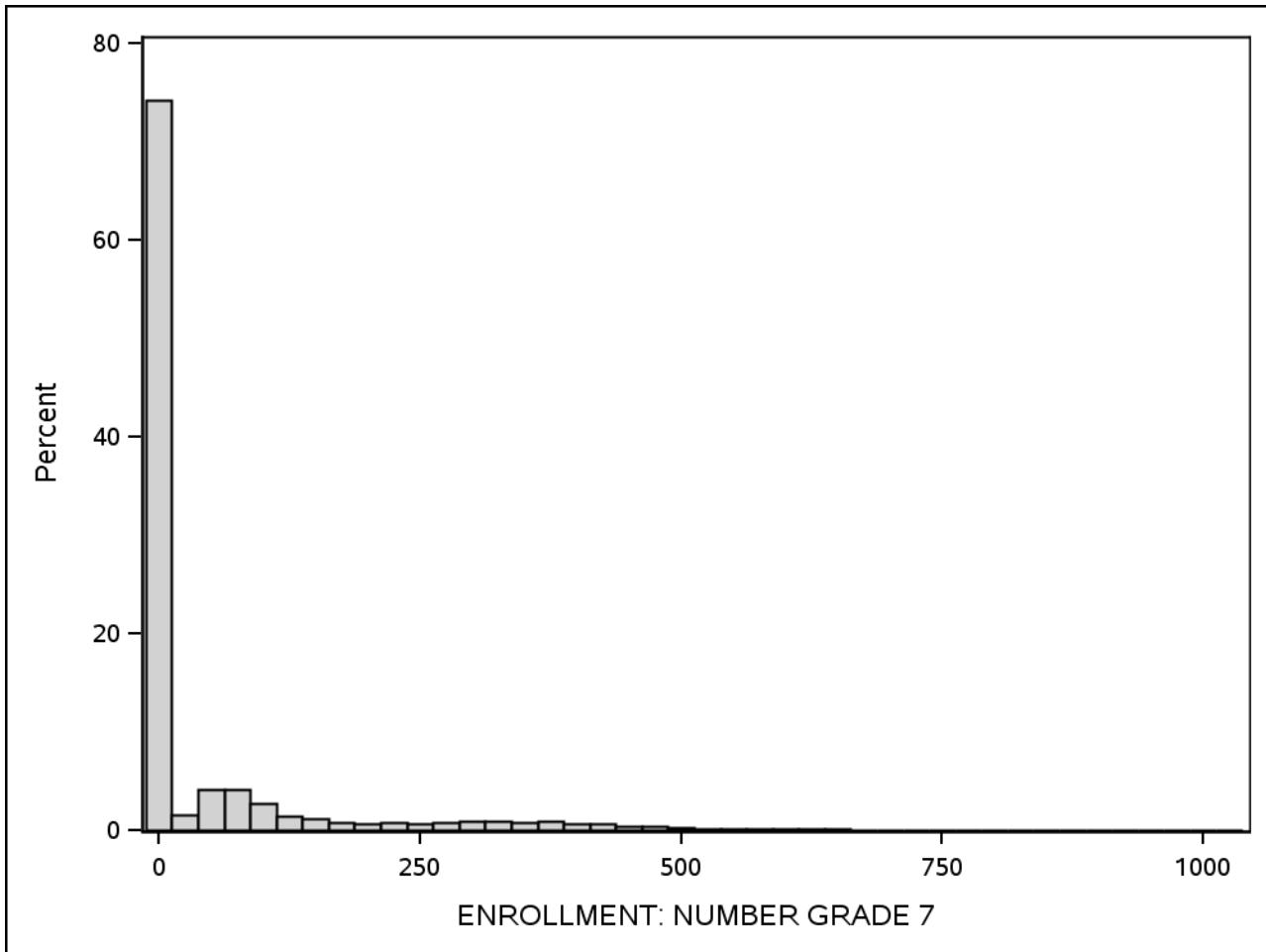


MEANS OF ENRNUMG07

Analysis Variable : ENRNUMG07 ENROLLMENT: NUMBER GRADE 7

N	Analysis Variable : ENRNUMG07 ENROLLMENT: NUMBER GRADE 7											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
25323	10	48.60	115.42	0.00	0.00	1037.00	3.02	9.91	0.00	0.00	26.00	340.00

HISTOGRAM OF ENRNUMG07

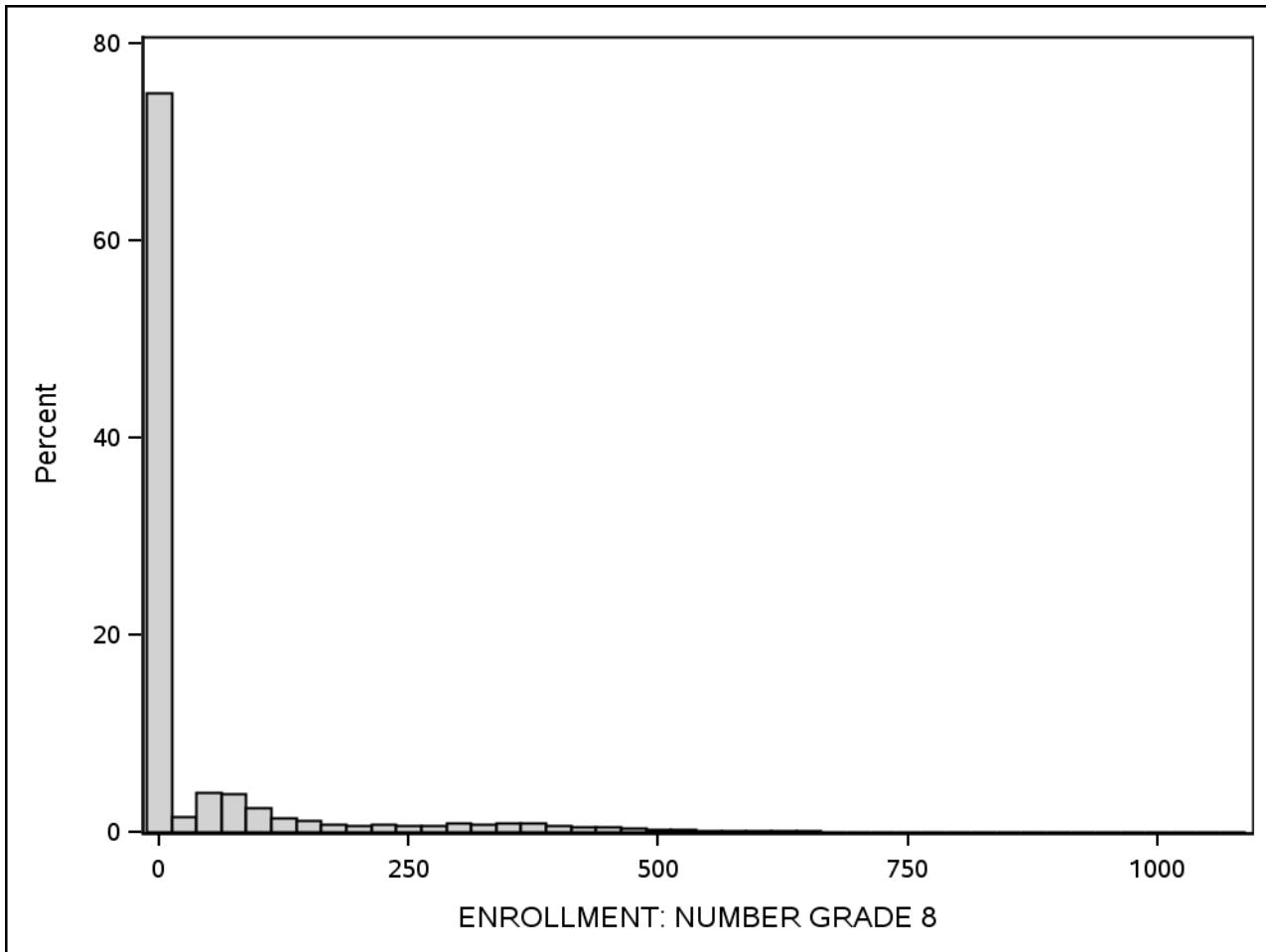


MEANS OF ENRNUMG08

Analysis Variable : ENRNUMG08 ENROLLMENT: NUMBER GRADE 8

N	Analysis Variable : ENRNUMG08 ENROLLMENT: NUMBER GRADE 8											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
25323	10	48.38	116.81	0.00	0.00	1085.00	3.08	10.47	0.00	0.00	13.00	344.00

HISTOGRAM OF ENRNUMG08

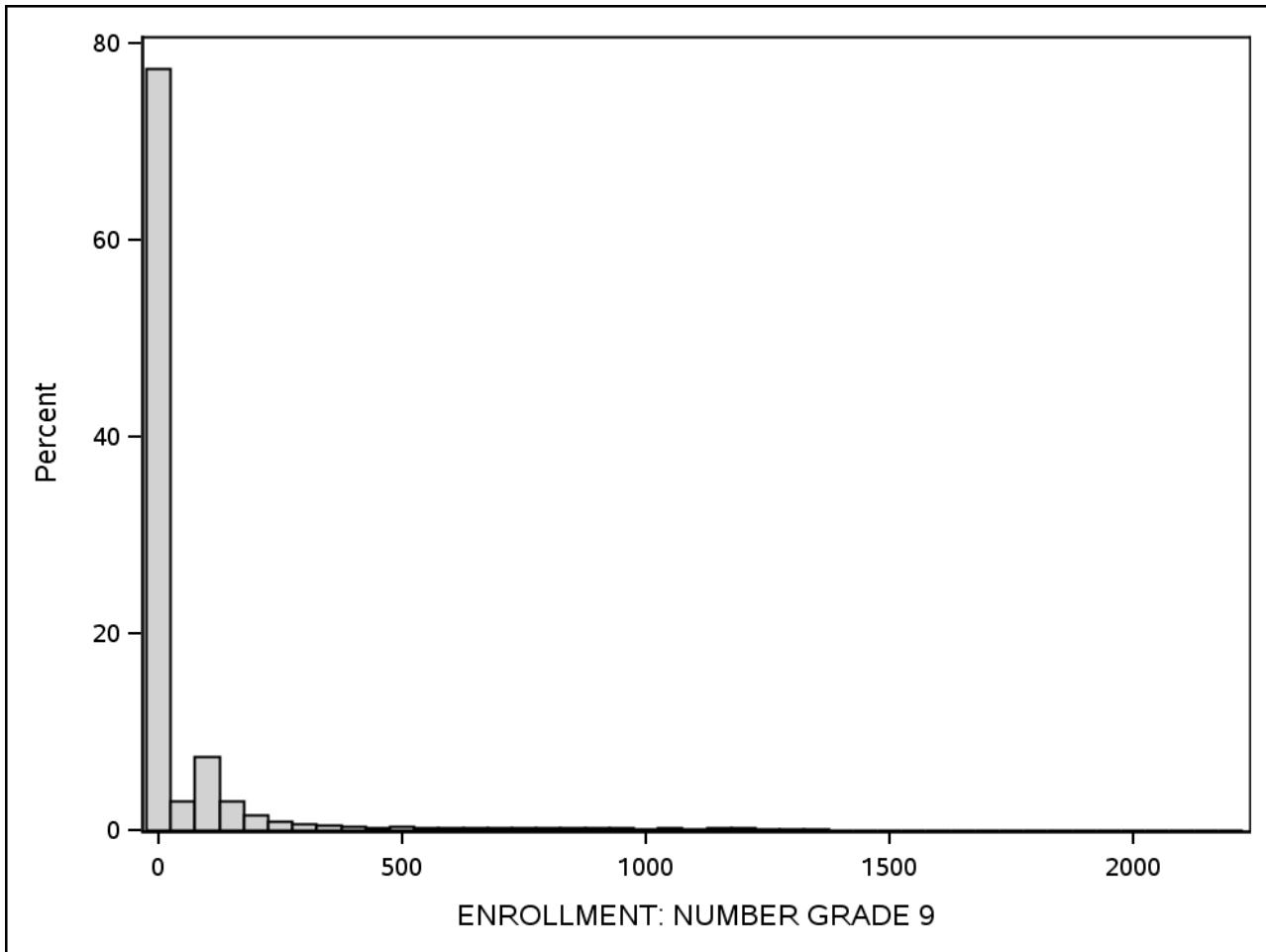


MEANS OF ENRNUMG09

Analysis Variable : ENRNUMG09 ENROLLMENT: NUMBER GRADE 9

N												
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
25323	10	69.25	214.06	0.00	0.00	2204.00	4.48	4.48	22.10	0.00	0.00	418.00

HISTOGRAM OF ENRNUMG09

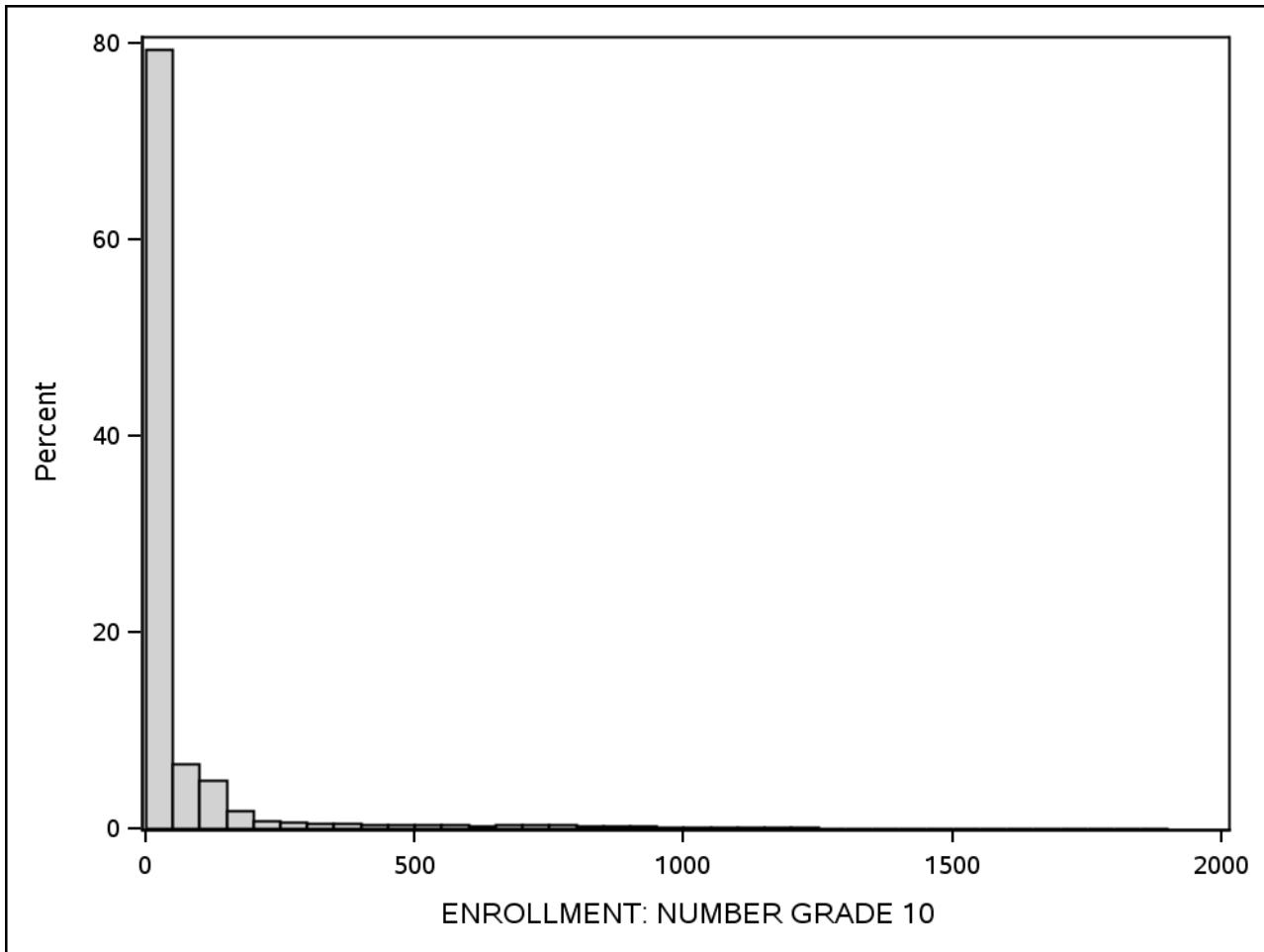


MEANS OF ENRNUMG10

Analysis Variable : ENRNUMG10 ENROLLMENT: NUMBER GRADE 10

N	Analysis Variable : ENRNUMG10 ENROLLMENT: NUMBER GRADE 10											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
25323	10	59.64	180.98	0.00	0.00	1875.00	4.29	20.18	0.00	0.00	0.00	391.00

HISTOGRAM OF ENRNUMG10

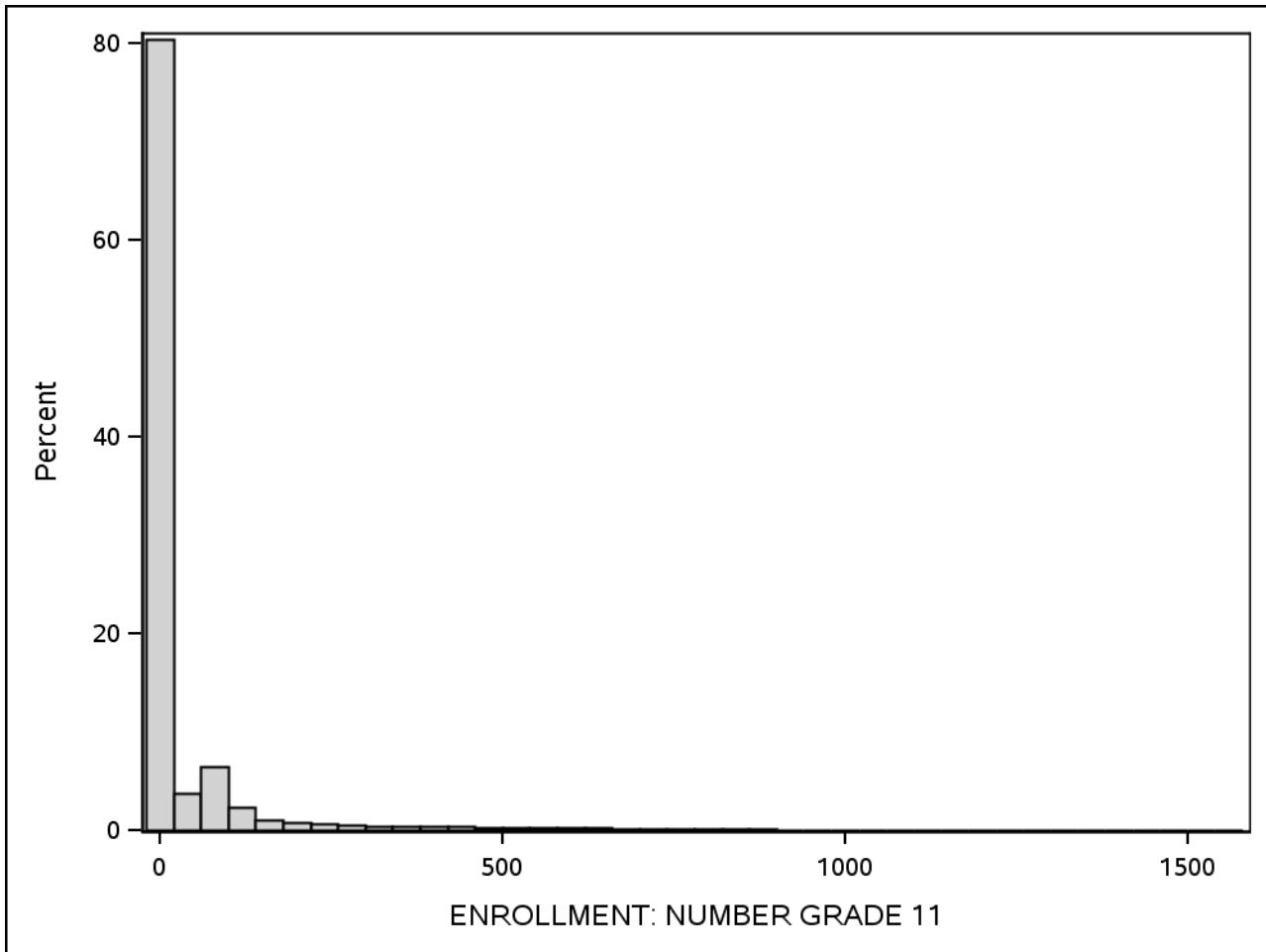


MEANS OF ENRNUMG11

Analysis Variable : ENRNUMG11 ENROLLMENT: NUMBER GRADE 11

N	N											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
25323	10	38.91	125.26	0.00	0.00	1578.00	4.83	27.29	0.00	0.00	0.00	235.00

HISTOGRAM OF ENRNUMG11

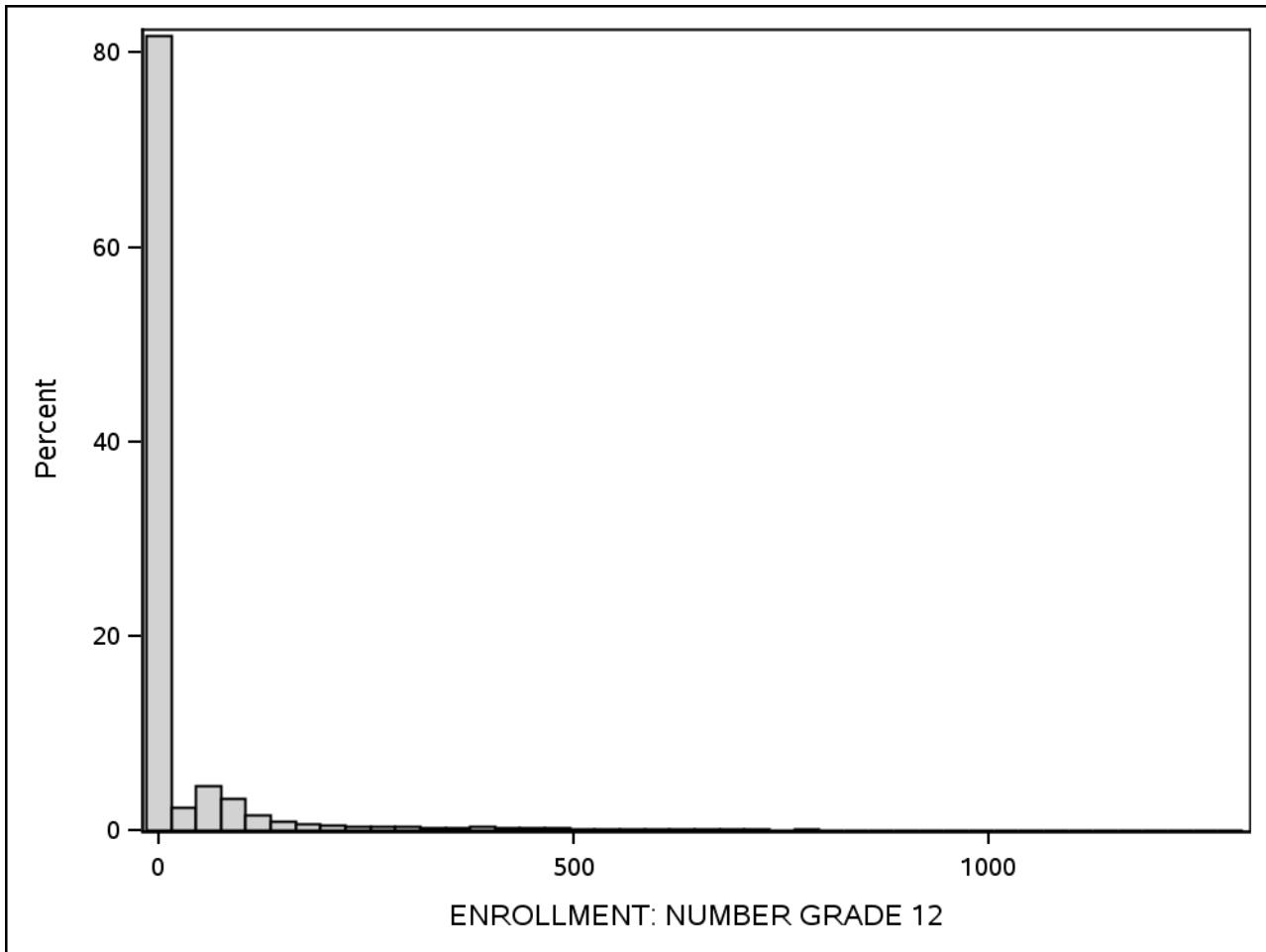


MEANS OF ENRNUMG12

Analysis Variable : ENRNUMG12 ENROLLMENT: NUMBER GRADE 12

N	Analysis Variable : ENRNUMG12 ENROLLMENT: NUMBER GRADE 12											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
25323	10	32.53	107.09	0.00	0.00	1291.00	4.91	28.15	0.00	0.00	0.00	193.00

HISTOGRAM OF ENRNUMG12

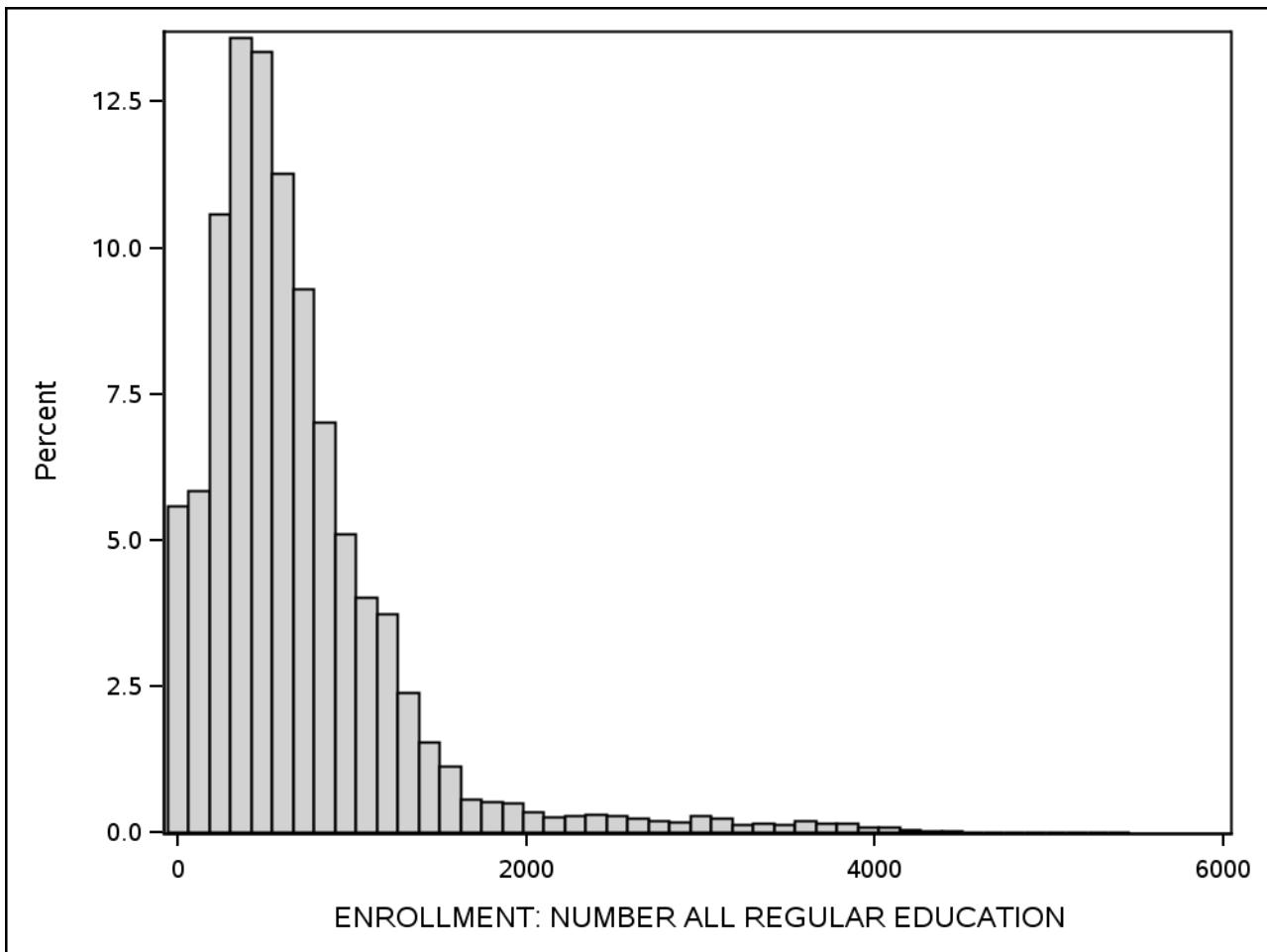


MEANS OF ENRNUMGEN

Analysis Variable : ENRNUMGEN ENROLLMENT: NUMBER ALL REGULAR EDUCATION

<i>N</i>	<i>Mean</i>	<i>Std Dev</i>	<i>Minimum</i>	<i>Median</i>	<i>Maximum</i>	<i>Skewness</i>	<i>Kurtosis</i>	<i>5th Pctl</i>	<i>25th Pctl</i>	<i>75th Pctl</i>	<i>95th Pctl</i>	
<i>N</i>	<i>Miss</i>											
25323	10	689.78	605.90	0.00	548.00	5451.00	2.53	9.12	36.00	326.00	868.00	1725.00

HISTOGRAM OF ENRNUMGEN

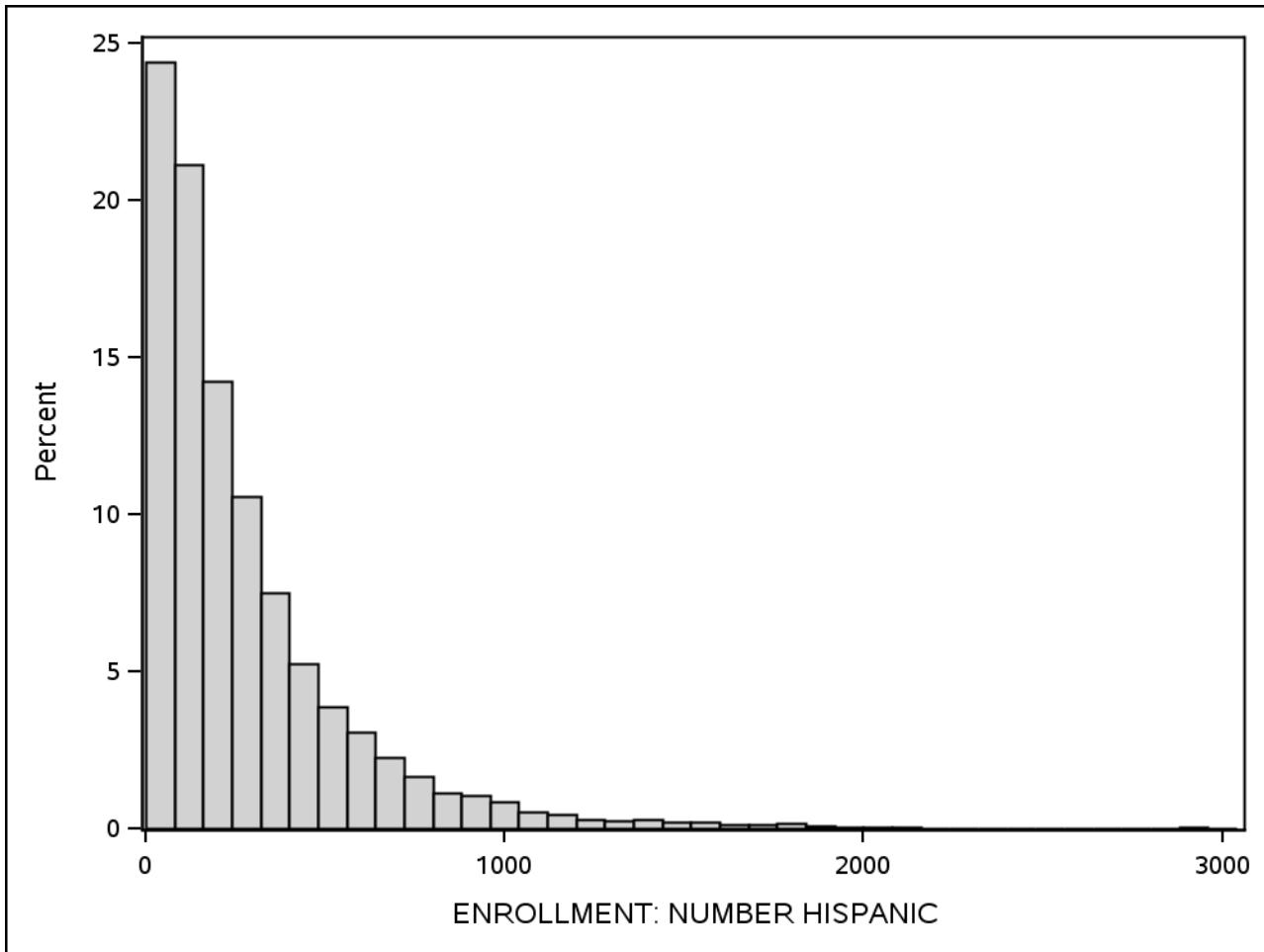


MEANS OF ENRNUMHIS

Analysis Variable : ENRNUMHIS ENROLLMENT: NUMBER HISPANIC

	<i>N</i>	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
<i>N</i>	Miss											
20563	4770	281.74	309.81	0.00	183.00	3009.00	2.75	11.46	26.00	81.00	365.00	875.00

HISTOGRAM OF ENRNUMHIS

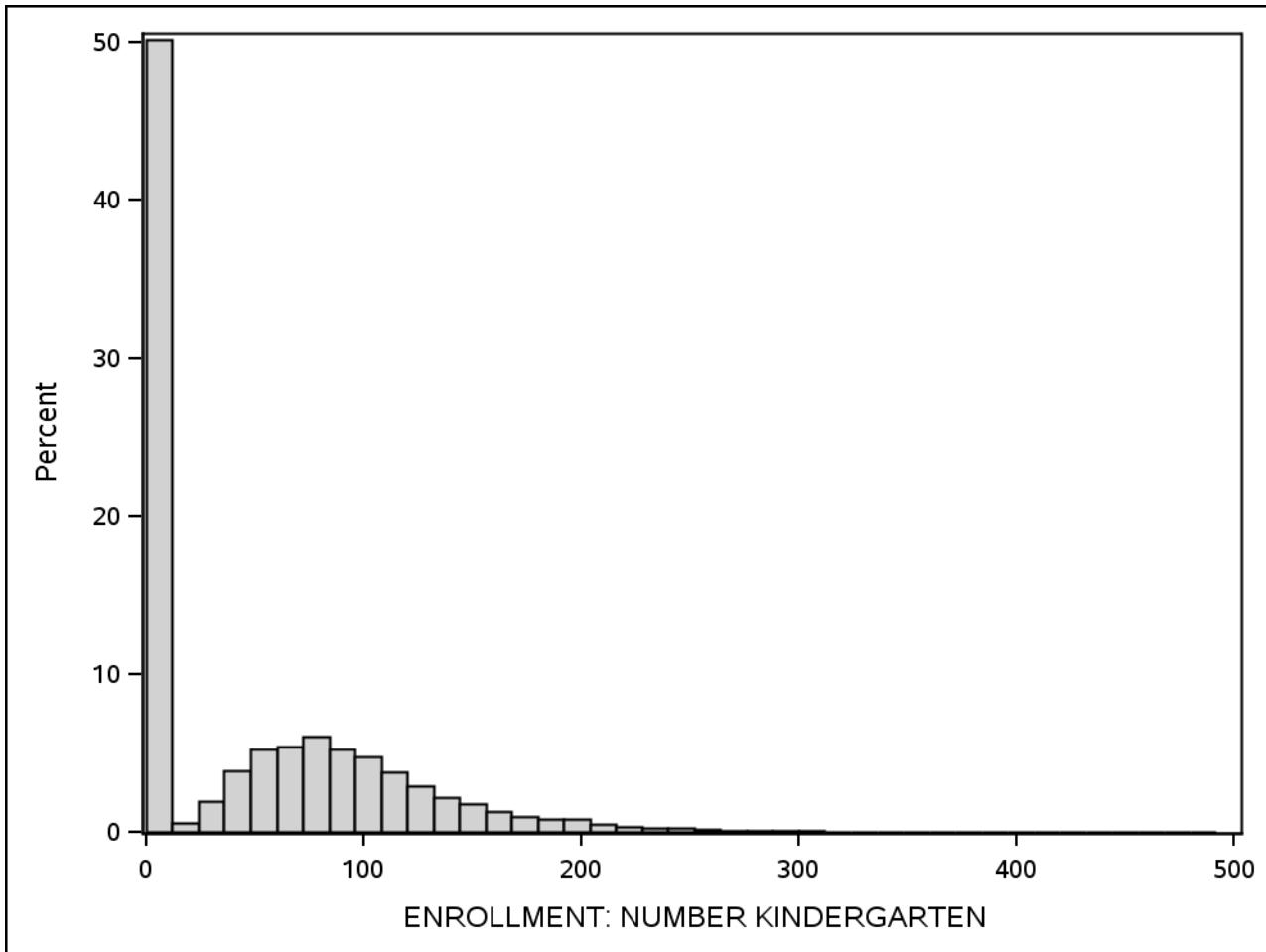


MEANS OF ENRNUMKID

Analysis Variable : ENRNUMKID ENROLLMENT: NUMBER KINDERGARTEN

	<i>N</i>											
<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
25323	10	48.46	60.65	0.00	2.00	486.00	1.30	1.87	0.00	0.00	87.00	164.00

HISTOGRAM OF ENRNUMKID

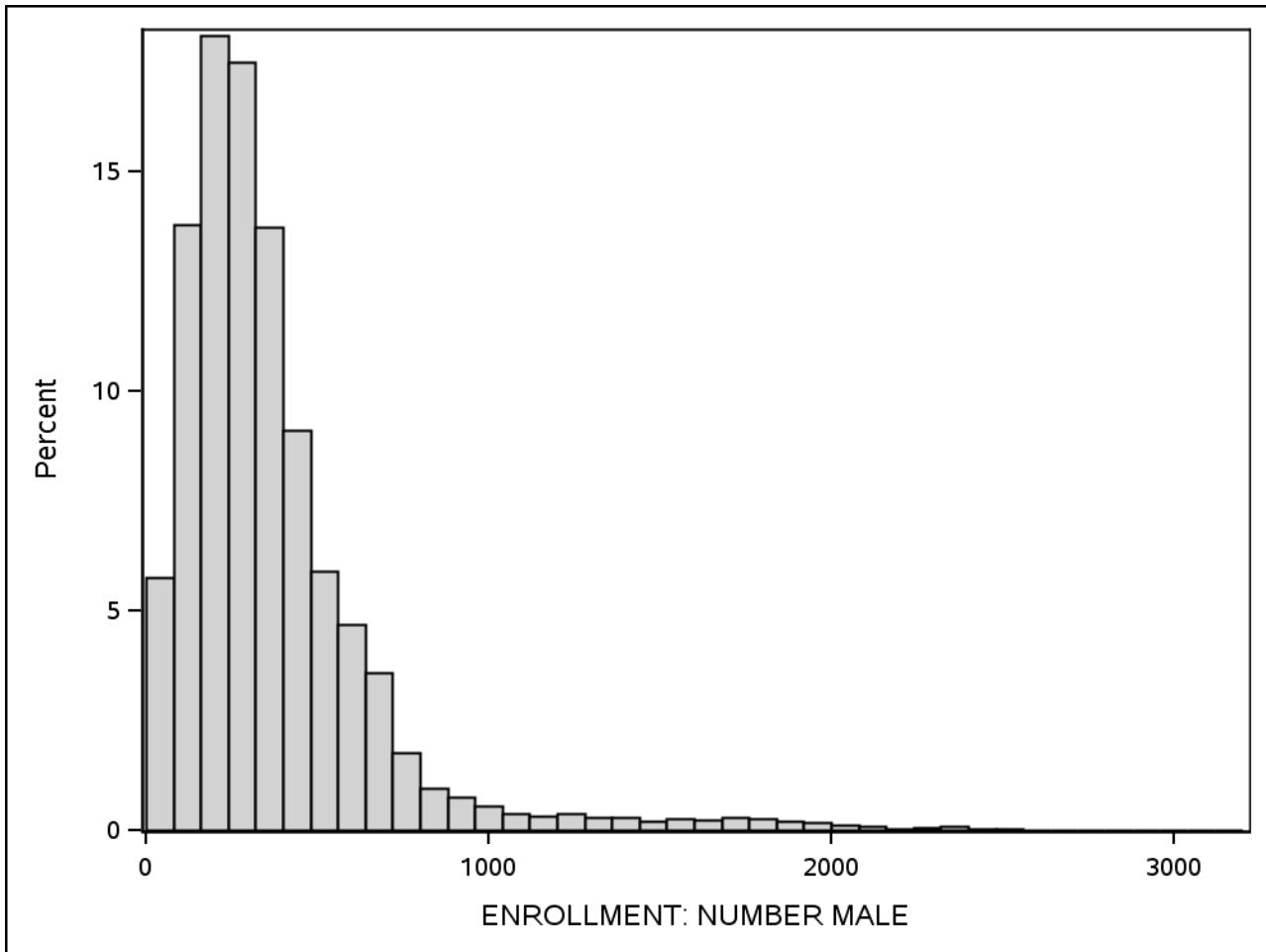


MEANS OF ENRNUMMAL

Analysis Variable : ENRNUMMAL ENROLLMENT: NUMBER MALE

		<i>N</i>	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
<i>N</i>	Miss												
20563	4770	370.43	316.62	0.00	295.00	3192.00	2.88	11.65	73.00	185.00	448.00	891.00	

HISTOGRAM OF ENRNUMMAL

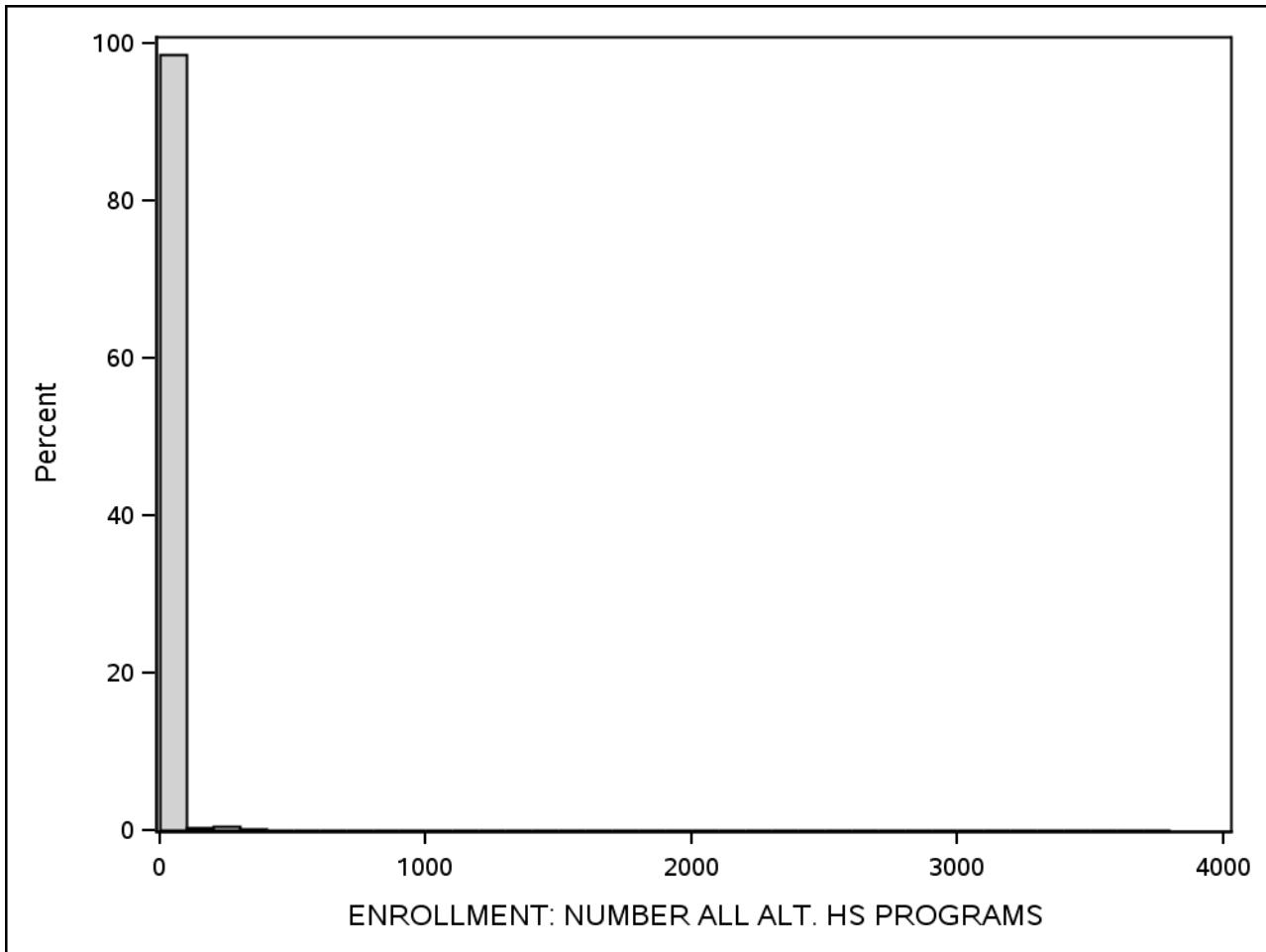


MEANS OF ENRNUMOHS

Analysis Variable : ENRNUMOHS ENROLLMENT: NUMBER ALL ALT. HS PROGRAMS

N	N											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
25323	10	8.29	104.94	0.00	0.00	3787.00	21.34	545.52	0.00	0.00	0.00	0.00

HISTOGRAM OF ENRNUMOHS

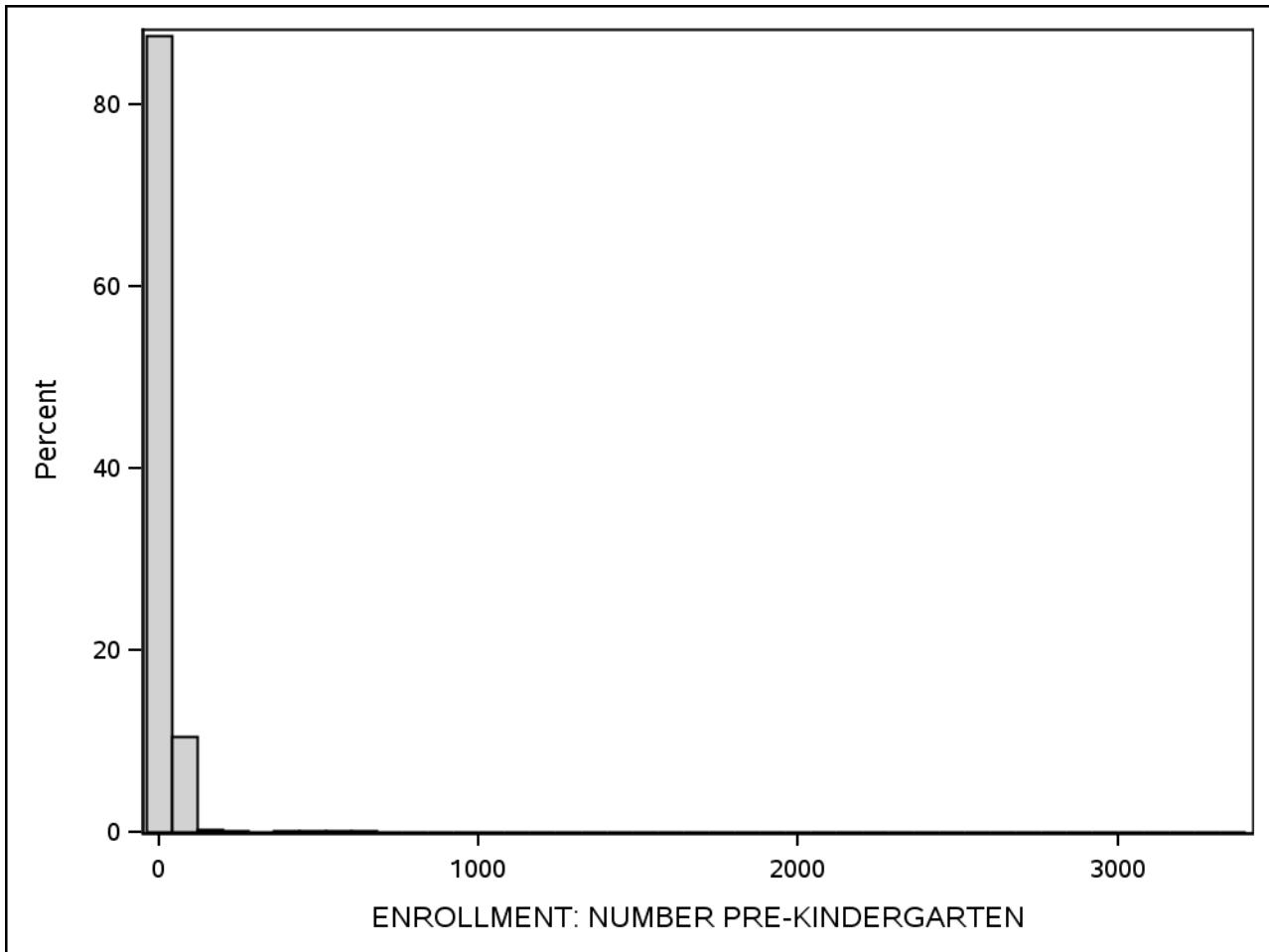


MEANS OF ENRNUMPRK

Analysis Variable : ENRNUMPRK ENROLLMENT: NUMBER PRE-KINDERGARTEN

N	N											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
25323	10	28.22	136.55	0.00	0.00	3370.00	11.32	153.81	0.00	0.00	32.00	71.00

HISTOGRAM OF ENRNUMPRK

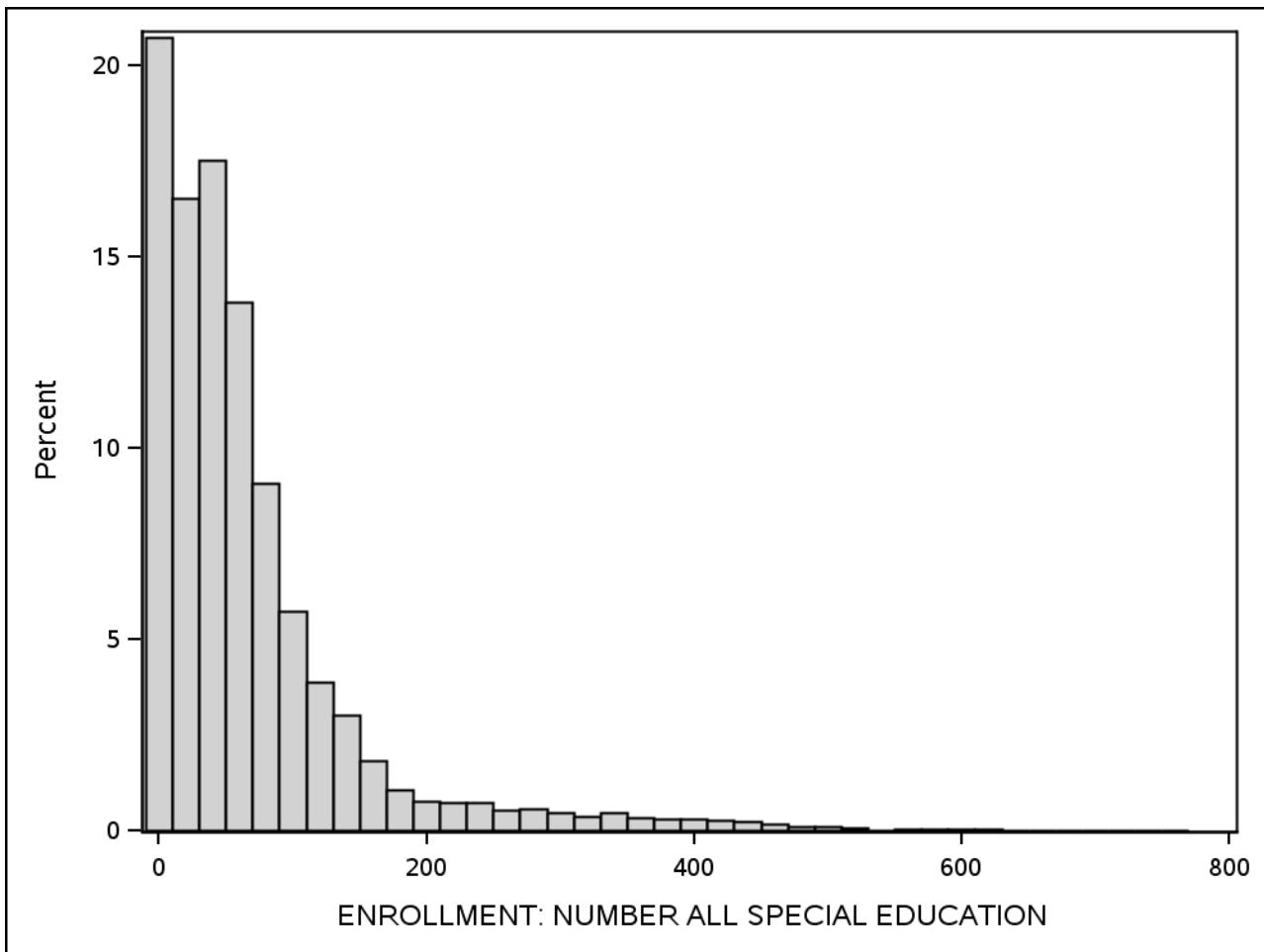


MEANS OF ENRNUMSPD

Analysis Variable : ENRNUMSPD ENROLLMENT: NUMBER ALL SPECIAL EDUCATION

N	Analysis Variable : ENRNUMSPD ENROLLMENT: NUMBER ALL SPECIAL EDUCATION											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
25323	10	66.18	82.53	0.00	44.00	769.00	2.72	9.43	0.00	15.00	83.00	235.00

HISTOGRAM OF ENRNUMSPD

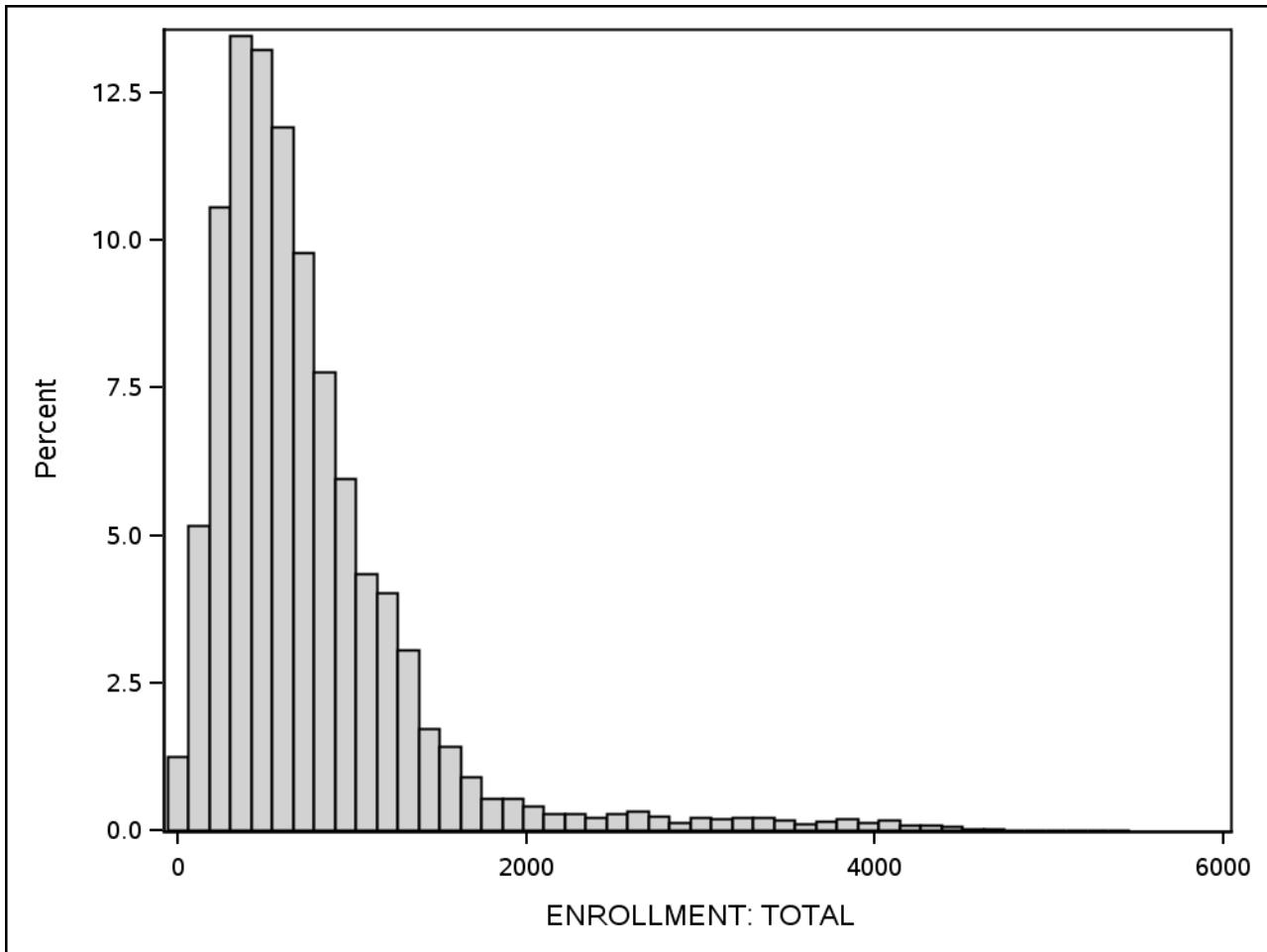


MEANS OF ENRNUMTOT

Analysis Variable : ENRNUMTOT ENROLLMENT: TOTAL

<i>N</i>												
<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
25323	10	755.95	630.08	5.00	602.00	5451.00	2.67	9.78	156.00	373.00	934.00	1821.00

HISTOGRAM OF ENRNUMTOT

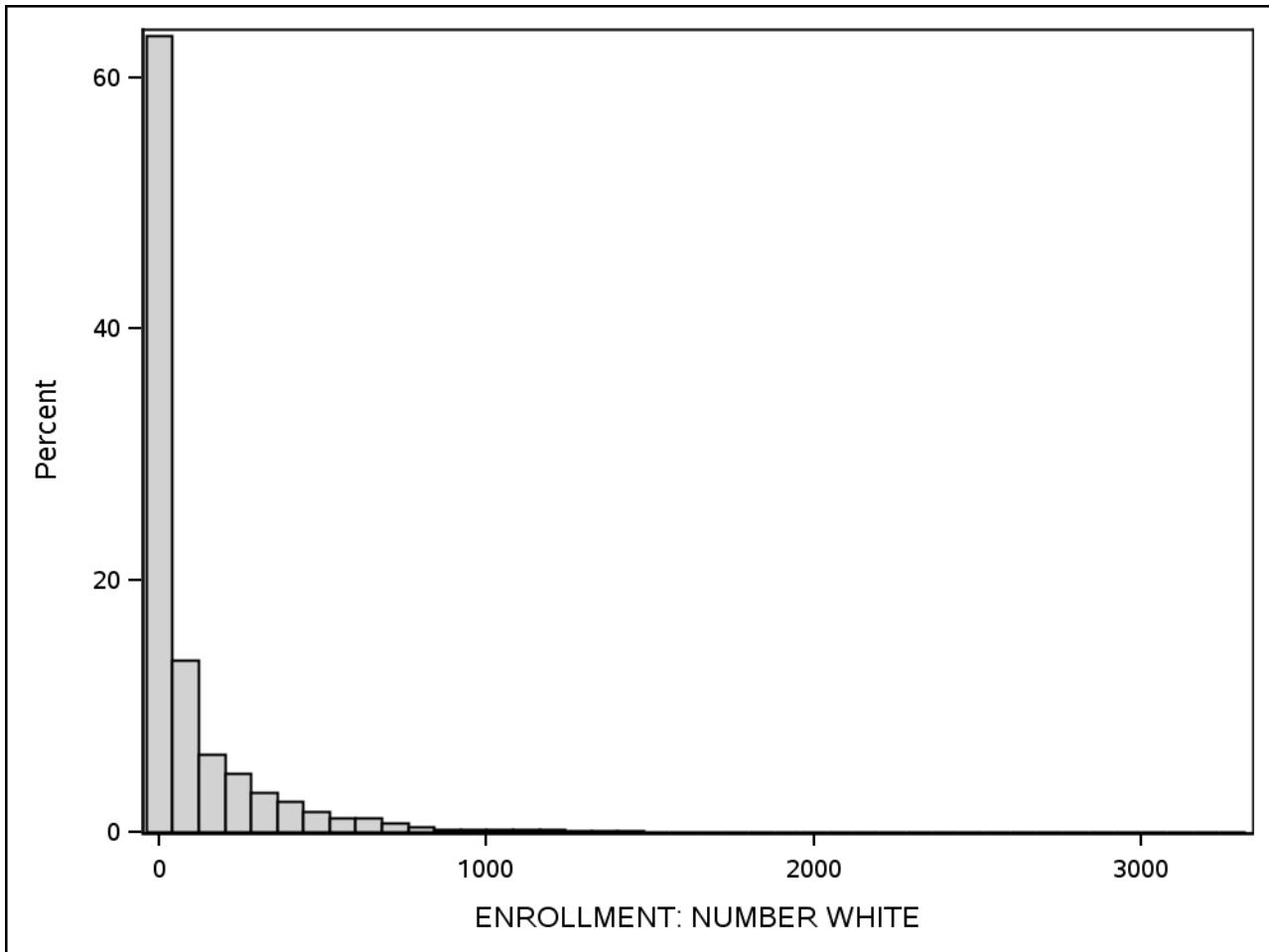


MEANS OF ENRNUMWHT

Analysis Variable : ENRNUMWHT ENROLLMENT: NUMBER WHITE

	<i>N</i>	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
<i>N</i>	Miss											
20563	4770	107.24	223.34	0.00	15.00	3296.00	4.71	4.71	37.60	1.00	5.00	101.00
												524.00

HISTOGRAM OF ENRNUMWHT

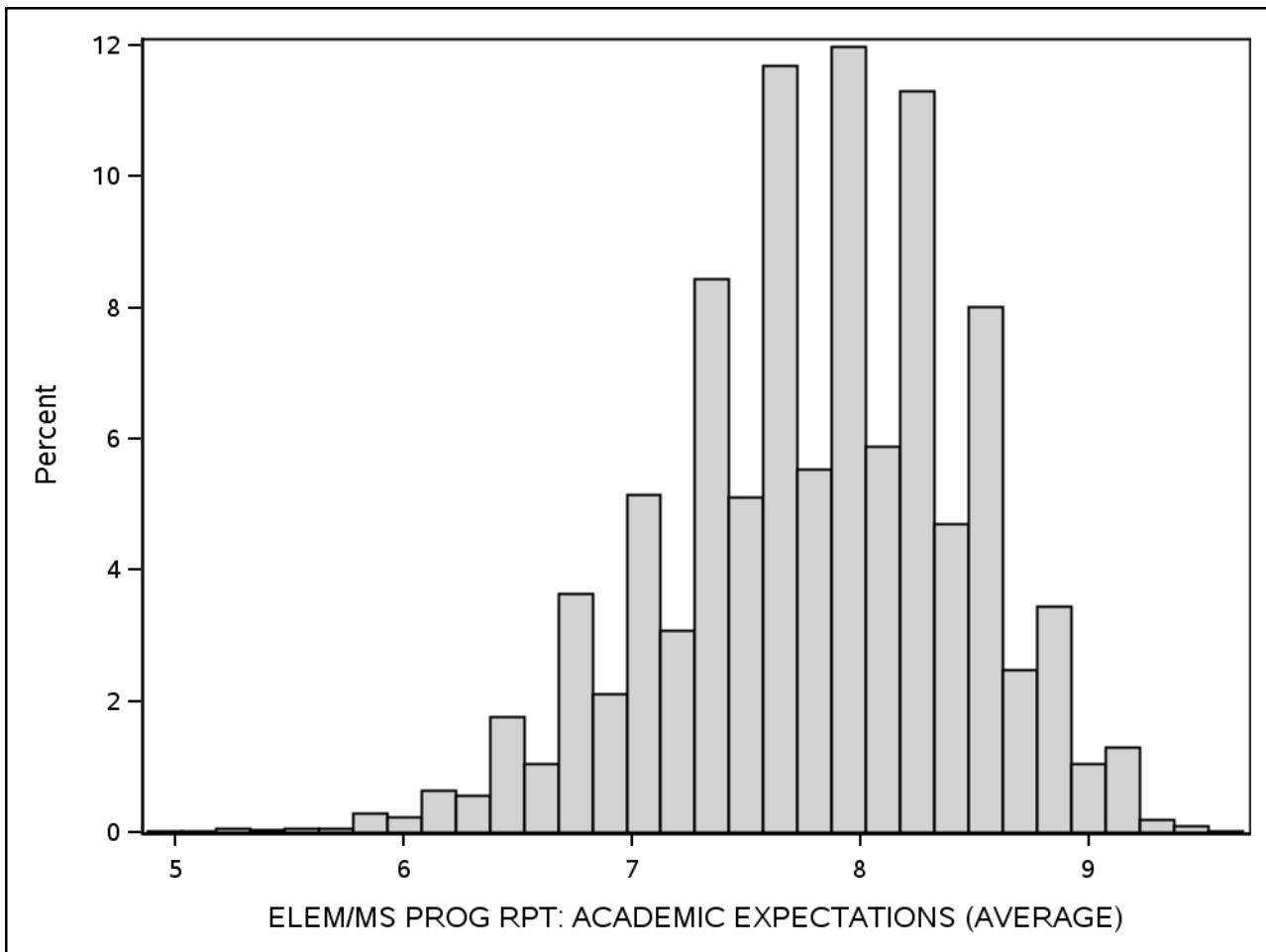


MEANS OF EPGACAAVG

Analysis Variable : EPGACAAVG ELEM/MS PROG RPT: ACADEMIC EXPECTATIONS (AVERAGE)

N	Miss	<i>N</i>										
		Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7408	17925	7.81	0.65	4.90	7.90	9.60	-0.40	0.11	6.70	7.40	8.30	8.80

HISTOGRAM OF EPGACAAVG

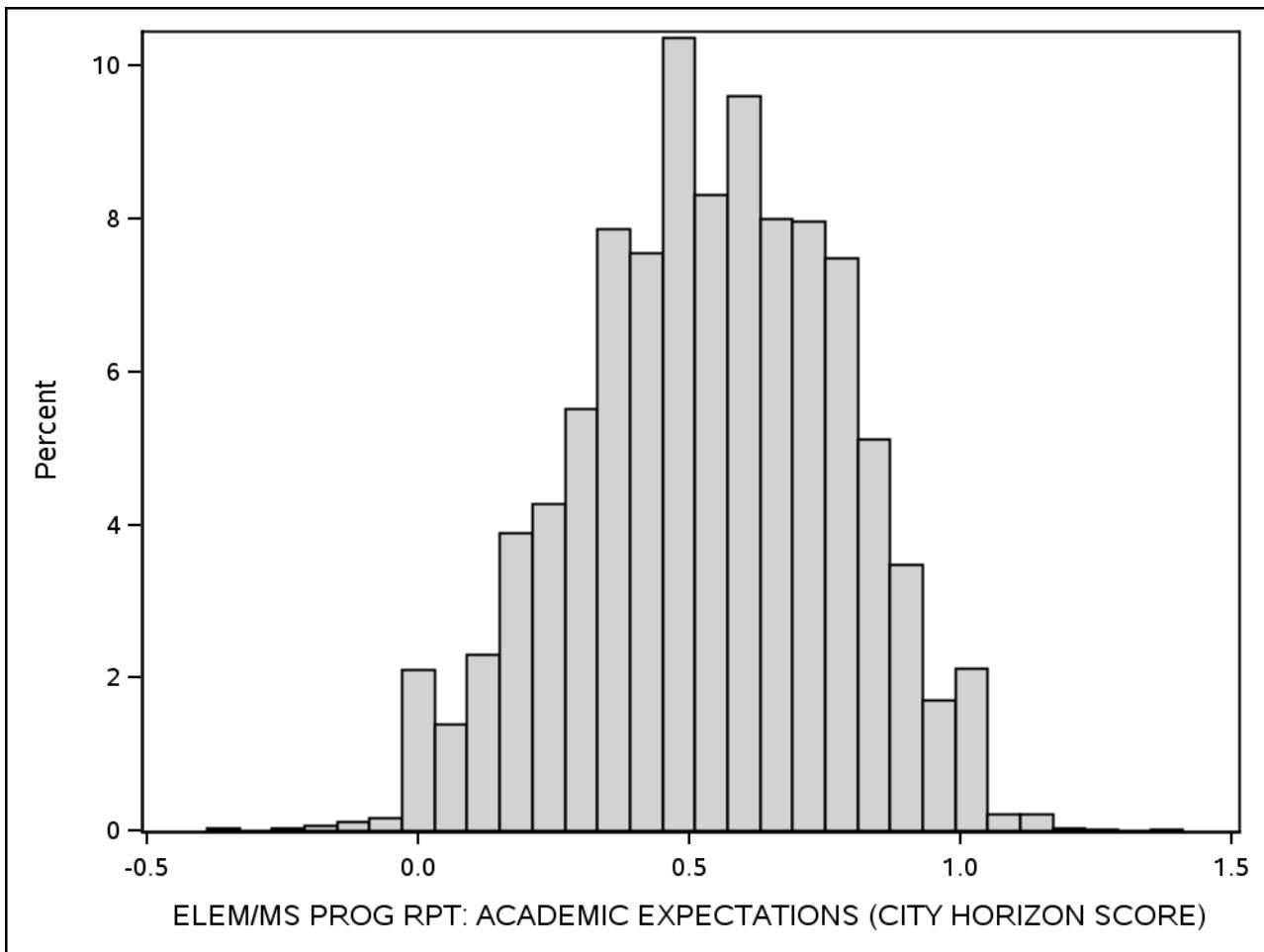


MEANS OF EPGACACHS

Analysis Variable : EPGACACHS ELEM/MS PROG RPT: ACADEMIC EXPECTATIONS (CITY HORIZON SCORE)

N	<i>N</i>											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7408	17925	0.53	0.24	-0.33	0.55	1.38	-0.17	-0.35	0.10	0.36	0.70	0.91

HISTOGRAM OF EPGACACHS

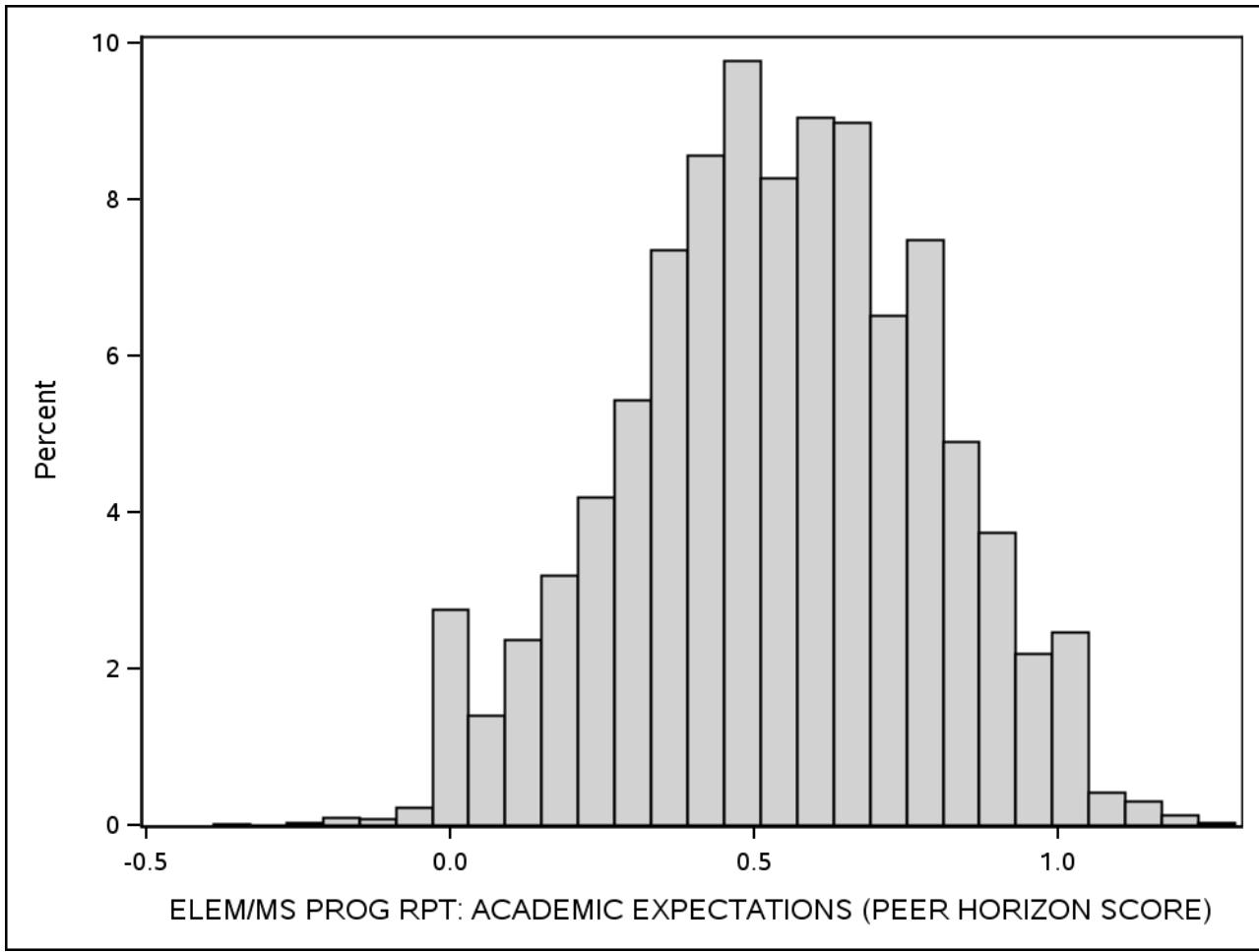


MEANS OF EPGACAPHS

Analysis Variable : EPGACAPHS ELEM/MS PROG RPT: ACADEMIC EXPECTATIONS (PEER HORIZON SCORE)

N												
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7311	18022	0.54	0.25	-0.35	0.55	1.27	-0.15	-0.35	0.10	0.38	0.71	0.94

HISTOGRAM OF EPGACAPHS

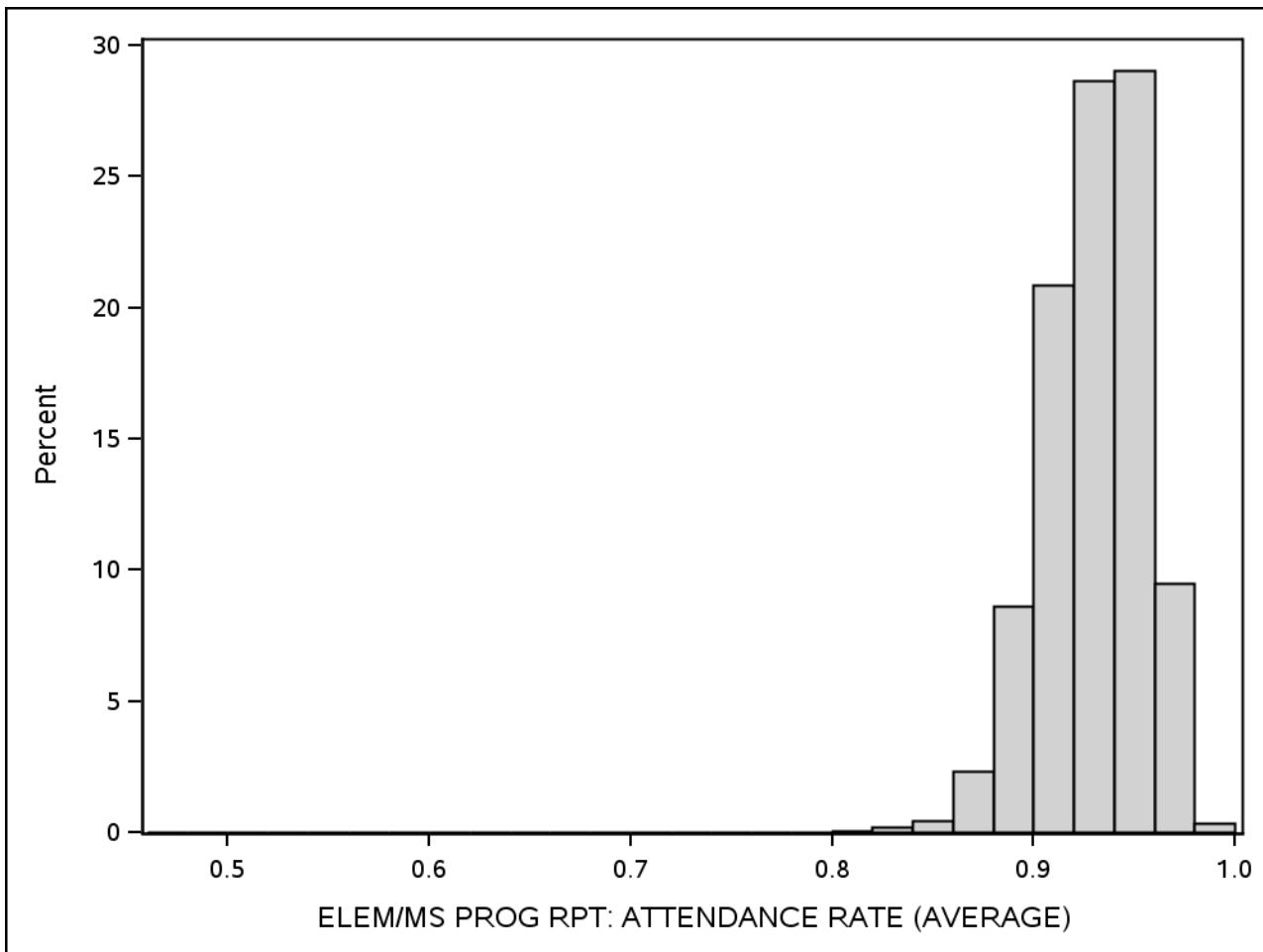


MEANS OF EPGATTAVG

Analysis Variable : EPGATTAVG ELEM/MS PROG RPT: ATTENDANCE RATE (AVERAGE)

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7408	17925	0.93	0.03	0.46	0.93	0.99	-1.44	16.54	0.89	0.91	0.95	0.97

HISTOGRAM OF EPGATTAVG

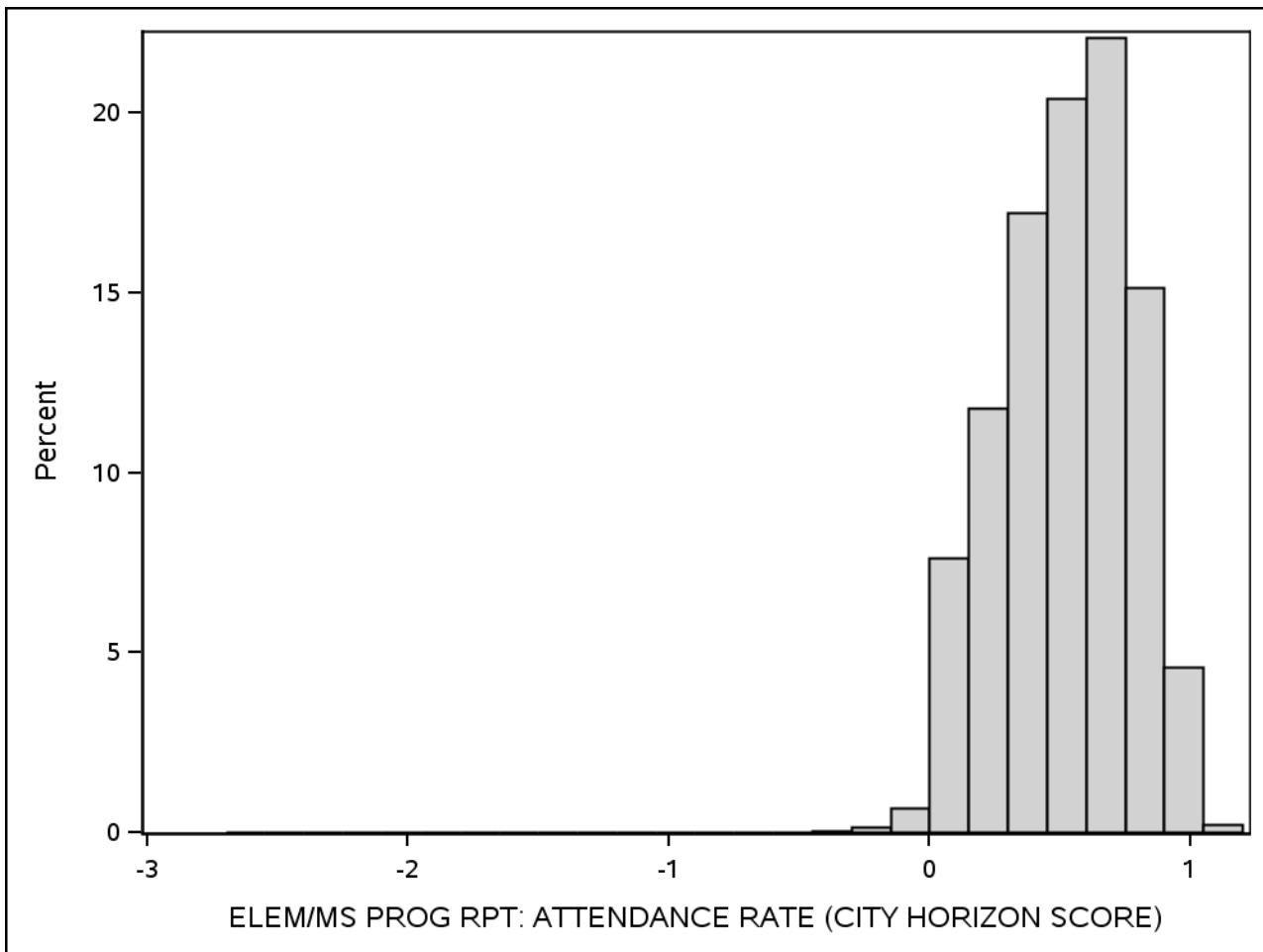


MEANS OF EPGATTCHS

Analysis Variable : EPGATTCHS ELEM/MS PROG RPT: ATTENDANCE RATE (CITY HORIZON SCORE)

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7408	17925	0.52	0.25	-2.64	0.54	1.20	-0.54	2.75	0.08	0.35	0.71	0.89

HISTOGRAM OF EPGATTCHS

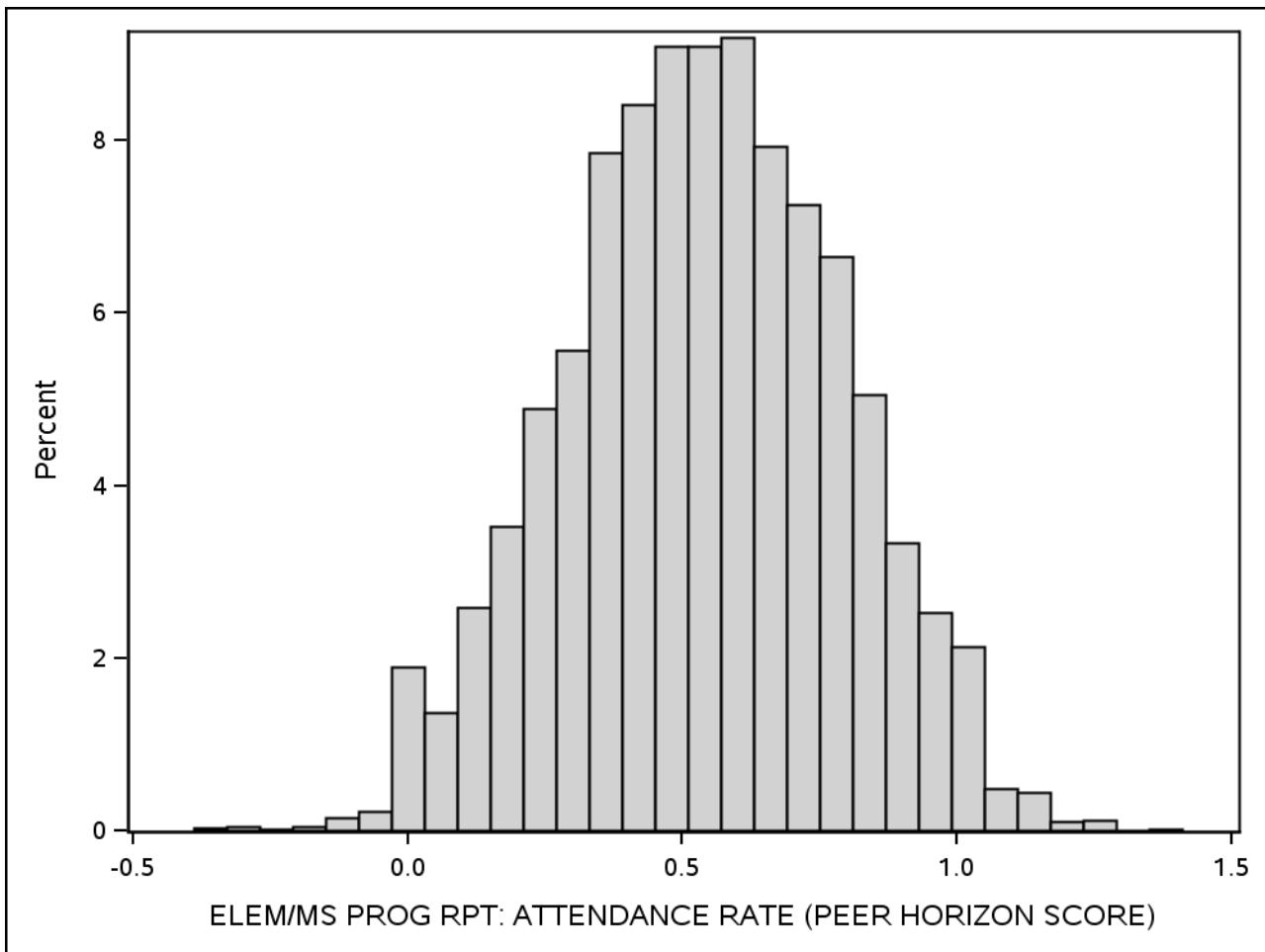


MEANS OF EPGATTPHS

Analysis Variable : EPGATTPHS ELEM/MS PROG RPT: ATTENDANCE RATE (PEER HORIZON SCORE)

N	N											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7311	18022	0.54	0.25	-0.34	0.54	1.39	-0.05	-0.31	0.12	0.37	0.71	0.95

HISTOGRAM OF EPGATTPHS

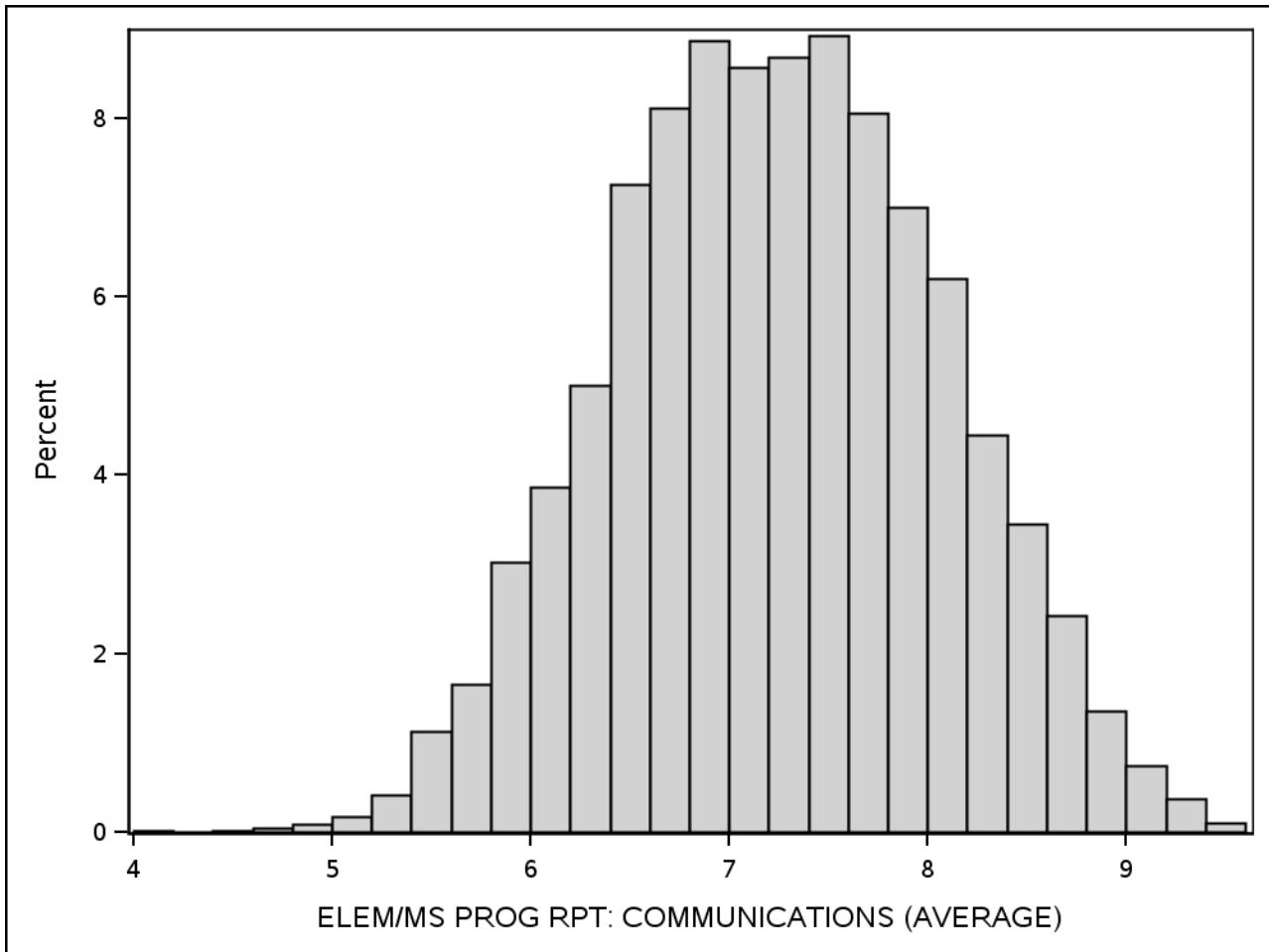


MEANS OF EPGCOMAVG

Analysis Variable : EPGCOMAVG ELEM/MS PROG RPT: COMMUNICATIONS (AVERAGE)

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7408	17925	7.20	0.82	4.10	7.20	9.50	0.00	-0.39	5.90	6.60	7.80	8.60

HISTOGRAM OF EPGCOMAVG

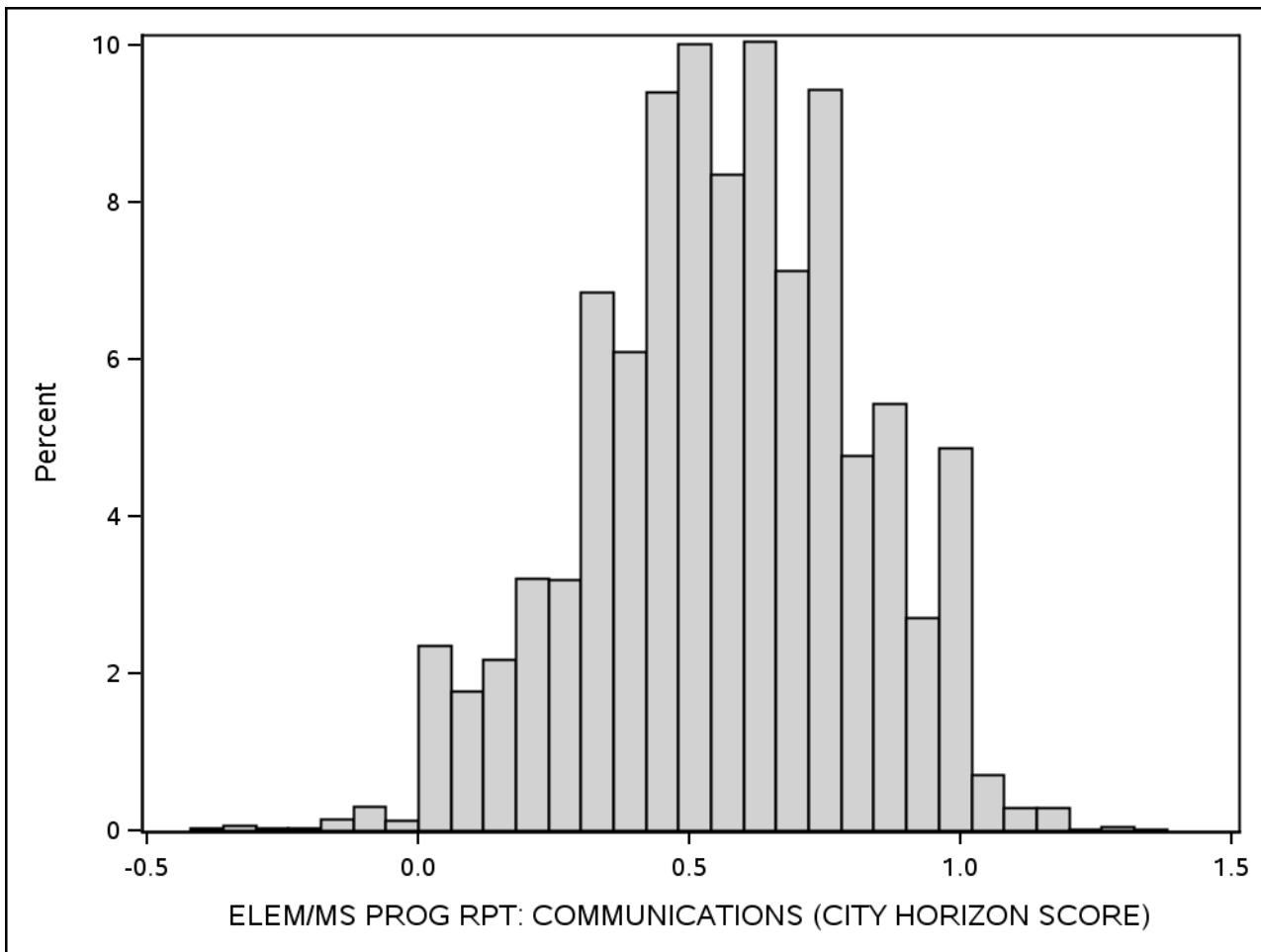


MEANS OF EPGCOMCHS

Analysis Variable : EPGCOMCHS ELEM/MS PROG RPT: COMMUNICATIONS (CITY HORIZON SCORE)

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7408	17925	0.56	0.25	-0.40	0.58	1.35	-0.23	-0.13	0.12	0.39	0.73	0.96

HISTOGRAM OF EPGCOMCHS

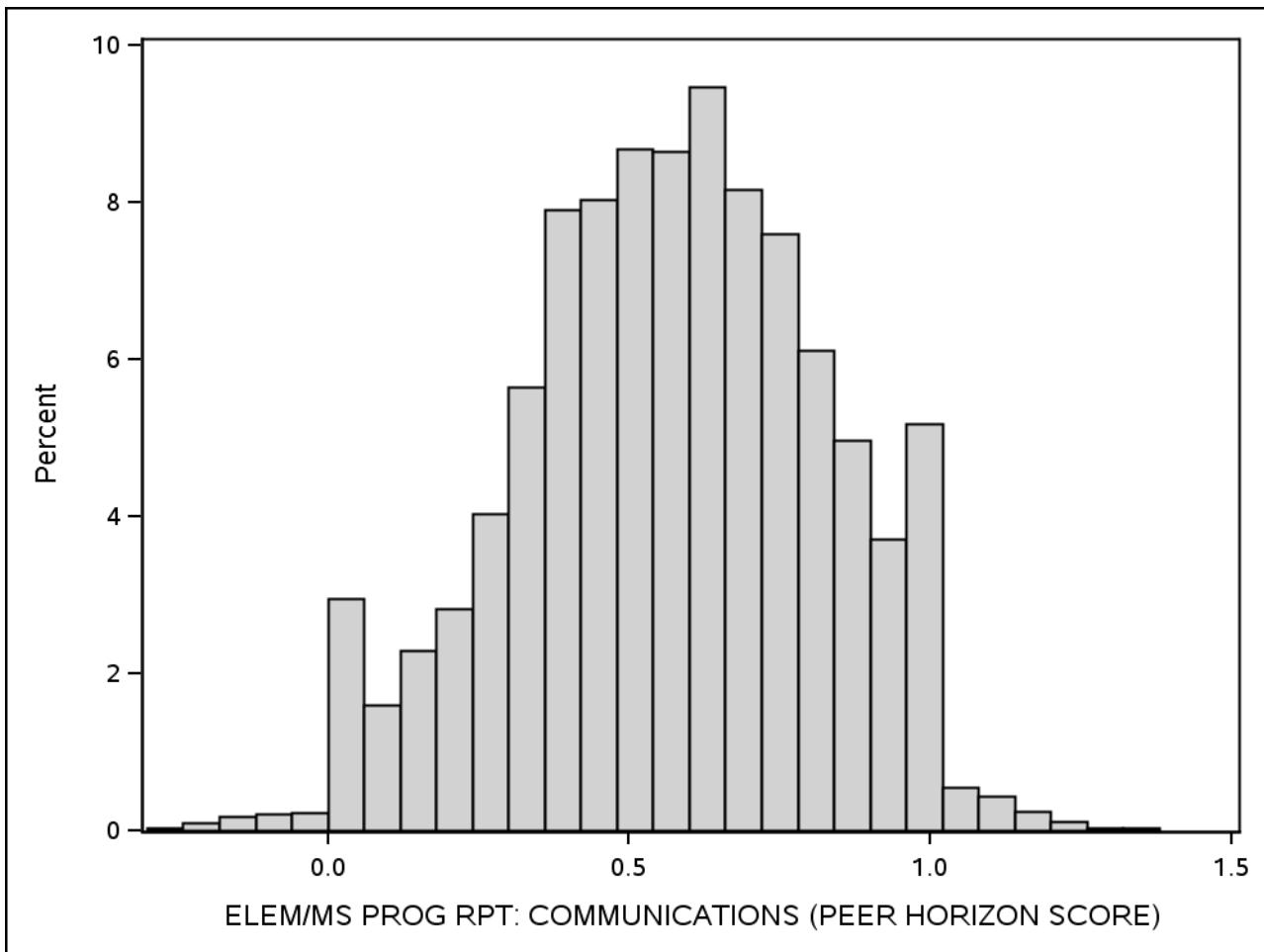


MEANS OF EPGCOMPHS

Analysis Variable : EPGCOMPHS ELEM/MS PROG RPT: COMMUNICATIONS (PEER HORIZON SCORE)

N	<i>N</i>											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7311	18022	0.57	0.26	-0.26	0.58	1.36	-0.22	-0.27	0.11	0.40	0.75	1.00

HISTOGRAM OF EPGCOMPHS

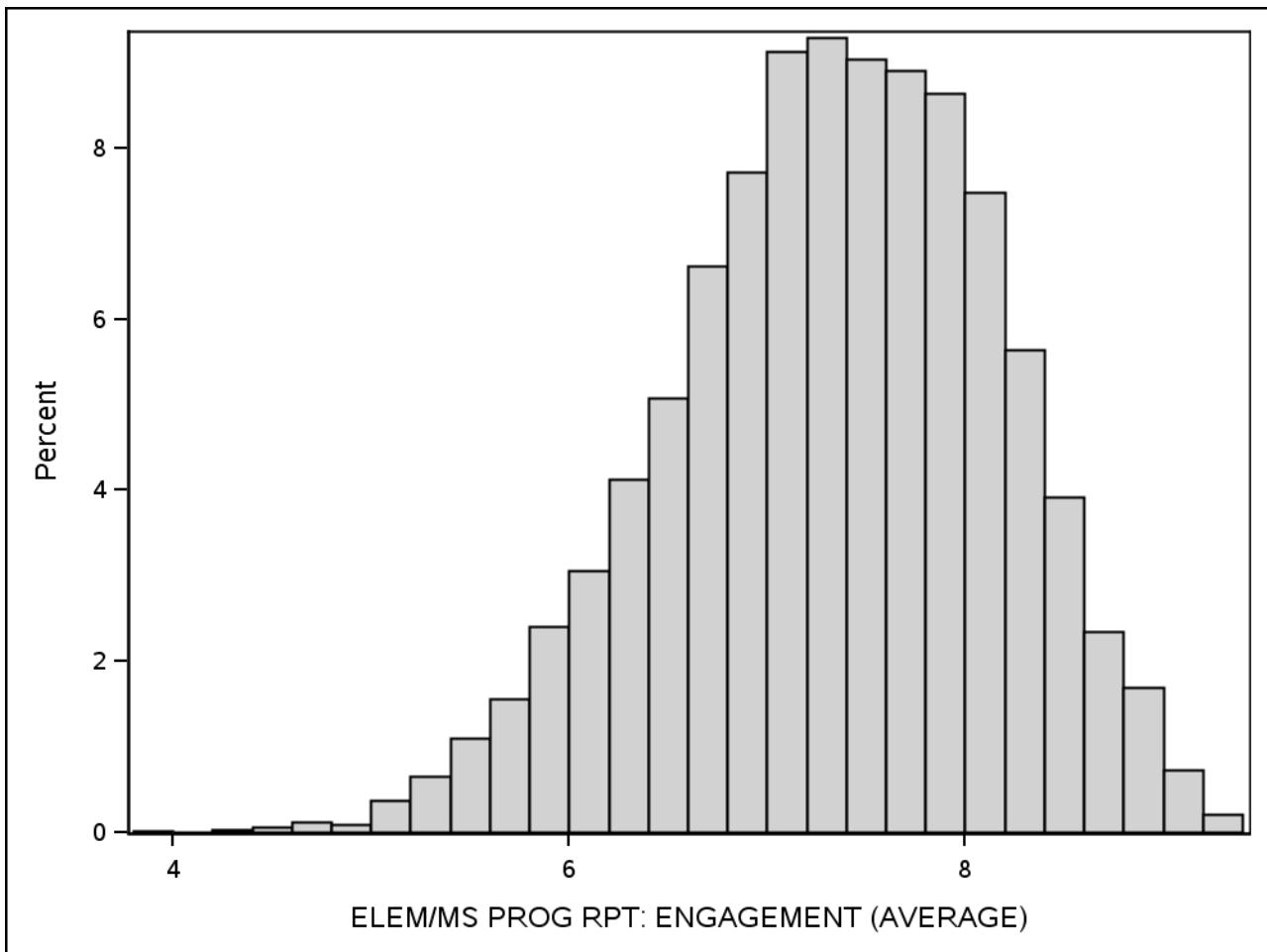


MEANS OF EPGENGAVG

Analysis Variable : EPGENGAVG ELEM/MS PROG RPT: ENGAGEMENT (AVERAGE)

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7408	17925	7.28	0.82	3.80	7.30	9.30	-0.30	-0.13	5.80	6.70	7.90	8.50

HISTOGRAM OF EPGENGAVG

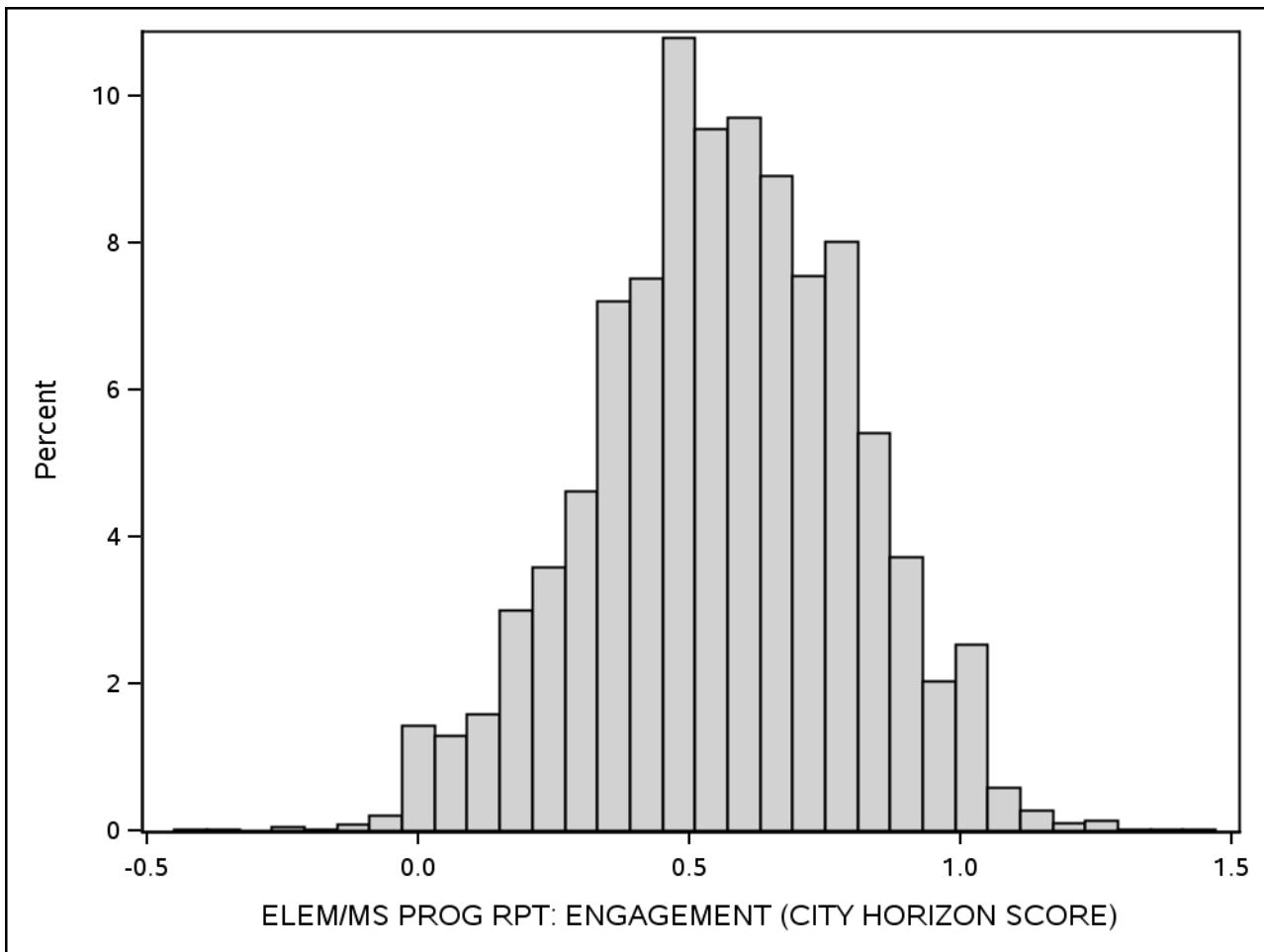


MEANS OF EPGENGCHS

Analysis Variable : EPGENGCHS ELEM/MS PROG RPT: ENGAGEMENT (CITY HORIZON SCORE)

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7408	17925	0.56	0.24	-0.42	0.56	1.42	-0.14	-0.07	0.15	0.40	0.73	0.95

HISTOGRAM OF EPGENGCHS

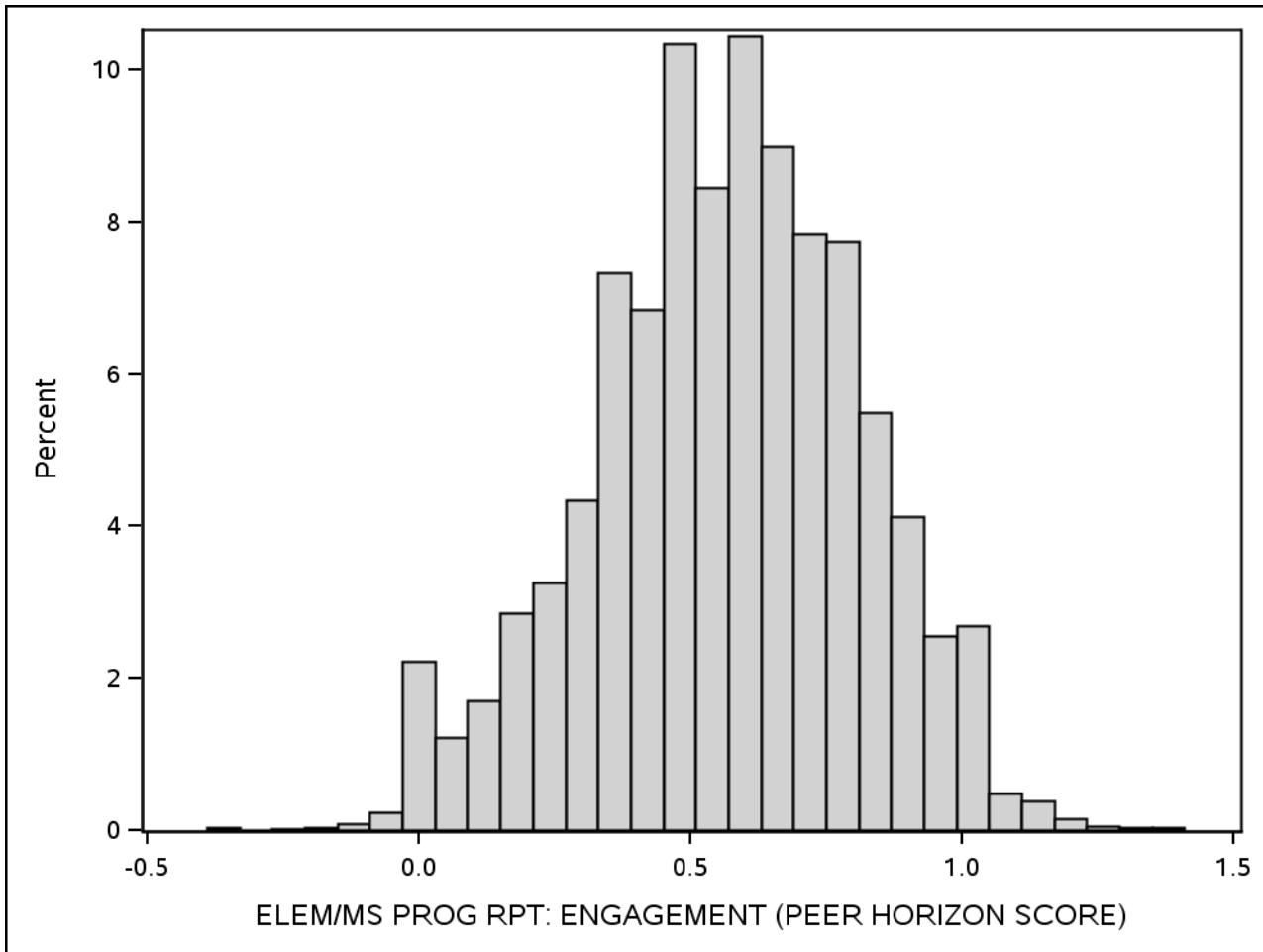


MEANS OF EPGENGPHS

Analysis Variable : EPGENGPHS ELEM/MS PROG RPT: ENGAGEMENT (PEER HORIZON SCORE)

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7311	18022	0.56	0.24	-0.38	0.58	1.40	-0.20	-0.14	0.13	0.41	0.73	0.96

HISTOGRAM OF EPGENGPHS

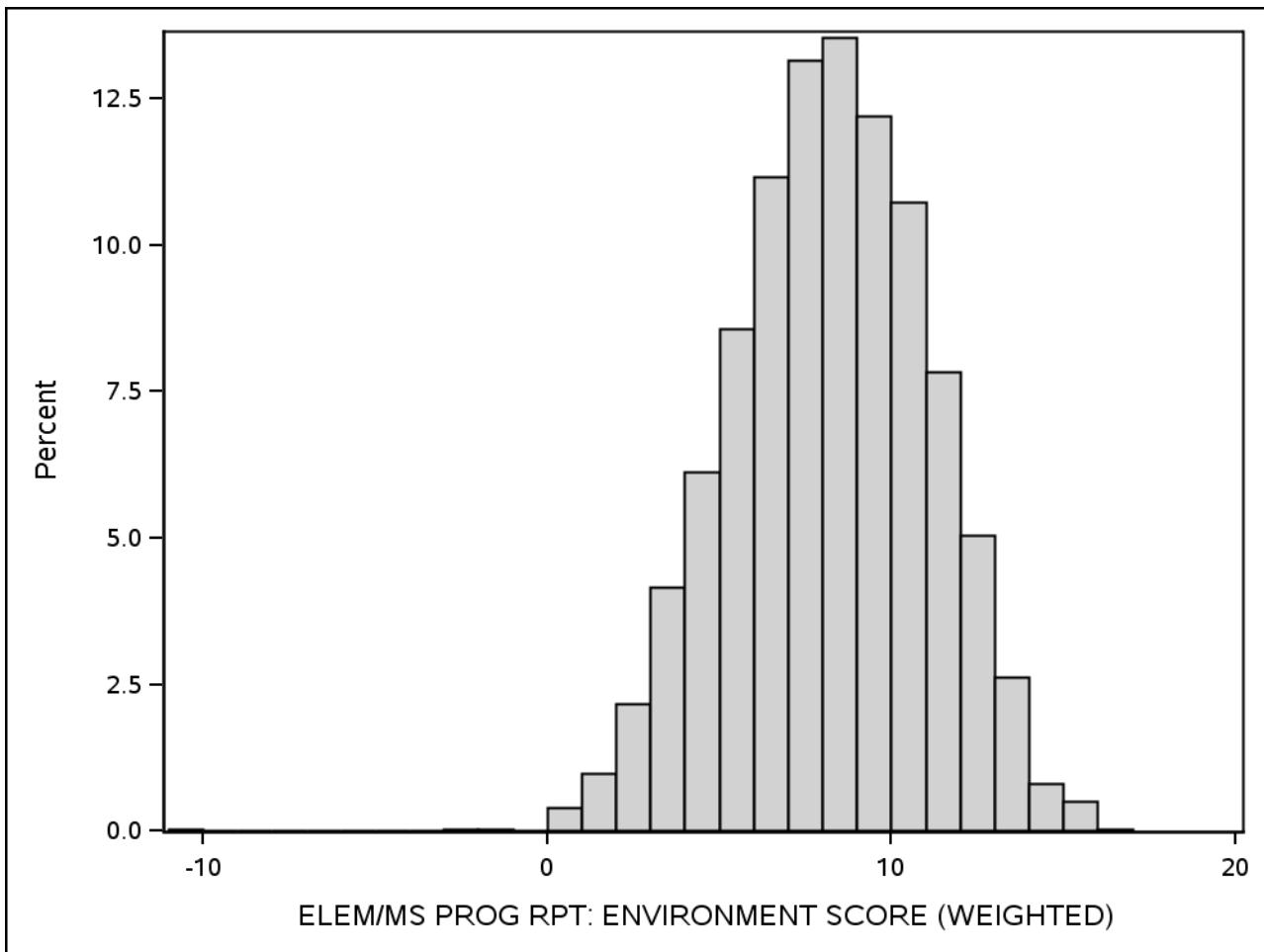


MEANS OF EPGENVSCOREW

Analysis Variable : EPGENVSCOREW ELEM/MS PROG RPT: ENVIRONMENT SCORE (WEIGHTED)

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7156	18177	8.16	2.83	-10.37	8.20	16.80	-0.15	-0.11	3.40	6.20	10.20	12.70

HISTOGRAM OF EPGENVSCOREW



FREQ OF EPGEEXTTOTPTS: ELEM/MS PROG RPT: ADDITIONAL CREDIT TOTAL

EPGEEXTTOTPTS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.	22,347	88.2	22,347	88.2
0.00	496	2.0	22,843	90.2
1.50	341	1.3	23,184	91.5
3.00	304	1.2	23,488	92.7
0.75	256	1.0	23,744	93.7
2.25	217	0.9	23,961	94.6
4.50	191	0.8	24,152	95.3
6.00	164	0.6	24,316	96.0
3.75	131	0.5	24,447	96.5
7.50	89	0.4	24,536	96.9
3.80	88	0.3	24,624	97.2
9.00	82	0.3	24,706	97.5
5.25	82	0.3	24,788	97.8
5.30	75	0.3	24,863	98.1
2.30	71	0.3	24,934	98.4
6.80	62	0.2	24,996	98.7
6.75	55	0.2	25,051	98.9
8.30	54	0.2	25,105	99.1
9.80	42	0.2	25,147	99.3

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<i>EPGEXTTOTPTS</i>	<i>Frequency</i>	<i>Percent</i>	<i>Cumulative Frequency</i>	<i>Cumulative Percent</i>
0.80	37	0.1	25,184	99.4
10.50	36	0.1	25,220	99.6
12.00	31	0.1	25,251	99.7
8.25	30	0.1	25,281	99.8
11.30	29	0.1	25,310	99.9
9.75	15	0.1	25,325	100.0
11.25	4	0.0	25,329	100.0
12.80	3	0.0	25,332	100.0
14.30	1	0.0	25,333	100.0

FREQ OF EPGRD: ELEM/MS PROG RPT: GRADE

<i>EPGGRD</i>	<i>Frequency</i>	<i>Percent</i>	<i>Cumulative Frequency</i>	<i>Cumulative Percent</i>
	18,202	71.9	18,202	71.9
A	2,474	9.8	20,676	81.6
B	2,383	9.4	23,059	91.0
C	1,769	7.0	24,828	98.0
D	374	1.5	25,202	99.5
F	131	0.5	25,333	100.0

FREQ OF EPNCLBSTAT: ELEM/MS PROG RPT: FEDERAL ACCOUNTABILITY STATUS (ONLY THROUGH 2009)

<i>EPGNCLBSTAT</i>	<i>Frequency</i>	<i>Percent</i>	<i>Cumulative Frequency</i>	<i>Cumulative Percent</i>
	22,221	87.7	22,221	87.7
In Good Standing	2,266	8.9	24,487	96.7
In Need of Improvement - Year 1	131	0.5	24,618	97.2
Restructuring - Year 3	86	0.3	24,704	97.5
In Need of Improvement - Year 2	81	0.3	24,785	97.8
Restructuring - Year 2	75	0.3	24,860	98.1
In Corrective Action	60	0.2	24,920	98.4
Restructuring (Advanced) - Focused	58	0.2	24,978	98.6
Requiring Academic Progress - Y	54	0.2	25,032	98.8
Planning for Restructuring	48	0.2	25,080	99.0
Restructuring - Year 1	42	0.2	25,122	99.2
Restructuring - Year 4	37	0.1	25,159	99.3
Improvement (year 1) - Basic	28	0.1	25,187	99.4
Missing	26	0.1	25,213	99.5
Improvement (year 2) - Basic	22	0.1	25,235	99.6

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CODEBOOK FOR SCHPROMA.schma19962013

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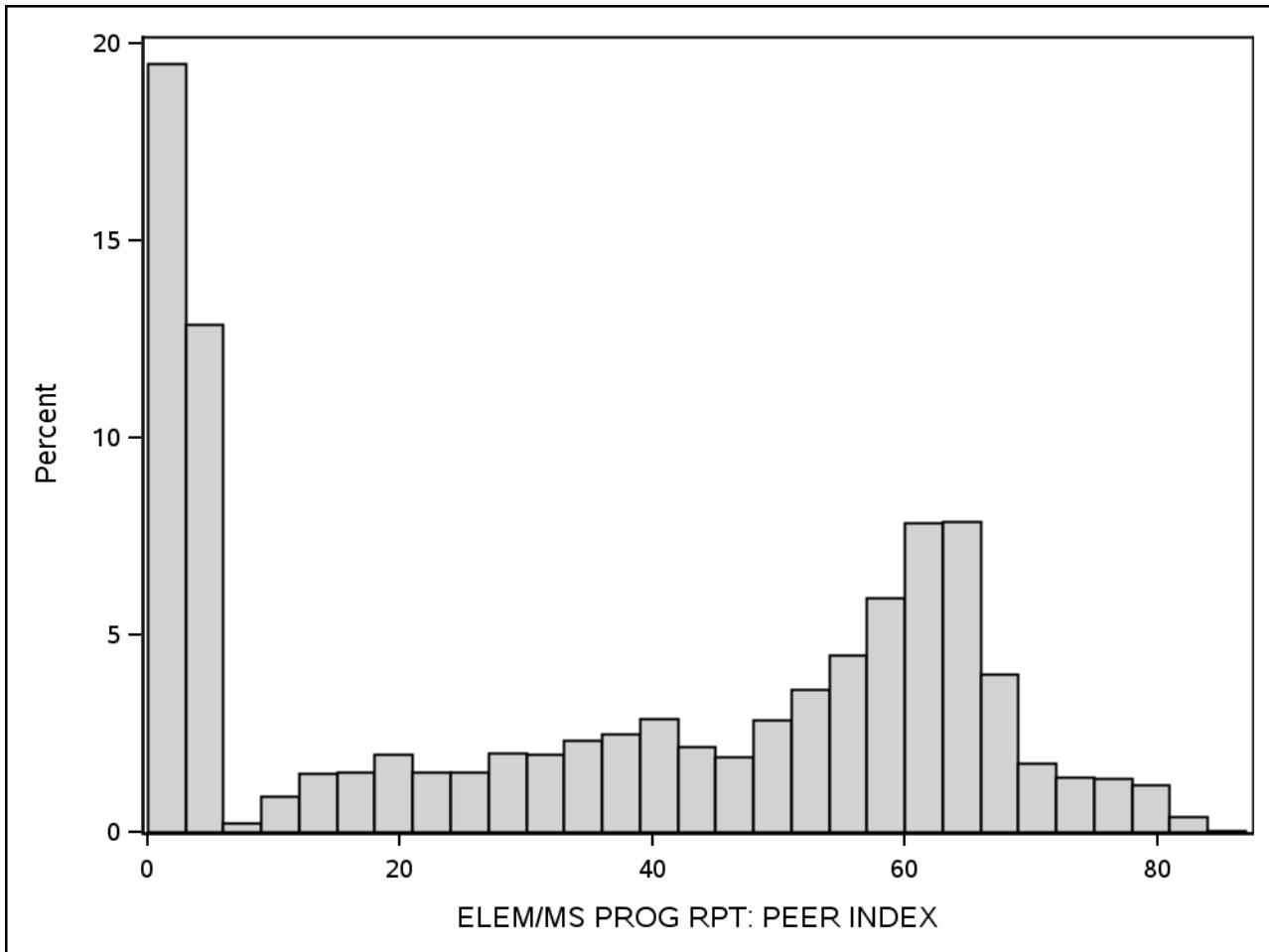
EPGNCLBSTAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Restructuring (year 1) - Focused	16	0.1	25,251	99.7
Restructuring (year 2) - Focused	16	0.1	25,267	99.7
Corrective Action (year 2) - Focused	15	0.1	25,282	99.8
Corrective Action (year 1) - Focused	14	0.1	25,296	99.9
Restructuring (Advanced) - Comprehensive	10	0.0	25,306	99.9
Improvement (year 2) - Comprehensive	5	0.0	25,311	99.9
Improvement (year 2) - Focused	5	0.0	25,316	99.9
Restructuring (year 1) - Comprehensive	5	0.0	25,321	100.0
Improvement (year 1) - Comprehensive	3	0.0	25,324	100.0
Pending	3	0.0	25,327	100.0
Restructuring (year 2) - Comprehensive	3	0.0	25,330	100.0
Corrective Action (year 2) - Comprehensive	2	0.0	25,332	100.0
Improvement (year 1) - Focused	1	0.0	25,333	100.0

MEANS OF EPGPEERIDX

Analysis Variable : EPGPEERIDX ELEM/MS PROG RPT: PEER INDEX

N	N												
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl	
6250	19083	35.00	26.50	1.41	38.63	85.51	-0.05	-1.58	2.28	3.22	60.33	70.54	

HISTOGRAM OF EPGPEERIDX

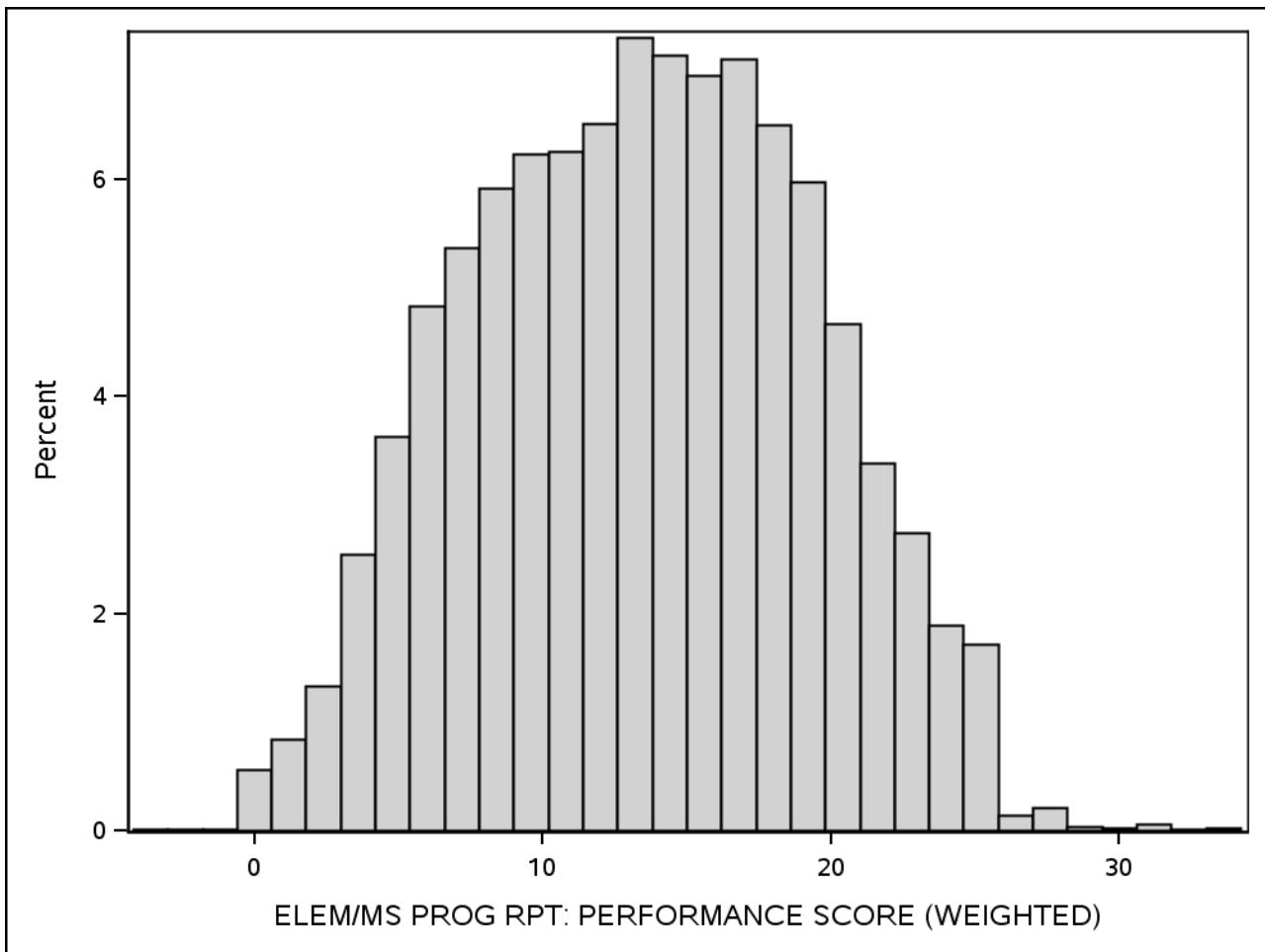


MEANS OF EPGPERSCOREW

Analysis Variable : EPGPERSCOREW ELEM/MS PROG RPT: PERFORMANCE SCORE (WEIGHTED)

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7155	18178	13.44	5.82	-3.27	13.60	33.67	0.00	-0.63	4.00	8.96	17.80	22.90

HISTOGRAM OF EPGPERSCOREW

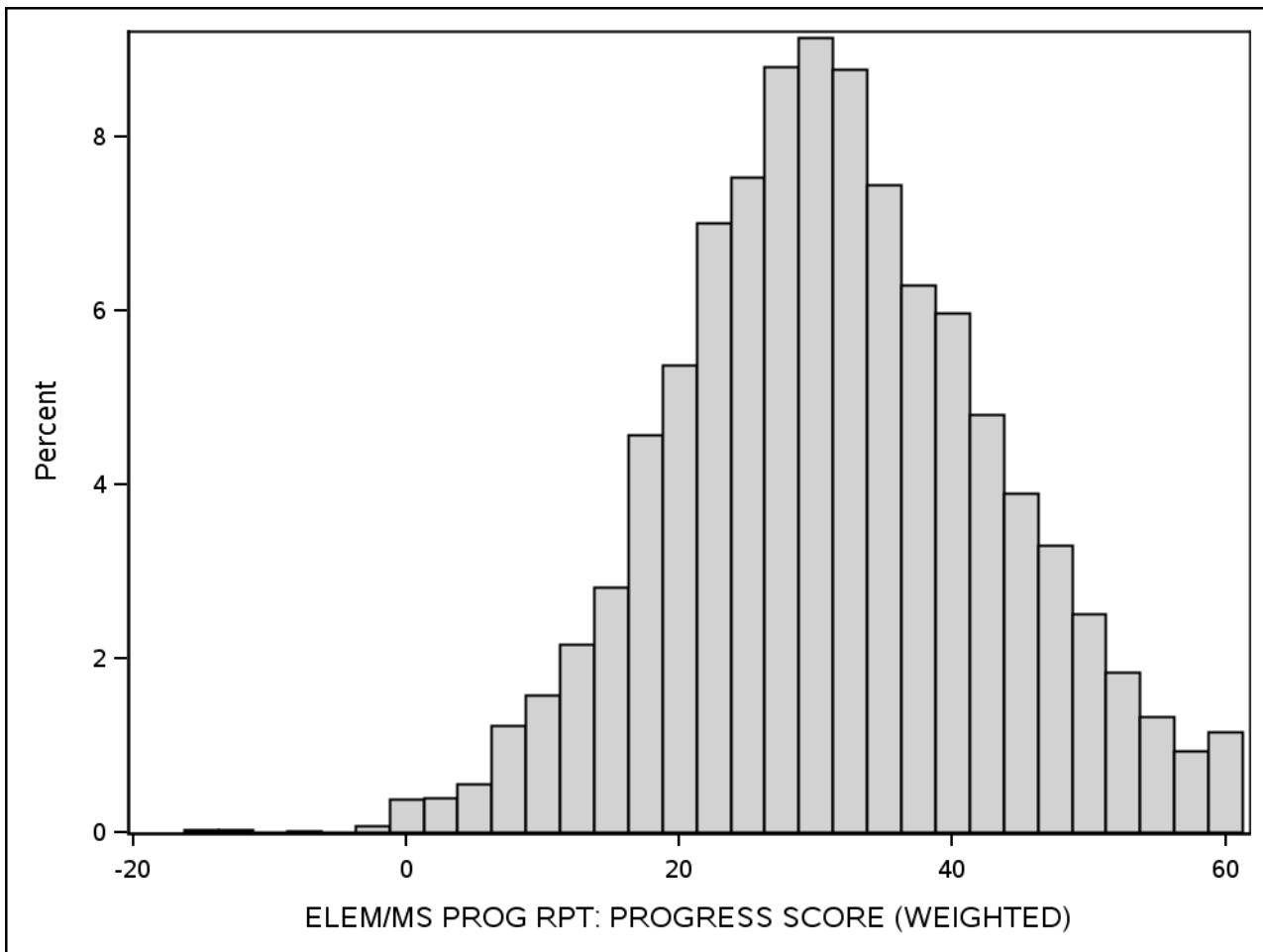


MEANS OF EPGPRGSCOREW

Analysis Variable : EPGPRGSCOREW ELEM/MS PROG RPT: PROGRESS SCORE (WEIGHTED)

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7154	18179	31.25	11.74	-14.48	30.80	60.00	0.06	-0.09	12.18	23.21	39.10	51.50

HISTOGRAM OF EPGPRGSCOREW

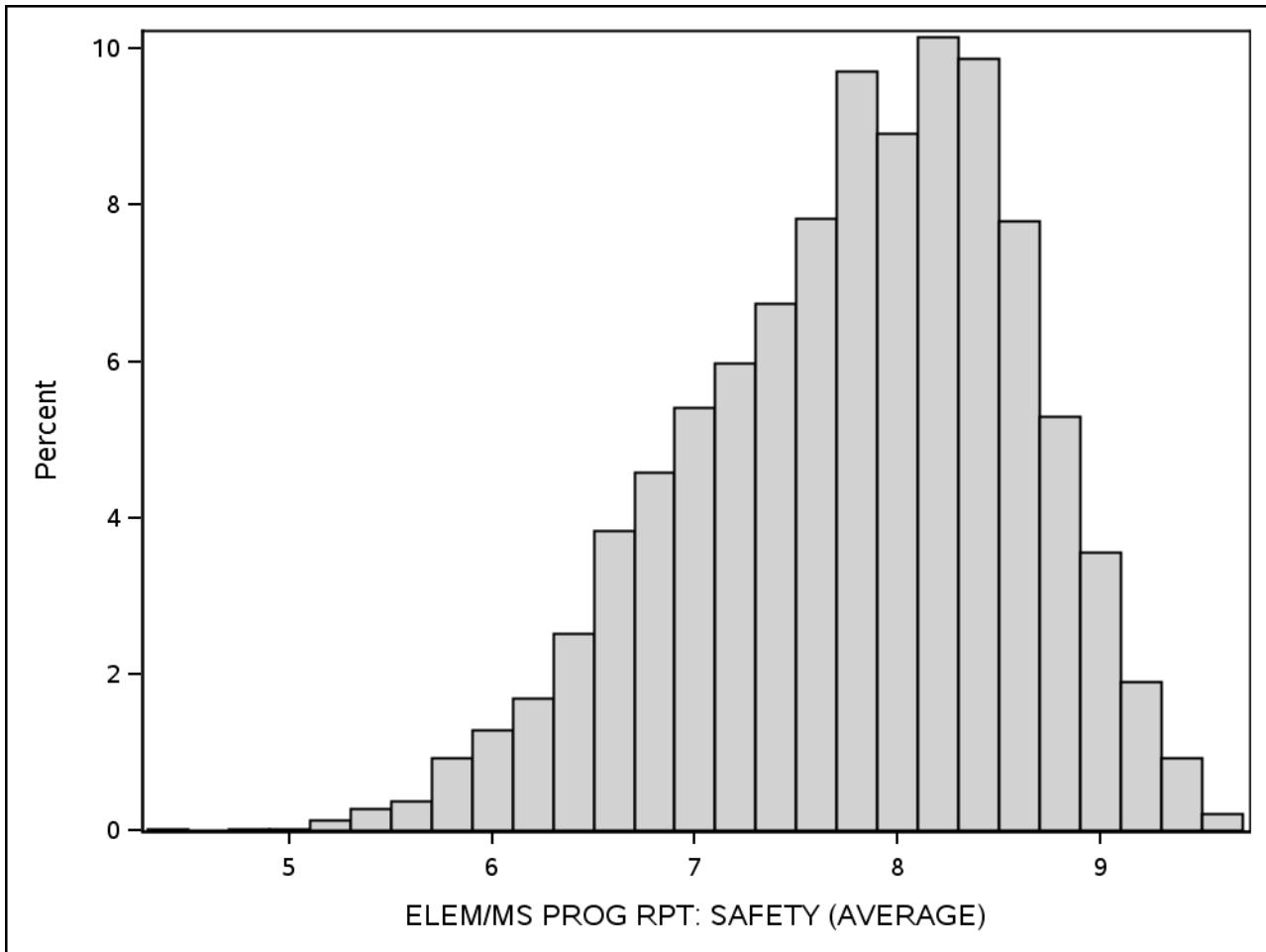


MEANS OF EPGSAFAVG

Analysis Variable : EPGSAFAVG ELEM/MS PROG RPT: SAFETY (AVERAGE)

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7408	17925	7.73	0.81	4.40	7.80	9.60	-0.45	-0.21	6.30	7.20	8.30	8.90

HISTOGRAM OF EPGSAFAVG

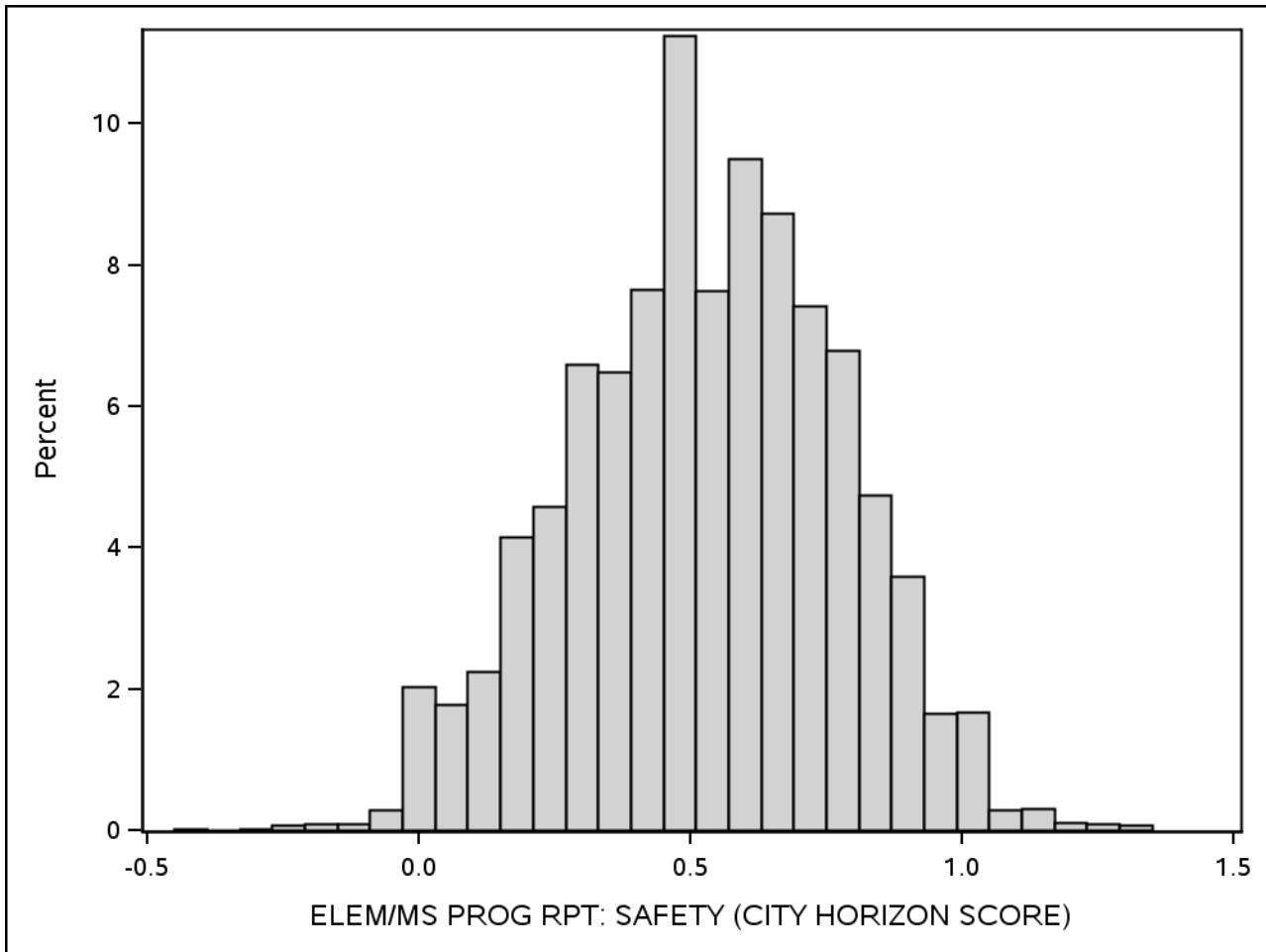


MEANS OF EPGSAFCHS

Analysis Variable : EPGSAFCHS ELEM/MS PROG RPT: SAFETY (CITY HORIZON SCORE)

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7408	17925	0.53	0.24	-0.41	0.54	1.34	-0.11	-0.24	0.10	0.36	0.69	0.91

HISTOGRAM OF EPGSAFCHS

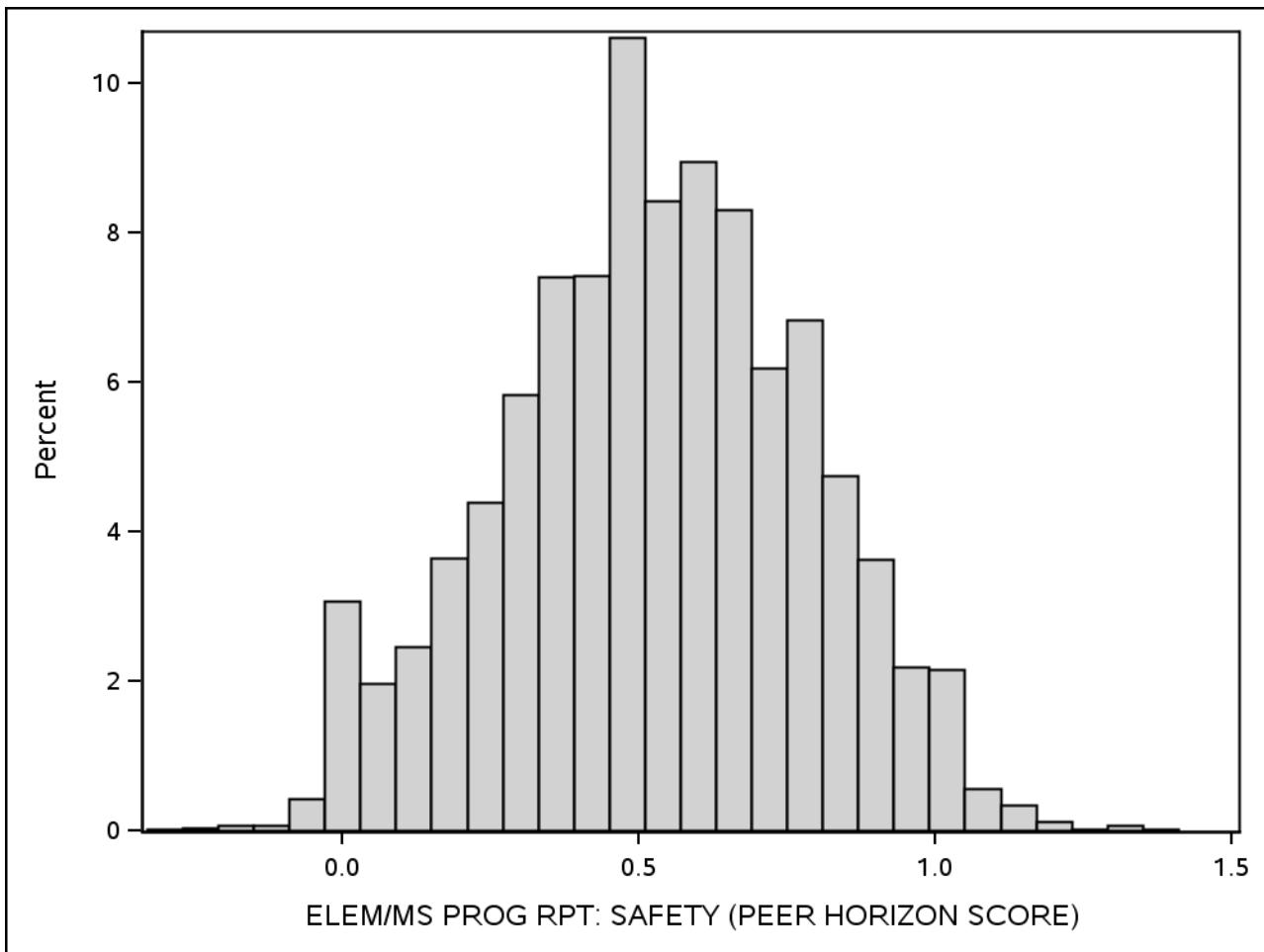


MEANS OF EPGSAFPHS

Analysis Variable : EPGSAFPHS ELEM/MS PROG RPT: SAFETY (PEER HORIZON SCORE)

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7311	18022	0.53	0.25	-0.30	0.54	1.37	-0.09	-0.34	0.07	0.35	0.71	0.94

HISTOGRAM OF EPGSAFPHS

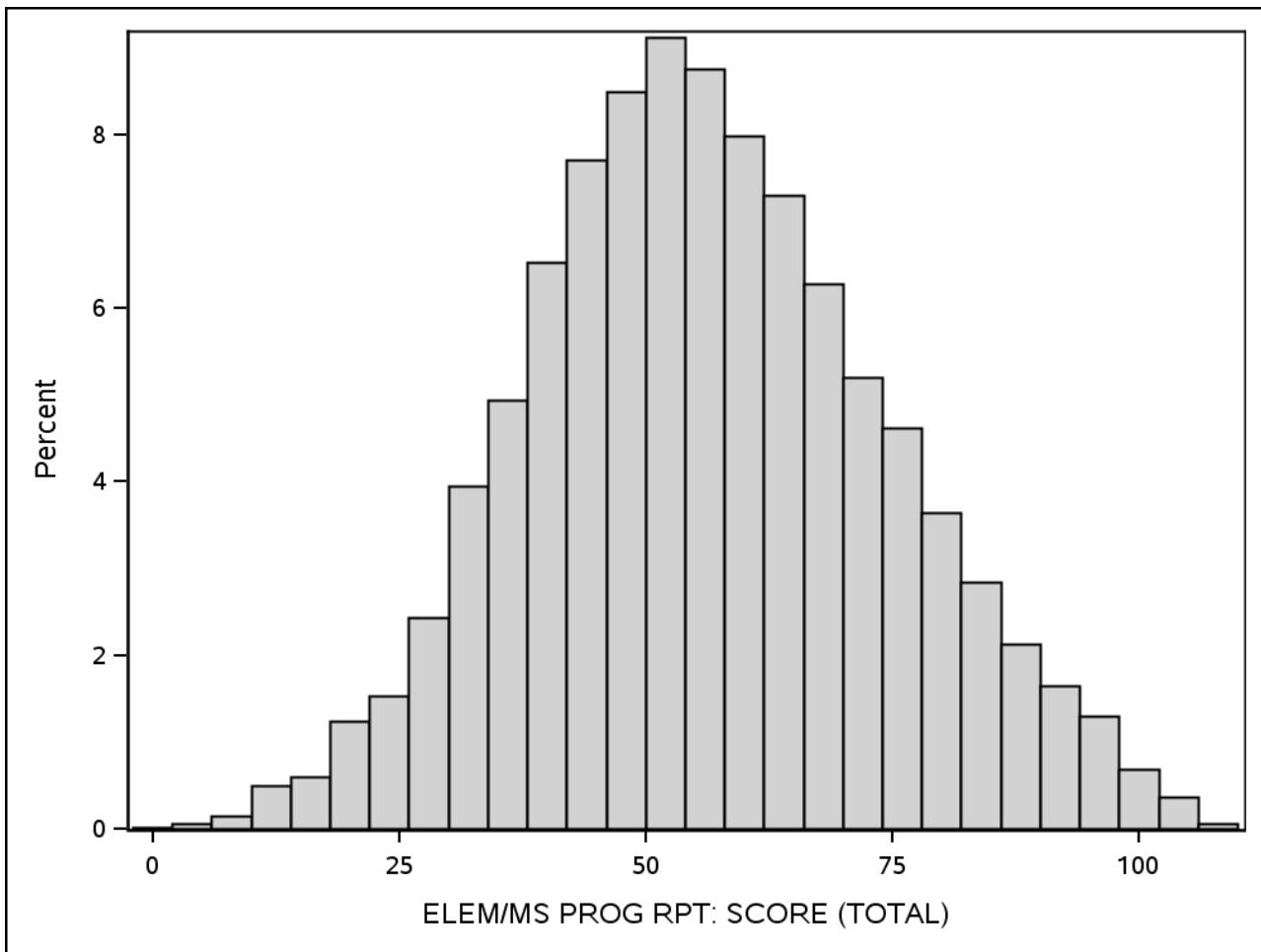


MEANS OF EPGSCORE

Analysis Variable : EPGSCORE ELEM/MS PROG RPT: SCORE (TOTAL)

	<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7131	18202	56.21	18.13	-0.45	55.20	108.50	0.15	-0.25	27.50	43.52	68.30	87.90	

HISTOGRAM OF EPGSCORE



FREQ OF EPGSQRSCORE: ELEM/MS PROG RPT: SCHOOL QUALITY REVIEW SCORE (ONLY THROUGH 2009)

EPGSQRSCORE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
	22,262	87.9	22,262	87.9
Proficient	899	3.5	23,161	91.4
Well Developed	634	2.5	23,795	93.9
Well Developed (2007-08)	488	1.9	24,283	95.9
Well-Developed	370	1.5	24,653	97.3
Proficient (2007-08)	222	0.9	24,875	98.2
Proficient (2008-09)	209	0.8	25,084	99.0
Undeveloped	79	0.3	25,163	99.3
Underdeveloped with Proficient Features (2008-09)	47	0.2	25,210	99.5
Well Developed (2008-09)	39	0.2	25,249	99.7
No QR in last two years	28	0.1	25,277	99.8
Underdeveloped with Proficient Features	16	0.1	25,293	99.8
Outstanding	15	0.1	25,308	99.9
Outstanding (2007-08)	13	0.1	25,321	100.0
Underdeveloped (2008-09)	4	0.0	25,325	100.0
Underdeveloped	3	0.0	25,328	100.0
Underdeveloped with Proficient Features (2007-08)	3	0.0	25,331	100.0
Not Confirmed (2008-09)	1	0.0	25,332	100.0
Underdeveloped (2007-08)	1	0.0	25,333	100.0

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FREQ OF EXP\$220002012: FILE FLAG: SCHOOL-BASED EXPENDITURE INFORMATION (SCHMA)

EXP\$220002012	Frequency		Cumulative Frequency		Cumulative Percent				
	.	7,886	31.1	7,886	31.1	1	17,447	68.9	25,333

FREQ OF GEOID: CENSUS TRACT: STATE ID + COUNTY ID + CENSUS TRACT ID

GEOID	Frequency	Percent	Cumulative Frequency	Cumulative Percent
	19,782	78.1	19,782	78.1
14000US36005040900	32	0.1	19,814	78.2
14000US36005001600	31	0.1	19,845	78.3
14000US36005038700	26	0.1	19,871	78.4
14000US36005046201	25	0.1	19,896	78.5
14000US36061008900	25	0.1	19,921	78.6
14000US36047079400	24	0.1	19,945	78.7
14000US36061015100	24	0.1	19,969	78.8
14000US36047048500	23	0.1	19,992	78.9
14000US36047110400	23	0.1	20,015	79.0
14000US36005013500	22	0.1	20,037	79.1
14000US36005005600	21	0.1	20,058	79.2
14000US36005032400	21	0.1	20,079	79.3
14000US36061016900	21	0.1	20,100	79.3
14000US36005018302	20	0.1	20,120	79.4
14000US36047092400	20	0.1	20,140	79.5
14000US36061006400	20	0.1	20,160	79.6
14000US36061017700	20	0.1	20,180	79.7
14000US36047021300	19	0.1	20,199	79.7
14000US36047029100	19	0.1	20,218	79.8
14000US36061016100	19	0.1	20,237	79.9
14000US36061016200	19	0.1	20,256	80.0
14000US36005006100	18	0.1	20,274	80.0
14000US36005022500	18	0.1	20,292	80.1
14000US36005037200	18	0.1	20,310	80.2
14000US36047001300	18	0.1	20,328	80.2
14000US36061001600	18	0.1	20,346	80.3
14000US36061030900	18	0.1	20,364	80.4
14000US36081017900	18	0.1	20,382	80.5
14000US36005014701	17	0.1	20,399	80.5

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GEOID	Frequency	Percent	Cumulative Frequency	Cumulative Percent
14000US36005016700	17	0.1	20,416	80.6
14000US36005039500	17	0.1	20,433	80.7
14000US36047025700	17	0.1	20,450	80.7
14000US36005003900	16	0.1	20,466	80.8
14000US36005037100	16	0.1	20,482	80.9

*FIRST 35 ROWS OF FREQUENCY PRINTED

FREQ_OF_GEOID_NYC: CENSUS TRACT: COUNTY ID (1,2,3,4,5) + CENSUS TRACT ID - NYC.GOV SHAPE FILE

GEOID_NYC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
	19,782	78.1	19,782	78.1
2040900	32	0.1	19,814	78.2
2001600	31	0.1	19,845	78.3
2038700	26	0.1	19,871	78.4
1008900	25	0.1	19,896	78.5
2046201	25	0.1	19,921	78.6
1015100	24	0.1	19,945	78.7
3079400	24	0.1	19,969	78.8
3048500	23	0.1	19,992	78.9
3110400	23	0.1	20,015	79.0
2013500	22	0.1	20,037	79.1
1016900	21	0.1	20,058	79.2
2005600	21	0.1	20,079	79.3
2032400	21	0.1	20,100	79.3
1006400	20	0.1	20,120	79.4
1017700	20	0.1	20,140	79.5
2018302	20	0.1	20,160	79.6
3092400	20	0.1	20,180	79.7
1016100	19	0.1	20,199	79.7
1016200	19	0.1	20,218	79.8
3021300	19	0.1	20,237	79.9
3029100	19	0.1	20,256	80.0
1001600	18	0.1	20,274	80.0
1030900	18	0.1	20,292	80.1
2006100	18	0.1	20,310	80.2
2022500	18	0.1	20,328	80.2
2037200	18	0.1	20,346	80.3
3001300	18	0.1	20,364	80.4

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GEOID_NYC	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4017900	18	0.1	20,382	80.5
2014701	17	0.1	20,399	80.5
2016700	17	0.1	20,416	80.6
2039500	17	0.1	20,433	80.7
3025700	17	0.1	20,450	80.7
1027700	16	0.1	20,466	80.8
2003900	16	0.1	20,482	80.9

*FIRST 35 ROWS OF FREQUENCY PRINTED

FREQ OF GEOID_TIGER: CENSUS TRACT: COUNTY ID (061,005,047,081,085) + CENSUS TRACT ID - TIGER SHAPE FILE (ALL U.S.)

GEOID_TIGER	Frequency	Percent	Cumulative Frequency	Cumulative Percent
	19,782	78.1	19,782	78.1
005040900	32	0.1	19,814	78.2
005001600	31	0.1	19,845	78.3
005038700	26	0.1	19,871	78.4
005046201	25	0.1	19,896	78.5
061008900	25	0.1	19,921	78.6
047079400	24	0.1	19,945	78.7
061015100	24	0.1	19,969	78.8
047048500	23	0.1	19,992	78.9
047110400	23	0.1	20,015	79.0
005013500	22	0.1	20,037	79.1
005005600	21	0.1	20,058	79.2
005032400	21	0.1	20,079	79.3
061016900	21	0.1	20,100	79.3
005018302	20	0.1	20,120	79.4
047092400	20	0.1	20,140	79.5
061006400	20	0.1	20,160	79.6
061017700	20	0.1	20,180	79.7
047021300	19	0.1	20,199	79.7
047029100	19	0.1	20,218	79.8
061016100	19	0.1	20,237	79.9
061016200	19	0.1	20,256	80.0
005006100	18	0.1	20,274	80.0
005022500	18	0.1	20,292	80.1
005037200	18	0.1	20,310	80.2
047001300	18	0.1	20,328	80.2

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CODEBOOK FOR SCHPROMA.schma19962013
CODEBOOK CREATED 07JUL2014

GEOID_TIGER	Frequency	Percent	Cumulative Frequency	Cumulative Percent
061001600	18	0.1	20,346	80.3
061030900	18	0.1	20,364	80.4
081017900	18	0.1	20,382	80.5
005014701	17	0.1	20,399	80.5
005016700	17	0.1	20,416	80.6
005039500	17	0.1	20,433	80.7
047025700	17	0.1	20,450	80.7
005003900	16	0.1	20,466	80.8
005037100	16	0.1	20,482	80.9

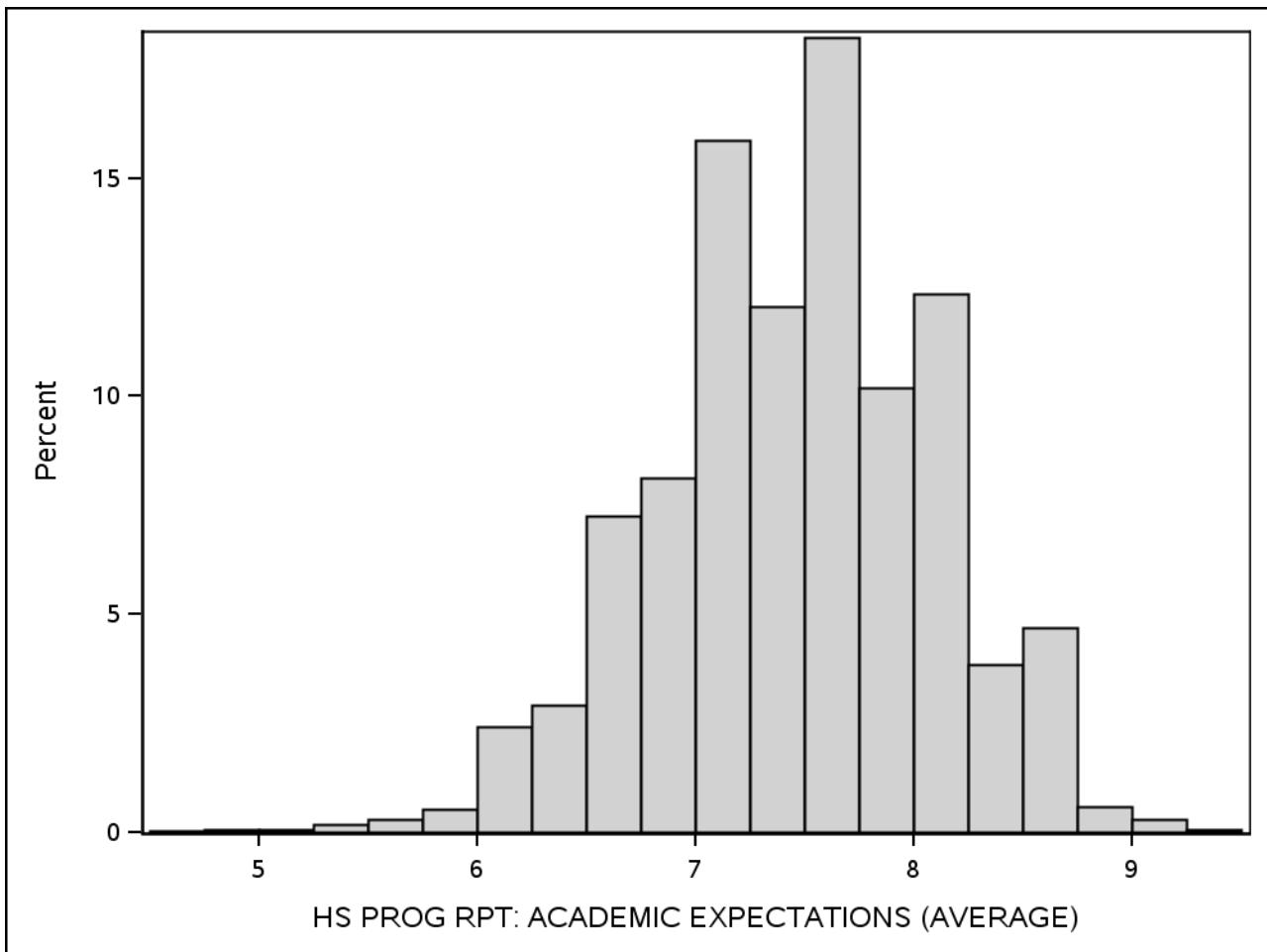
*FIRST 35 ROWS OF FREQUENCY PRINTED

MEANS OF HPGACAAVG

Analysis Variable : HPGACAAVG HS PROG RPT: ACADEMIC EXPECTATIONS (AVERAGE)

	<i>N</i>												
	N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
2723	22610	7.44	0.64	4.60	7.50	9.30	-0.24	0.19	6.40	7.00	7.90	8.50	

HISTOGRAM OF HPGACAAVG

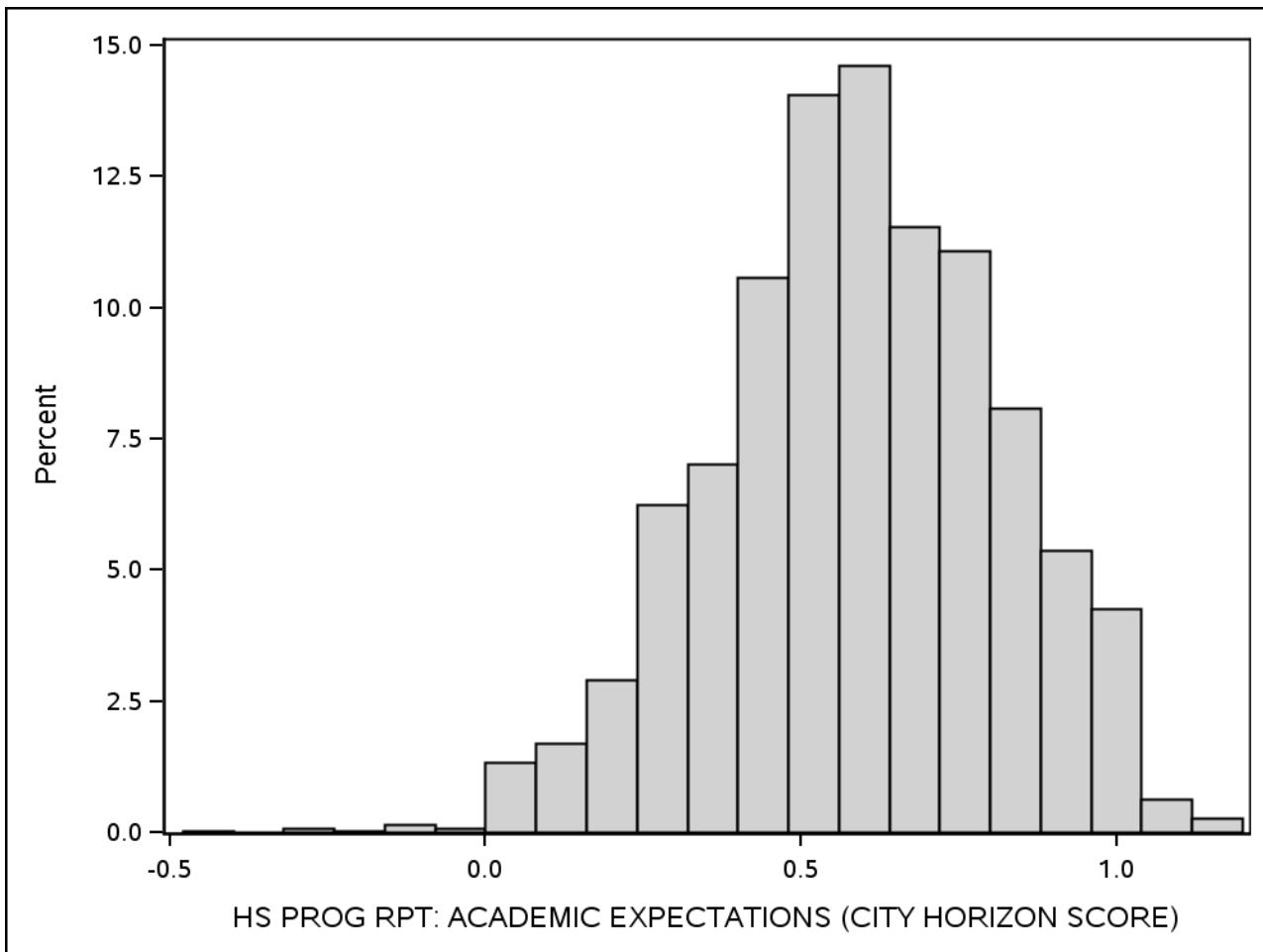


MEANS OF HPGACACHS

Analysis Variable : HPGACACHS HS PROG RPT: ACADEMIC EXPECTATIONS (CITY HORIZON SCORE)

N	<i>N</i>											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
2723	22610	0.59	0.22	-0.42	0.59	1.18	-0.23	0.06	0.20	0.46	0.73	0.96

HISTOGRAM OF HPGACACHS

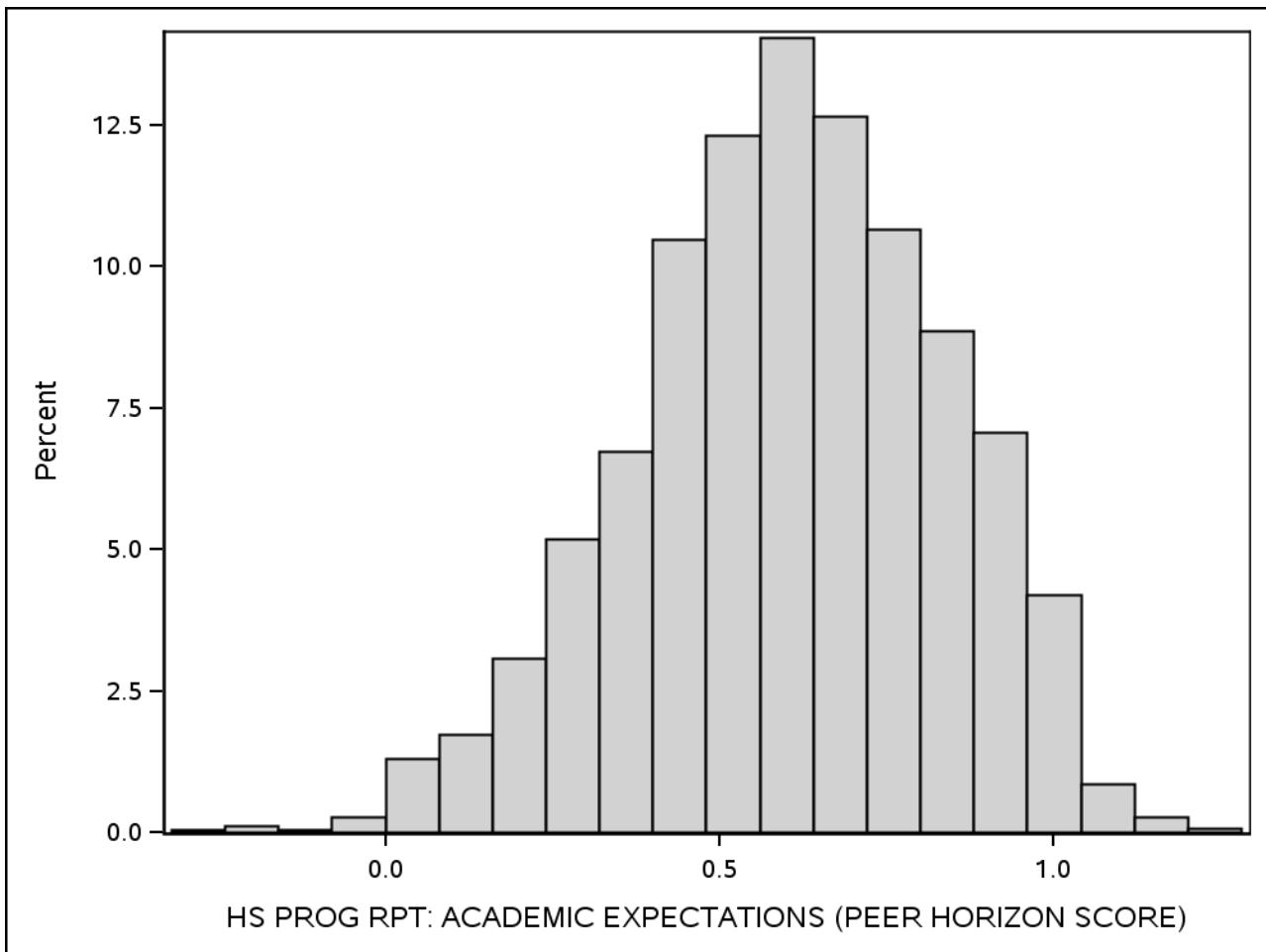


MEANS OF HPGACAPHS

Analysis Variable : HPGACAPHS HS PROG RPT: ACADEMIC EXPECTATIONS (PEER HORIZON SCORE)

N	<i>N</i>												
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl	
2662	22671	0.60	0.23	-0.28	0.61	1.21	-0.28	-0.28	-0.12	0.21	0.46	0.77	0.99

HISTOGRAM OF HPGACAPHS

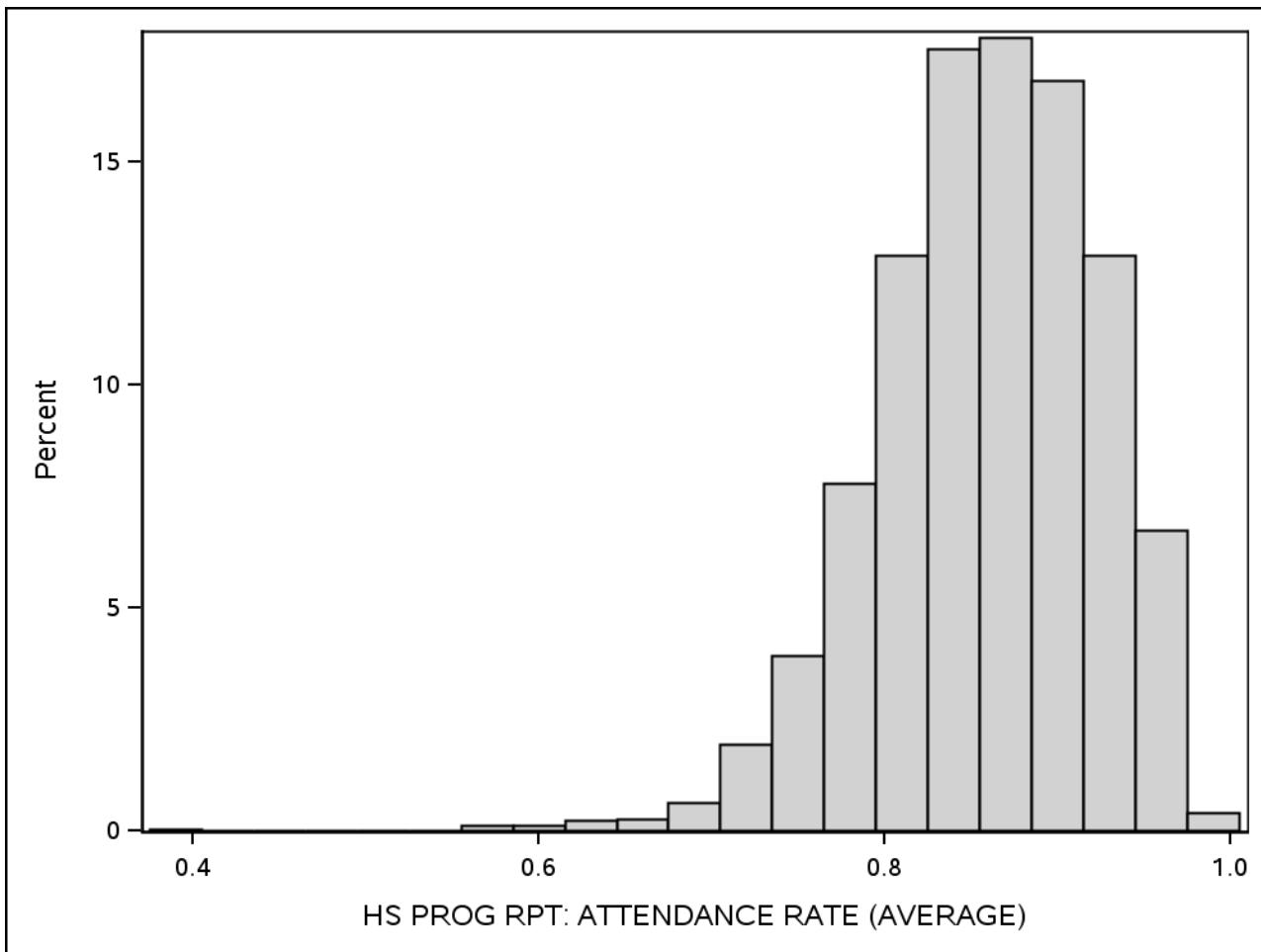


MEANS OF HPGATTAVG

Analysis Variable : HPGATTAVG HS PROG RPT: ATTENDANCE RATE (AVERAGE)

N	Miss	N										
		Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
2724	22609	0.86	0.06	0.39	0.86	0.98	-0.71	1.66	0.75	0.82	0.91	0.95

HISTOGRAM OF HPGATTAVG

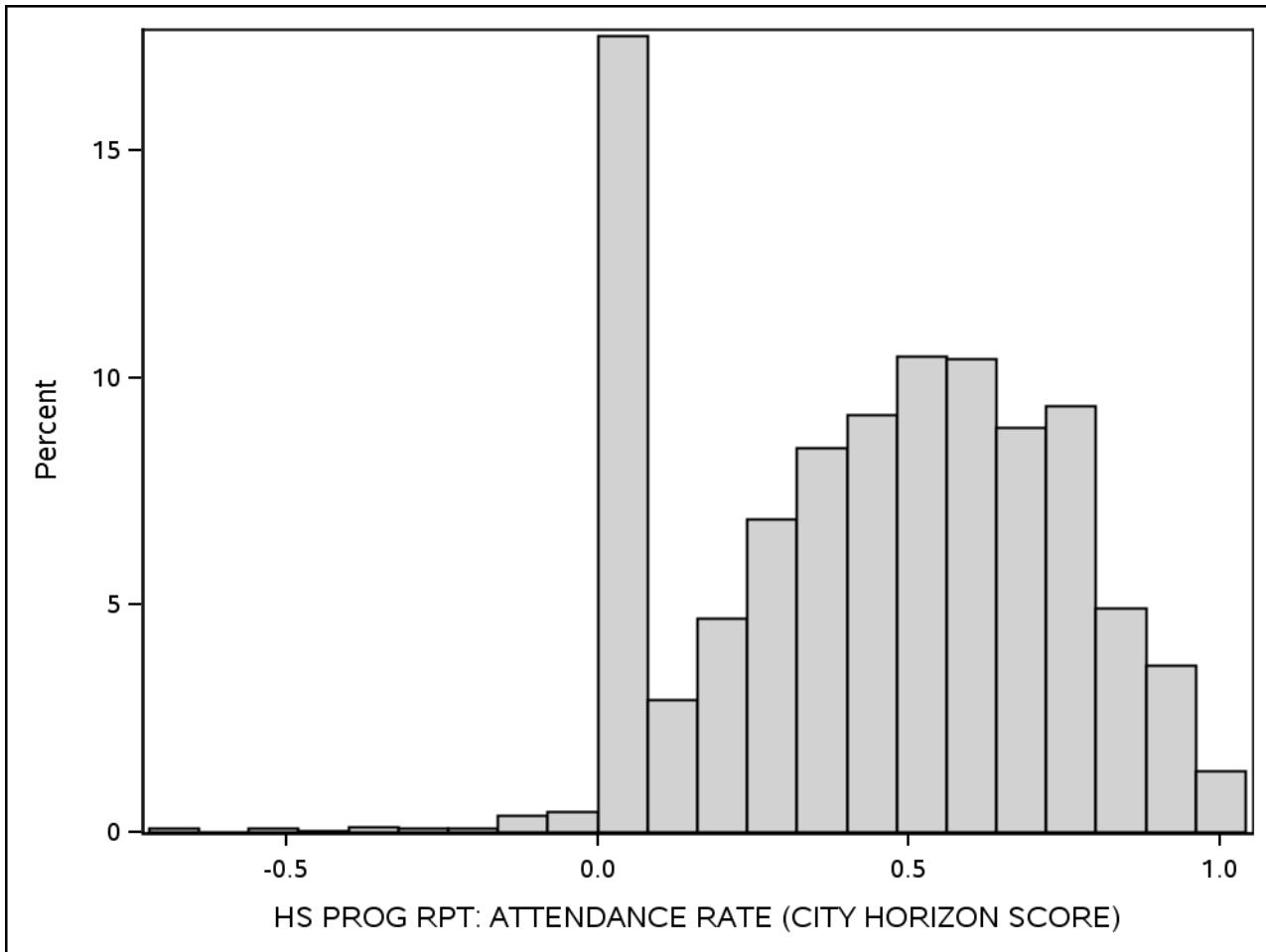


MEANS OF HPGATTCHS

Analysis Variable : HPGATTCHS HS PROG RPT: ATTENDANCE RATE (CITY HORIZON SCORE)

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
2677	22656	0.44	0.29	-0.70	0.47	1.02	-0.24	-0.78	0.00	0.22	0.67	0.88

HISTOGRAM OF HPGATTCHS

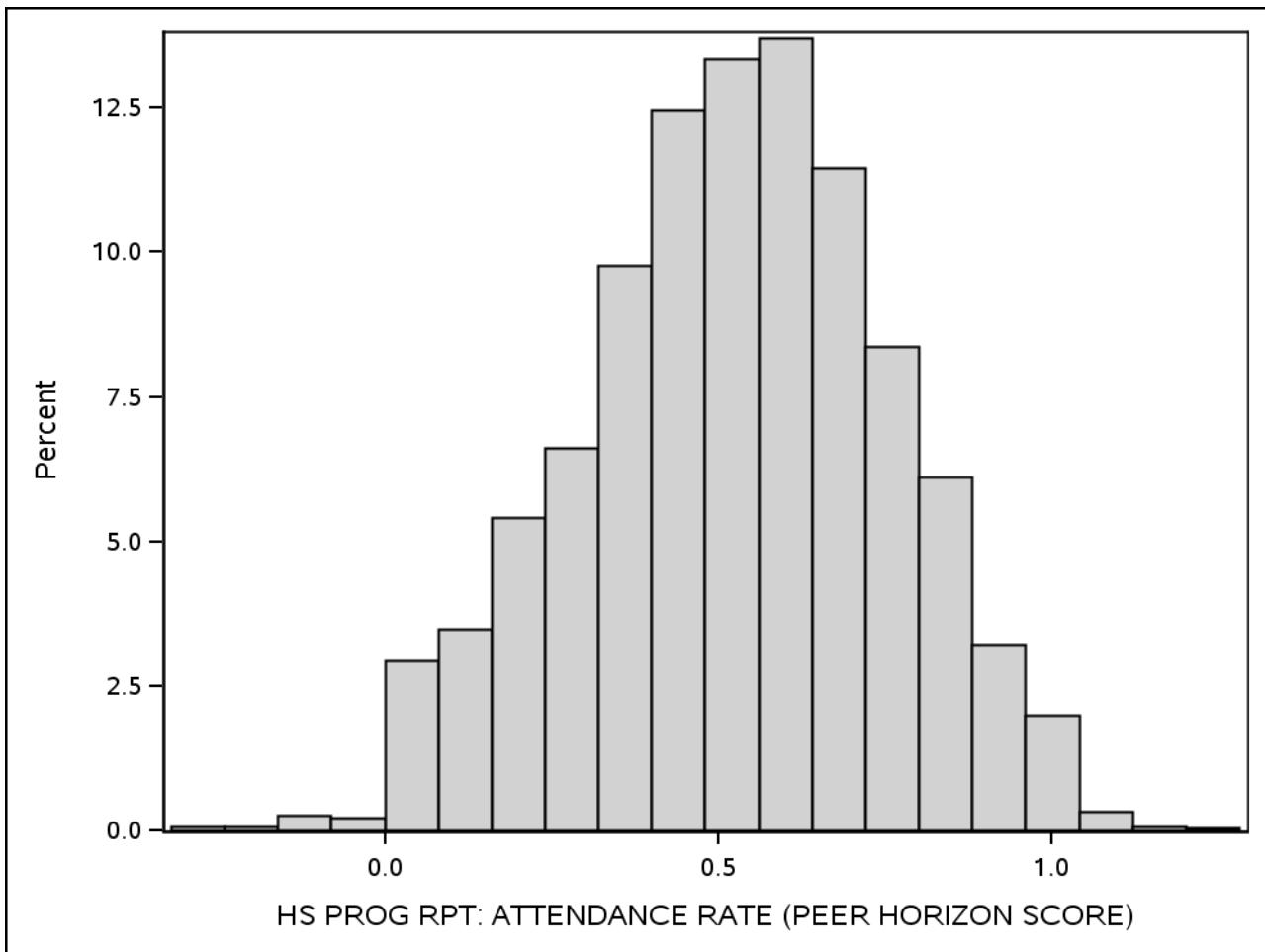


MEANS OF HPGATTPHS

Analysis Variable : HPGATTPHS HS PROG RPT: ATTENDANCE RATE (PEER HORIZON SCORE)

N	N											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
2662	22671	0.52	0.23	-0.27	0.53	1.27	-0.19	-0.23	0.11	0.37	0.68	0.89

HISTOGRAM OF HPGATTPHS

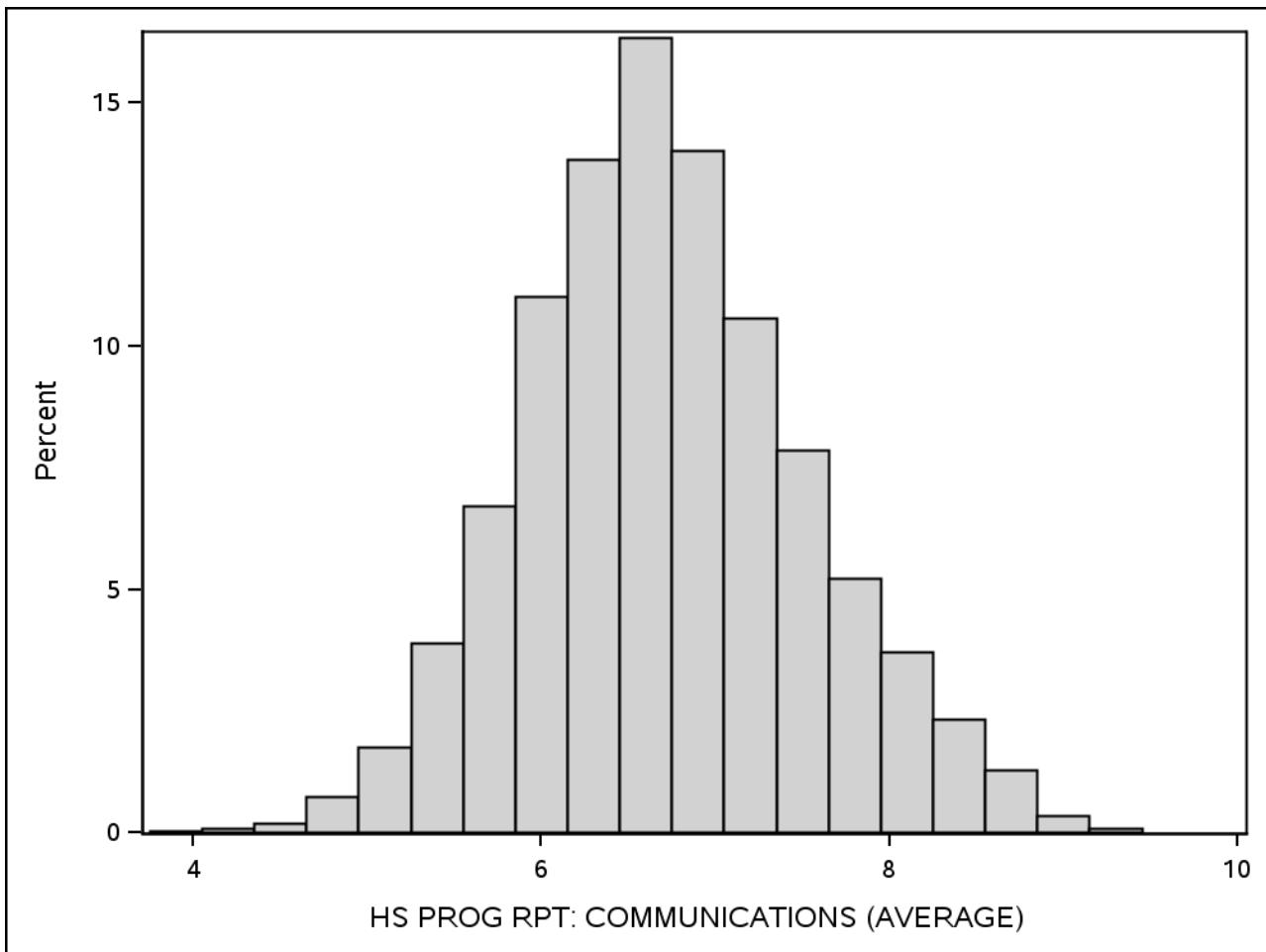


MEANS OF HPGCOMAVG

Analysis Variable : HPGCOMAVG HS PROG RPT: COMMUNICATIONS (AVERAGE)

N	<i>N</i>											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
2723	22610	6.71	0.81	3.80	6.70	9.30	0.21	-0.00	5.40	6.20	7.20	8.20

HISTOGRAM OF HPGCOMAVG

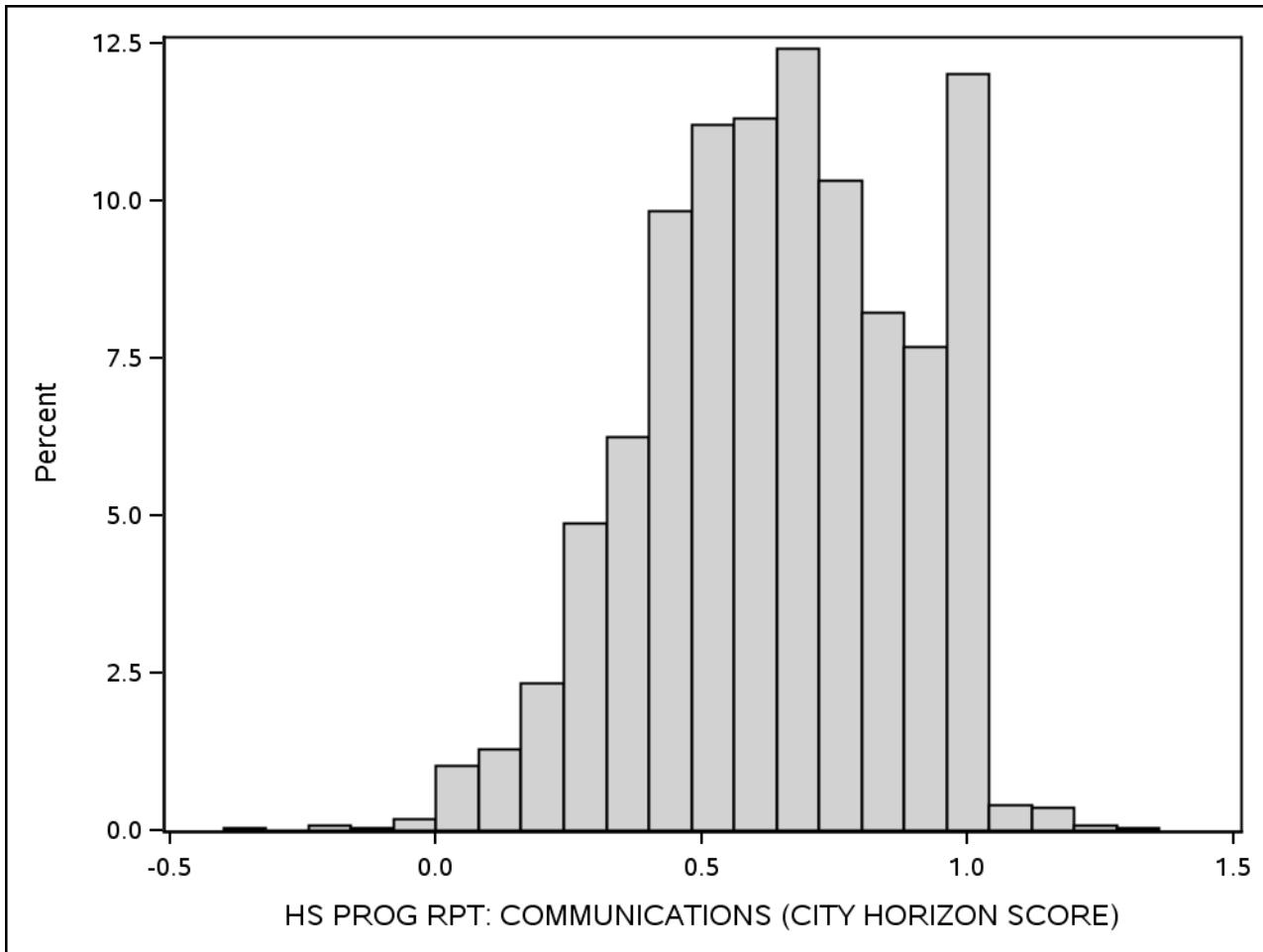


MEANS OF HPGCOMCHS

Analysis Variable : HPGCOMCHS HS PROG RPT: COMMUNICATIONS (CITY HORIZON SCORE)

N	<i>N</i>											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
2723	22610	0.64	0.24	-0.39	0.65	1.35	-0.25	-0.35	0.25	0.48	0.82	1.00

HISTOGRAM OF HPGCOMCHS

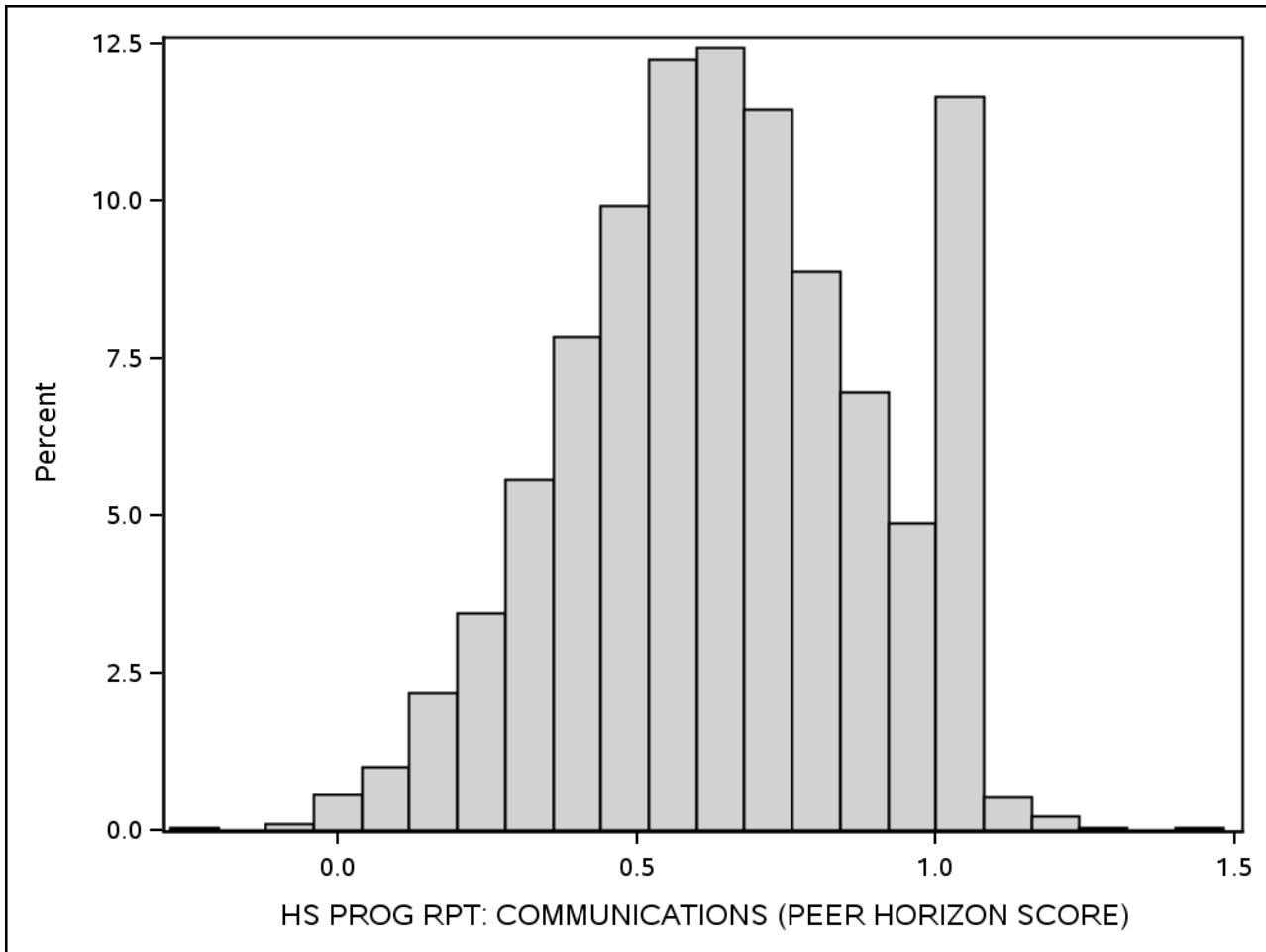


MEANS OF HPGCOMPHS

Analysis Variable : HPGCOMPHS HS PROG RPT: COMMUNICATIONS (PEER HORIZON SCORE)

	<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
2662	22671		0.64	0.24	-0.27	0.64	1.43	-0.21	-0.50	0.23	0.48	0.83	1.00

HISTOGRAM OF HPGCOMPHS

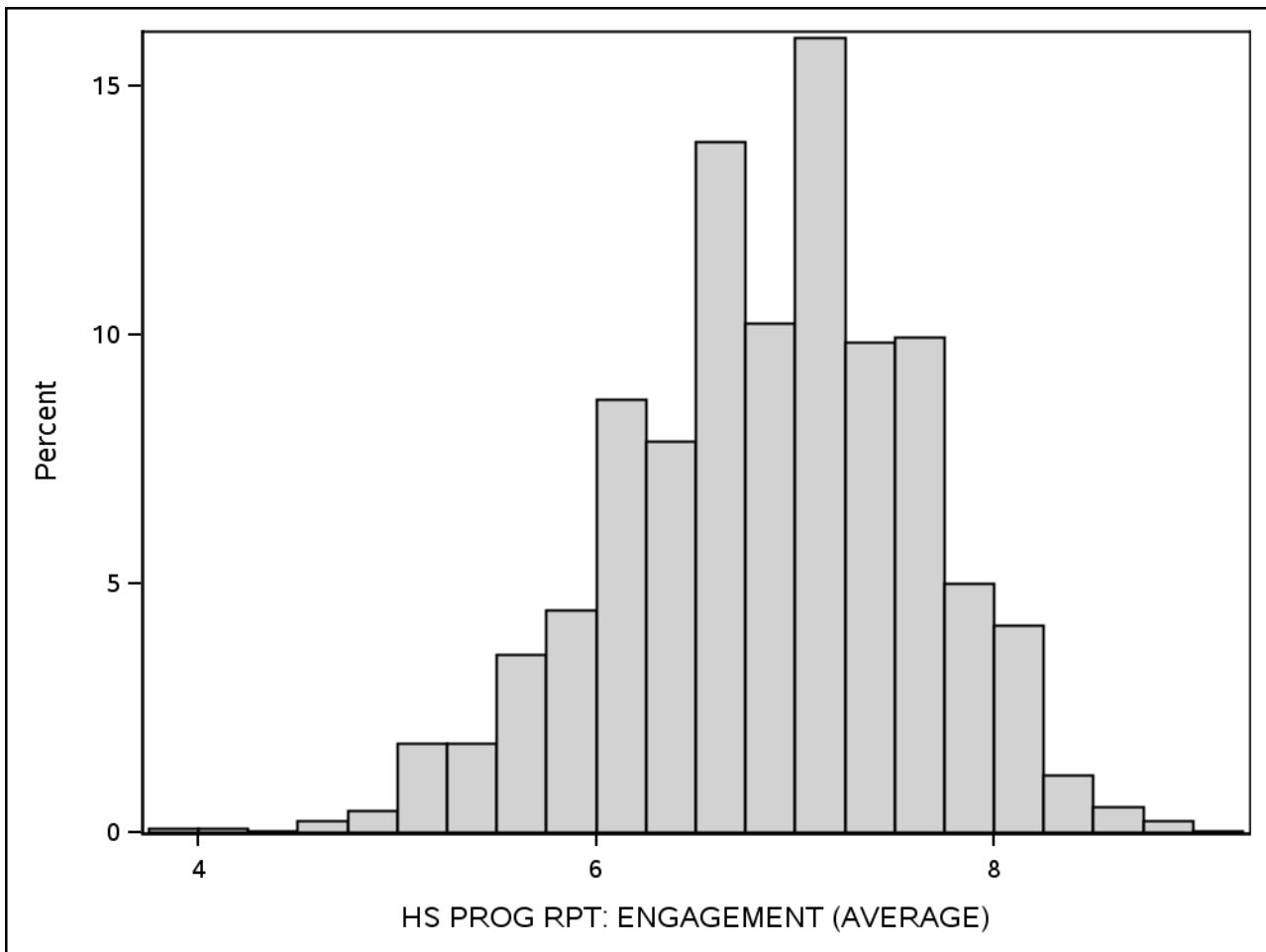


MEANS OF HPGENGAVG

Analysis Variable : HPGENGAVG HS PROG RPT: ENGAGEMENT (AVERAGE)

N	Miss	N										
		Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
2723	22610	6.84	0.75	3.80	6.90	9.10	-0.31	0.05	5.50	6.30	7.40	8.00

HISTOGRAM OF HPGENGAVG

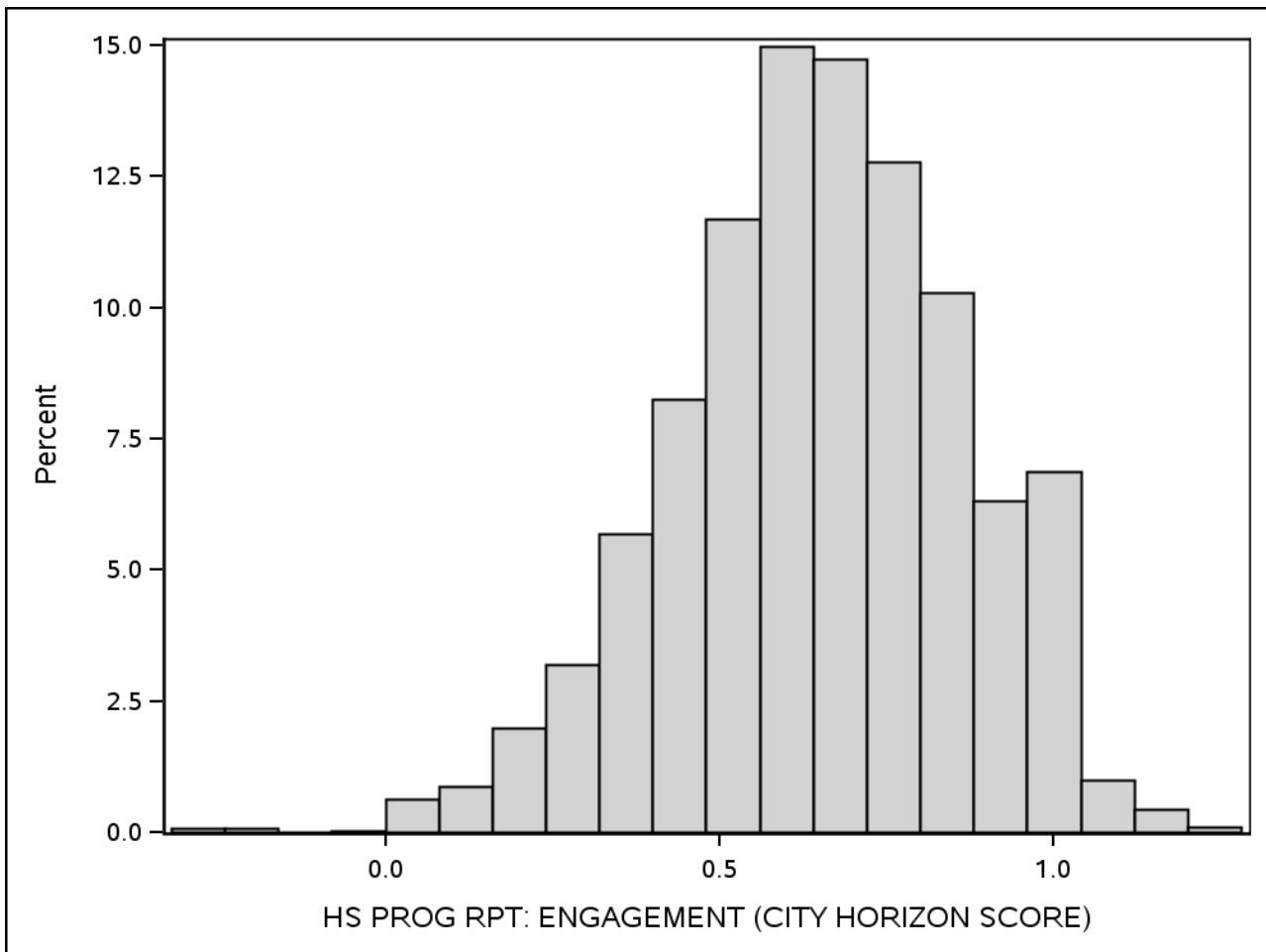


MEANS OF HPGENGCHS

Analysis Variable : HPGENGCHS HS PROG RPT: ENGAGEMENT (CITY HORIZON SCORE)

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
2723	22610	0.65	0.22	-0.31	0.66	1.28	-0.32	0.14	0.28	0.50	0.80	1.00

HISTOGRAM OF HPGENGCHS

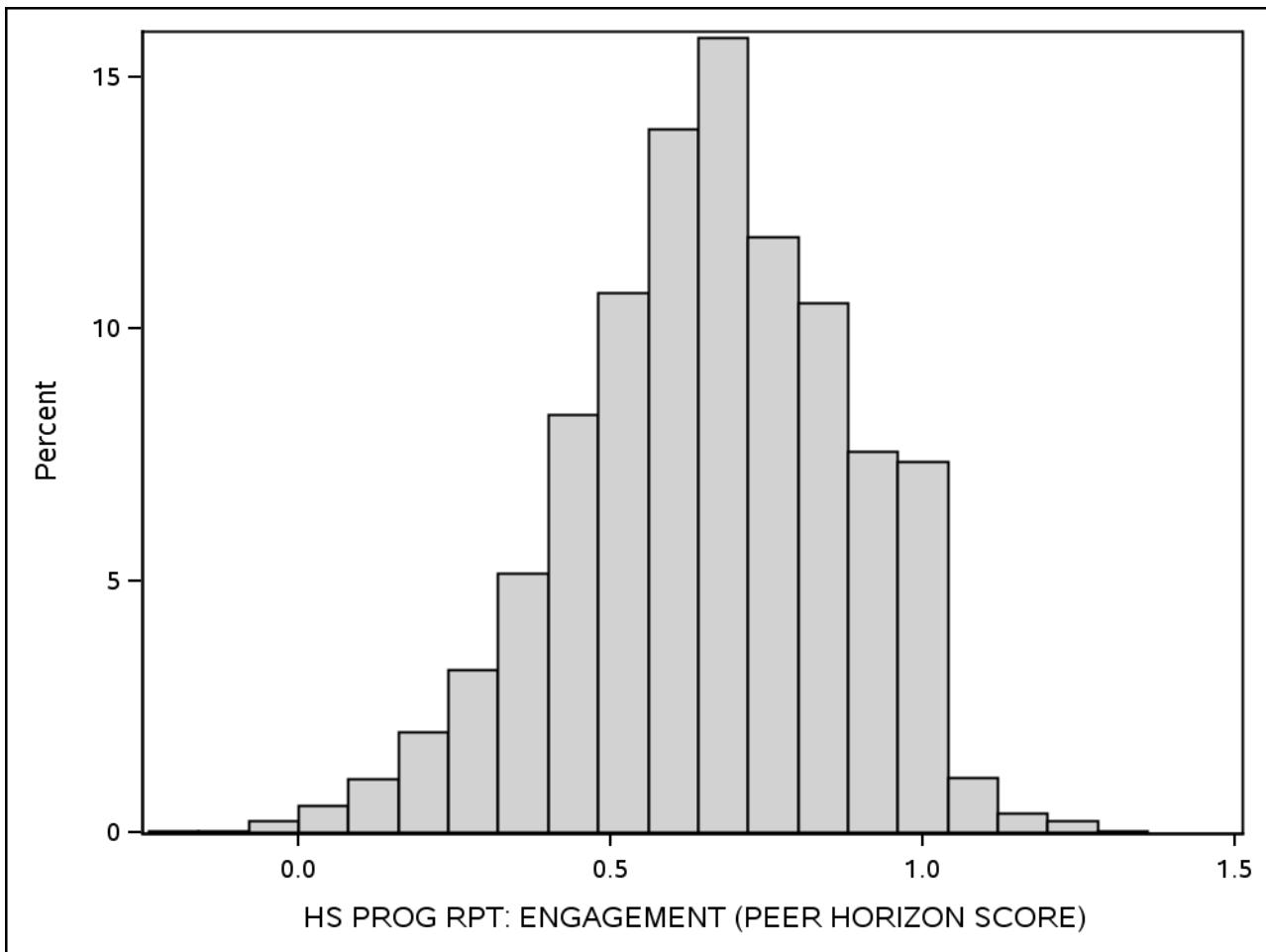


MEANS OF HPGENGPHS

Analysis Variable : HPGENGPHS HS PROG RPT: ENGAGEMENT (PEER HORIZON SCORE)

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
2662	22671	0.66	0.22	-0.18	0.67	1.33	-0.30	-0.02	0.27	0.52	0.82	1.00

HISTOGRAM OF HPGENGPHS

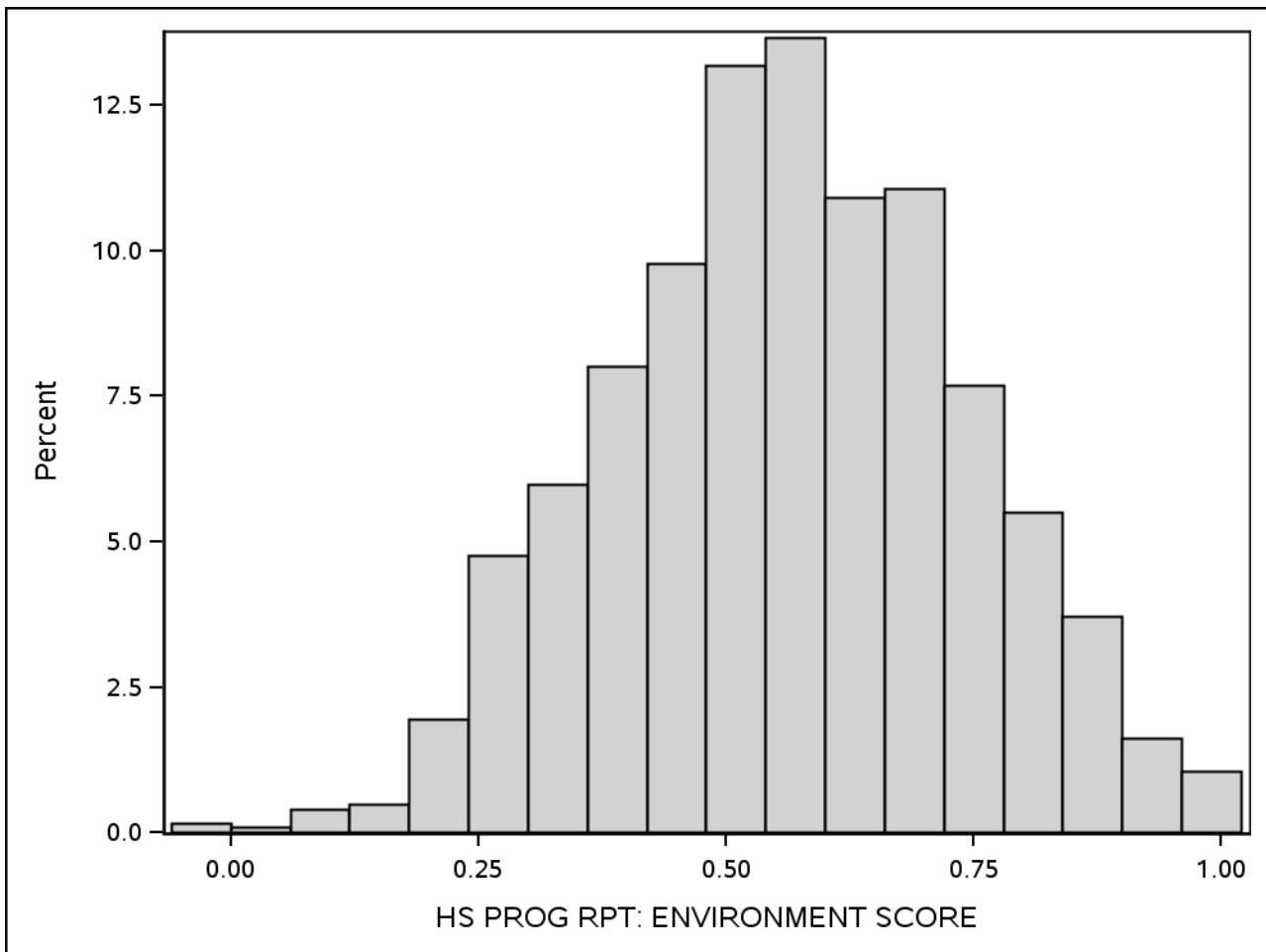


MEANS OF HPGENVSCORE

Analysis Variable : HPGENVSCORE HS PROG RPT: ENVIRONMENT SCORE

N	Miss	N										
		Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
1237	24096	0.56	0.18	-0.04	0.56	1.02	-0.06	-0.28	0.27	0.43	0.69	0.86

HISTOGRAM OF HPGENVSCORE

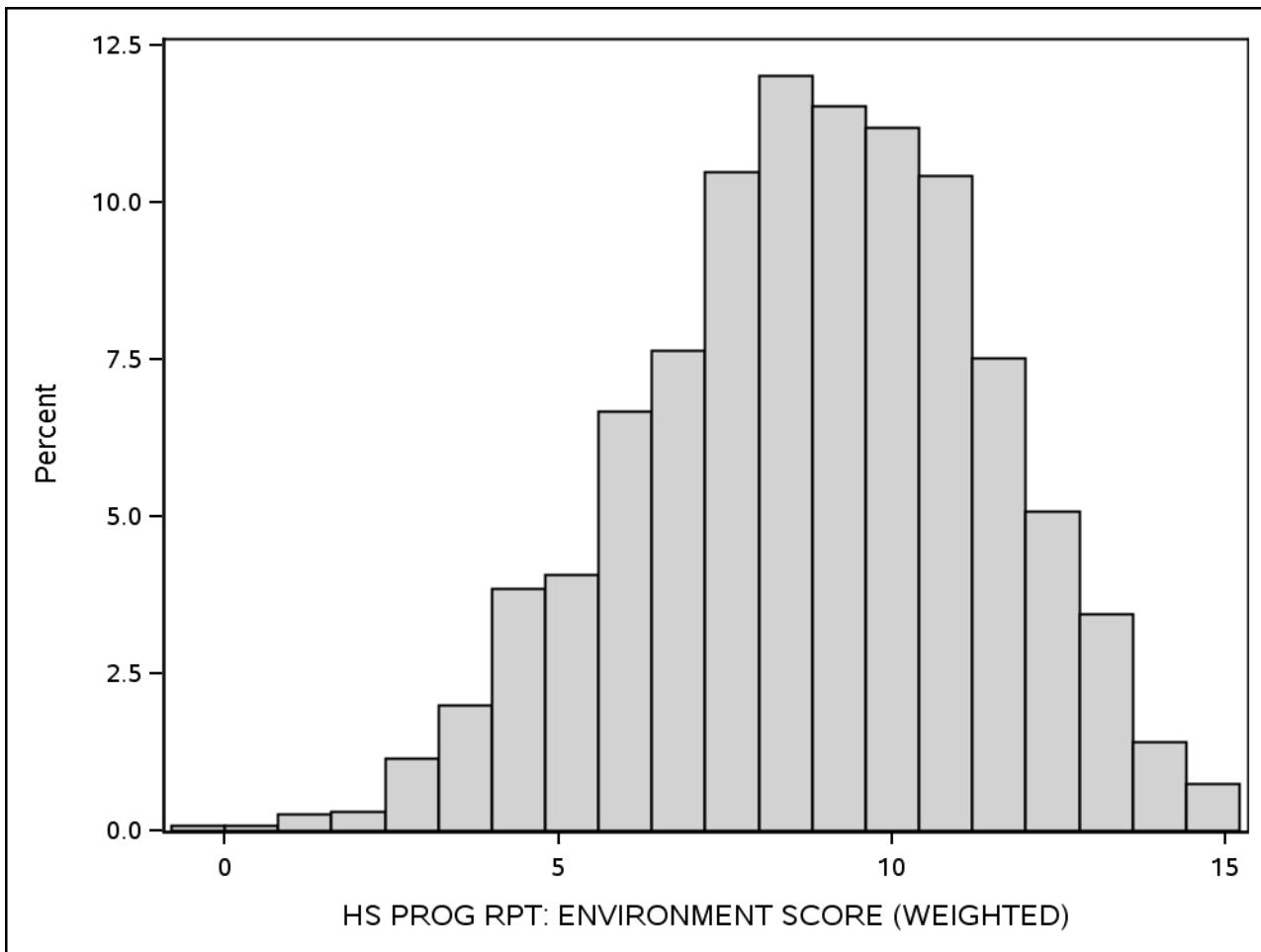


MEANS OF HPGENVSCOREW

Analysis Variable : HPGENVSCOREW HS PROG RPT: ENVIRONMENT SCORE (WEIGHTED)

N	N											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
2262	23071	8.75	2.59	-0.56	8.90	15.00	-0.24	-0.21	4.30	7.00	10.60	12.85

HISTOGRAM OF HPGENVSCOREW



FREQ OF HPGEXTTOTPTS: HS PROG RPT: SCORE (ADDITIONAL CREDIT TOTAL)

HPGEXTTOTPTS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.	24,288	95.9	24,288	95.9
0.0	245	1.0	24,533	96.8
3.0	120	0.5	24,653	97.3
2.0	114	0.5	24,767	97.8
6.0	95	0.4	24,862	98.1
1.0	84	0.3	24,946	98.5
4.0	73	0.3	25,019	98.8
5.0	61	0.2	25,080	99.0
7.0	49	0.2	25,129	99.2
9.0	40	0.2	25,169	99.4
1.5	40	0.2	25,209	99.5
8.0	27	0.1	25,236	99.6
4.5	25	0.1	25,261	99.7
10.0	21	0.1	25,282	99.8
12.0	17	0.1	25,299	99.9
11.0	10	0.0	25,309	99.9
7.5	10	0.0	25,319	99.9
10.5	6	0.0	25,325	100.0
13.0	4	0.0	25,329	100.0

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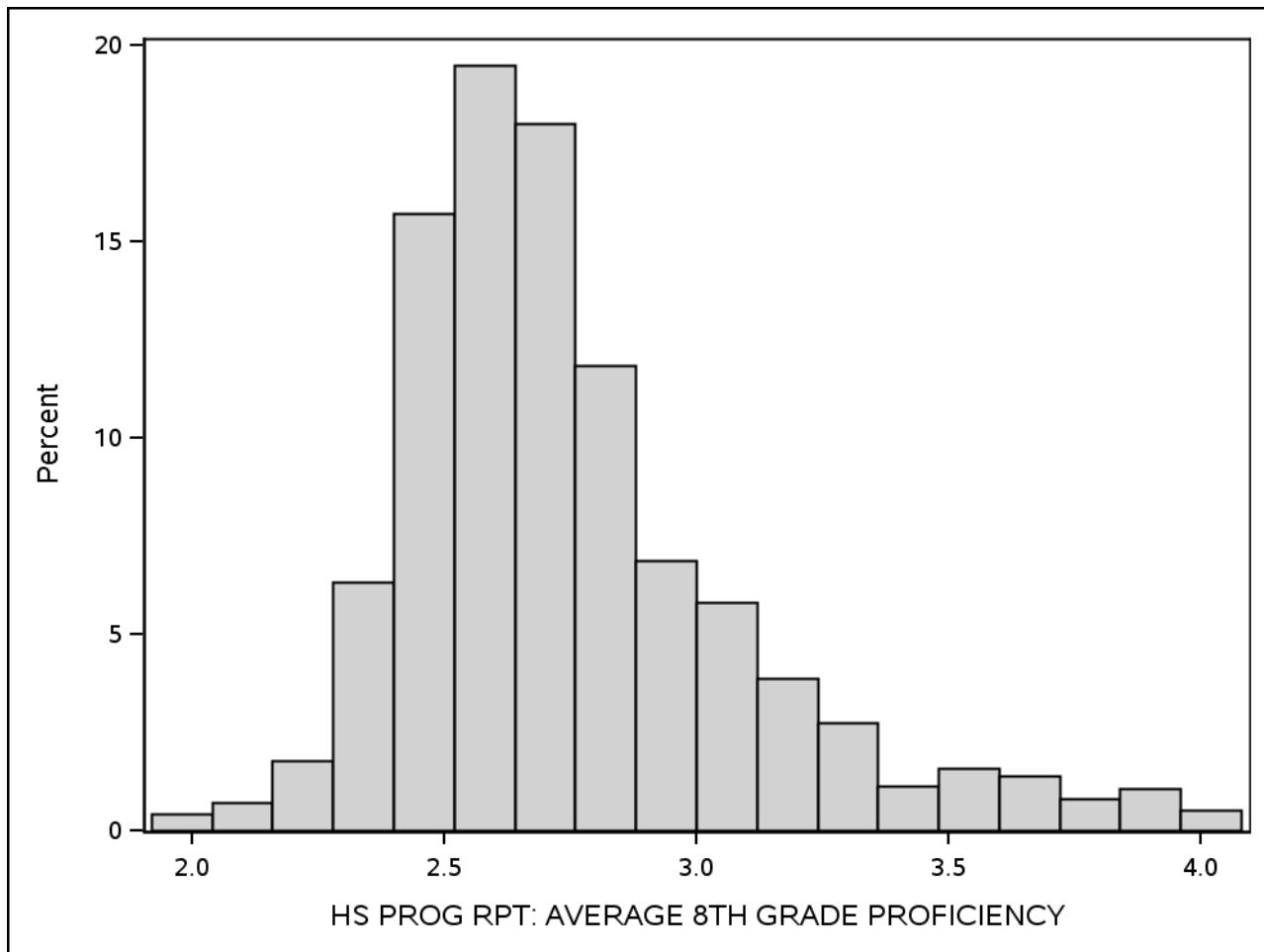
HPGEXTTOTPTS	Frequency	Percent	Cumulative	Cumulative
			Frequency	Percent
14.0	3	0.0	25,332	100.0
7.1	1	0.0	25,333	100.0

MEANS OF HPGG08PROF

Analysis Variable : HPGG08PROF HS PROG RPT: AVERAGE 8TH GRADE PROFICIENCY

N	Miss	Analysis Variable : HPGG08PROF HS PROG RPT: AVERAGE 8TH GRADE PROFICIENCY										
		Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
1962	23371	2.75	0.35	1.96	2.67	4.08	1.25	1.89	2.34	2.52	2.90	3.50

HISTOGRAM OF HPGG08PROF

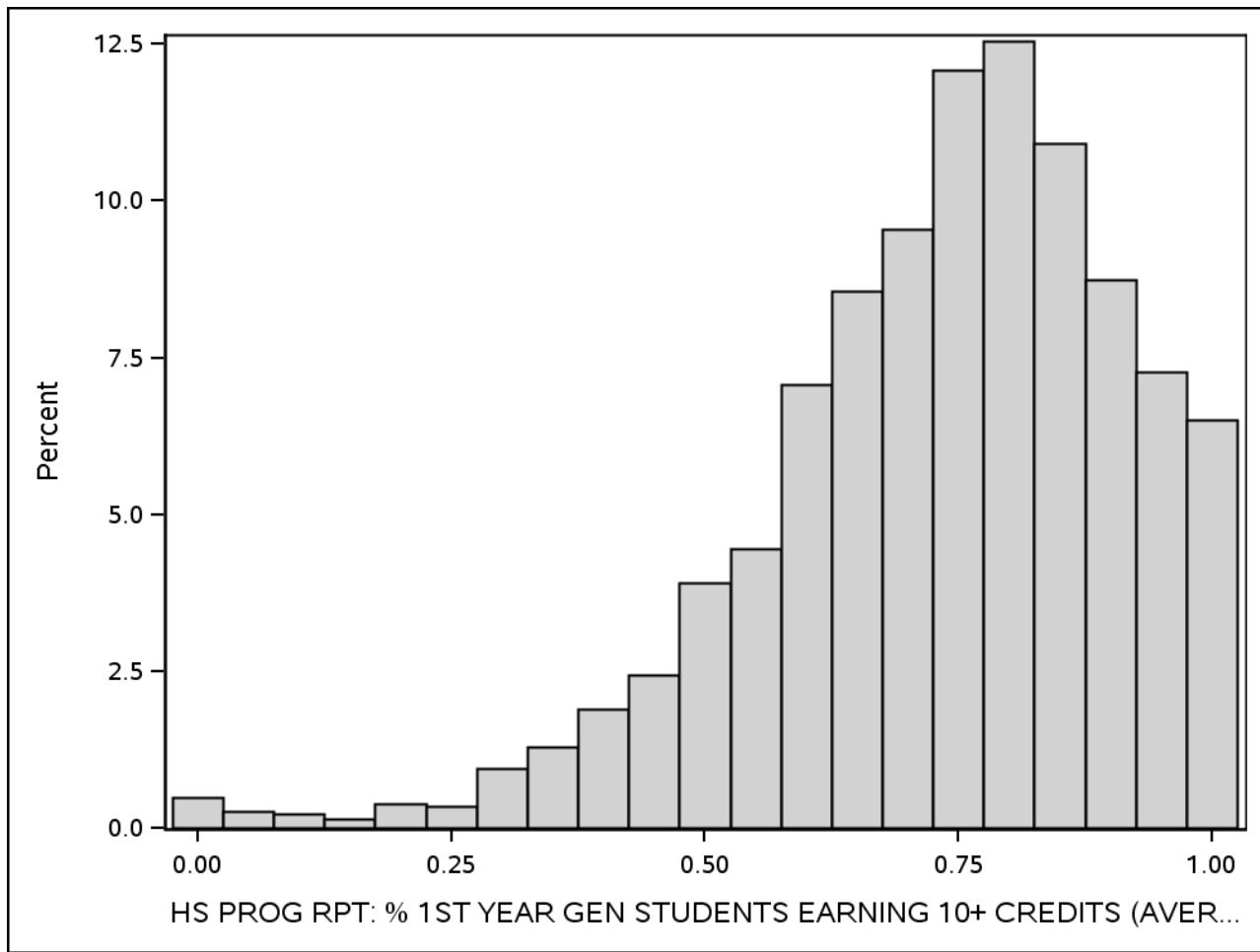


MEANS OF HPGGEN10CYR1AVG

Analysis Variable : HPGGEN10CYR1AVG HS PROG RPT: %% 1ST YEAR GEN STUDENTS EARNING 10+ CREDITS (AVERAGE)

N	N											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
2631	22702	0.73	0.18	0.00	0.76	1.00	-0.99	1.46	0.40	0.63	0.86	0.98

HISTOGRAM OF HPGGEN10CYR1AVG

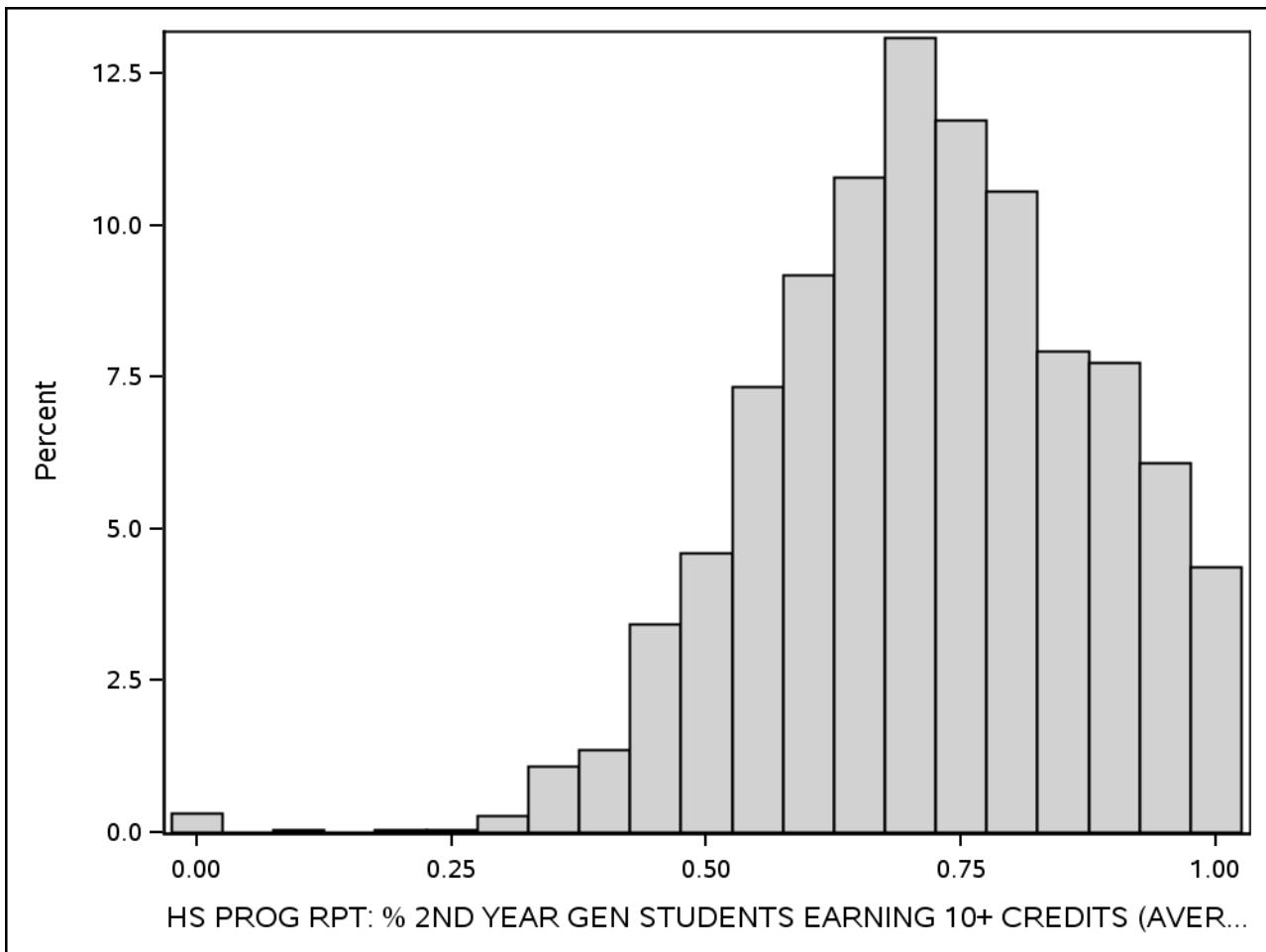


MEANS OF HPGGEN10CYR2AVG

Analysis Variable : HPGGEN10CYR2AVG HS PROG RPT: %% 2ND YEAR GEN STUDENTS EARNING 10+ CREDITS (AVERAGE)

N	N											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
2560	22773	0.72	0.16	0.00	0.72	1.00	-0.43	0.57	0.45	0.61	0.83	0.97

HISTOGRAM OF HPGGEN10CYR2AVG

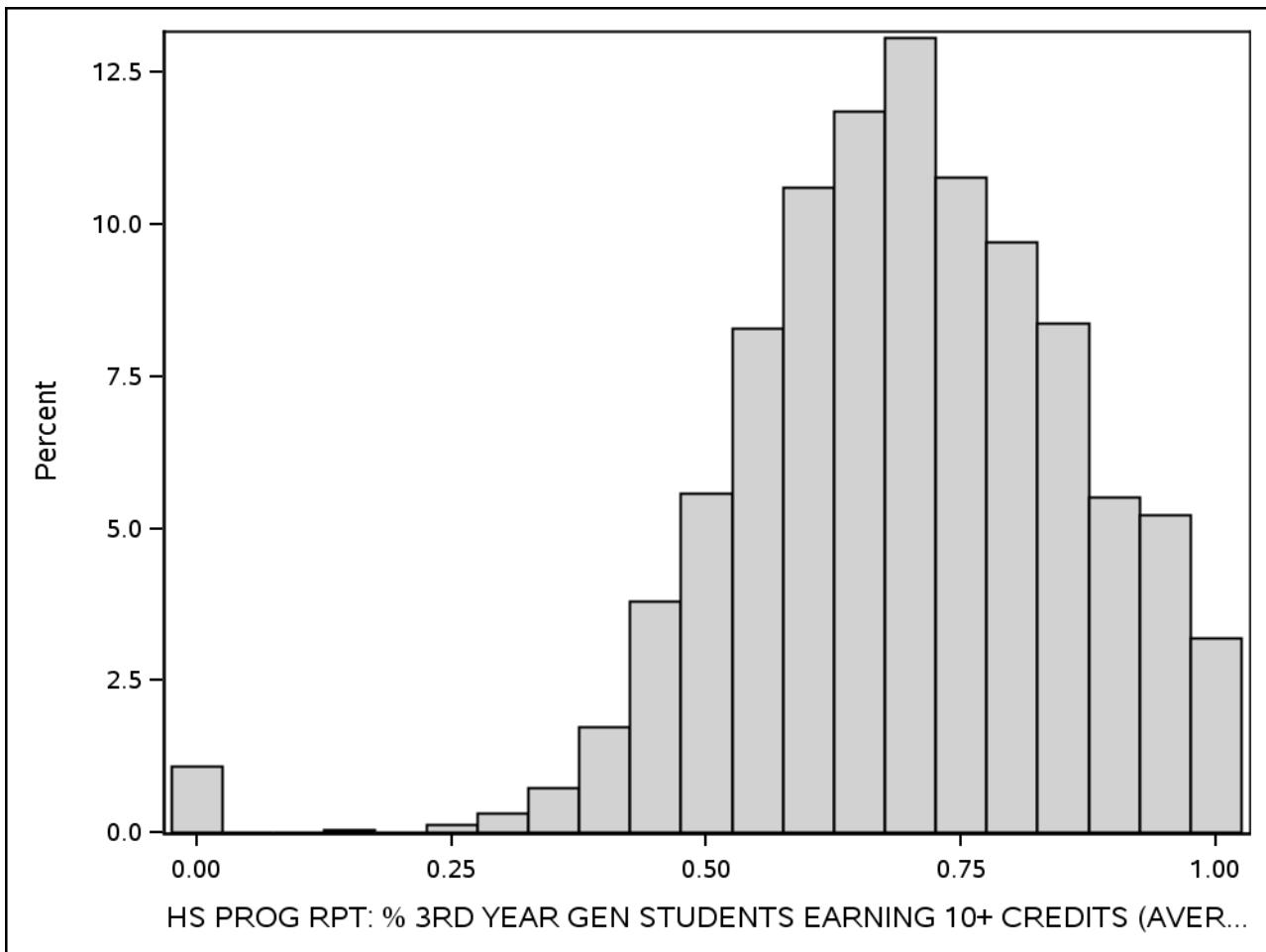


MEANS OF HPGGEN10CYR3AVG

Analysis Variable : HPGGEN10CYR3AVG HS PROG RPT: %% 3RD YEAR GEN STUDENTS EARNING 10+ CREDITS (AVERAGE)

N	N											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
2472	22861	0.69	0.17	0.00	0.70	1.00	-0.73	1.98	0.44	0.59	0.81	0.96

HISTOGRAM OF HPGGEN10CYR3AVG

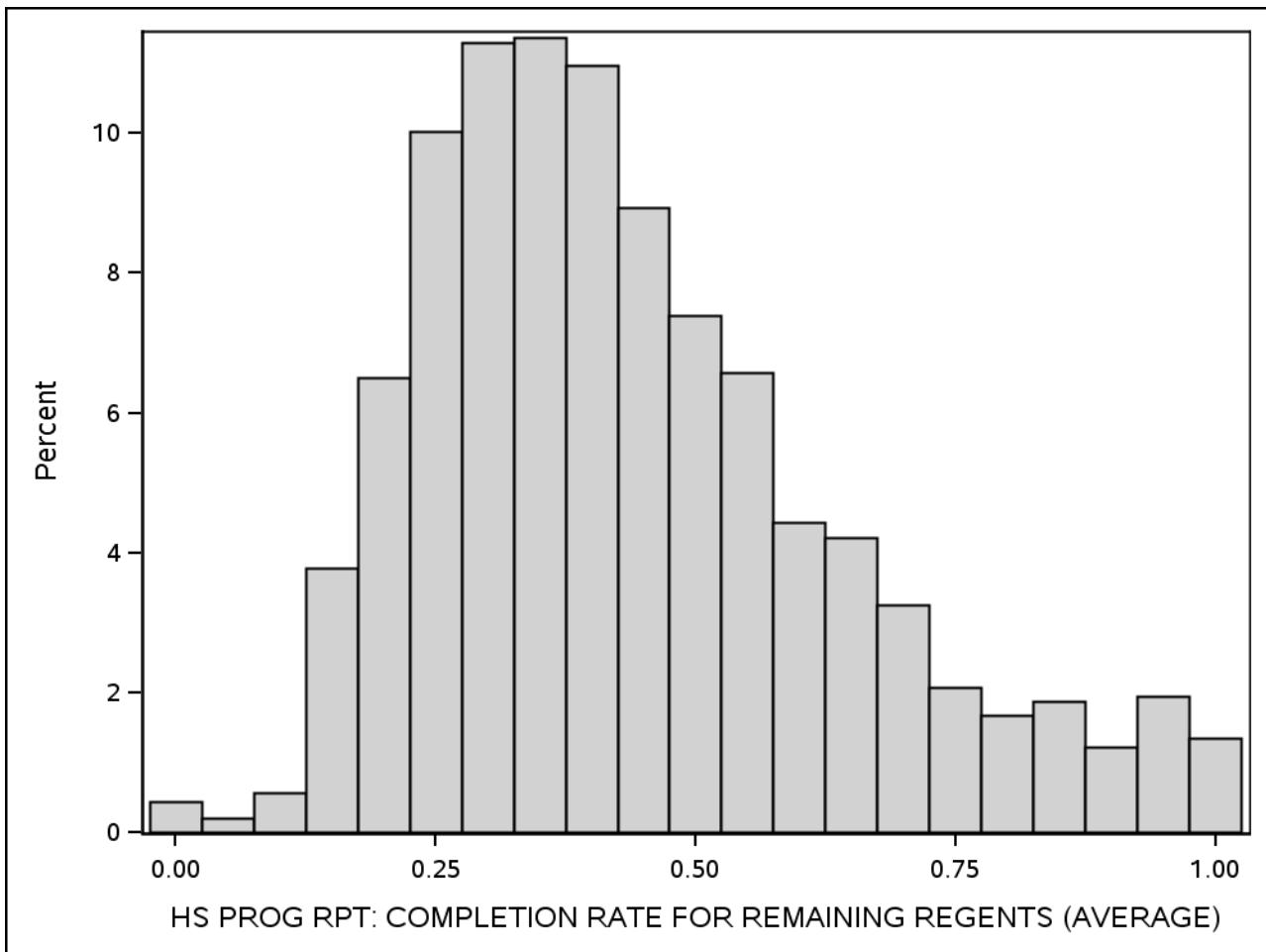


MEANS OF HPGGENREGREMAVG

Analysis Variable : HPGGENREGREMAVG HS PROG RPT: COMPLETION RATE FOR REMAINING REGENTS (AVERAGE)

N	N											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
2464	22869	0.44	0.20	0.00	0.40	1.00	0.79	0.21	0.18	0.29	0.55	0.86

HISTOGRAM OF HPGGENREGREMAVG



FREQ OF HPGGRD: HS PROG RPT: GRADE

HPGGRD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
	23,088	91.1	23,088	91.1
A	773	3.1	23,861	94.2
B	762	3.0	24,623	97.2
C	440	1.7	25,063	98.9
D	130	0.5	25,193	99.4
.	74	0.3	25,267	99.7
F	66	0.3	25,333	100.0

FREQ OF HPGNCLBSTAT: HS PROG RPT: FEDERAL ACCOUNTABILITY STATUS (ONLY THROUGH 2009)

HPGNCLBSTAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
In Good Standing	24,260	95.8	24,260	95.8
Pending	736	2.9	24,996	98.7
Requiring Academic Progress - Year 4	40	0.2	25,036	98.8
Restructuring (Advanced) - Comprehensive	32	0.1	25,068	99.0
In Need of Improvement - Year 1	30	0.1	25,098	99.1
Planning for Restructuring	25	0.1	25,123	99.2
	25	0.1	25,148	99.3

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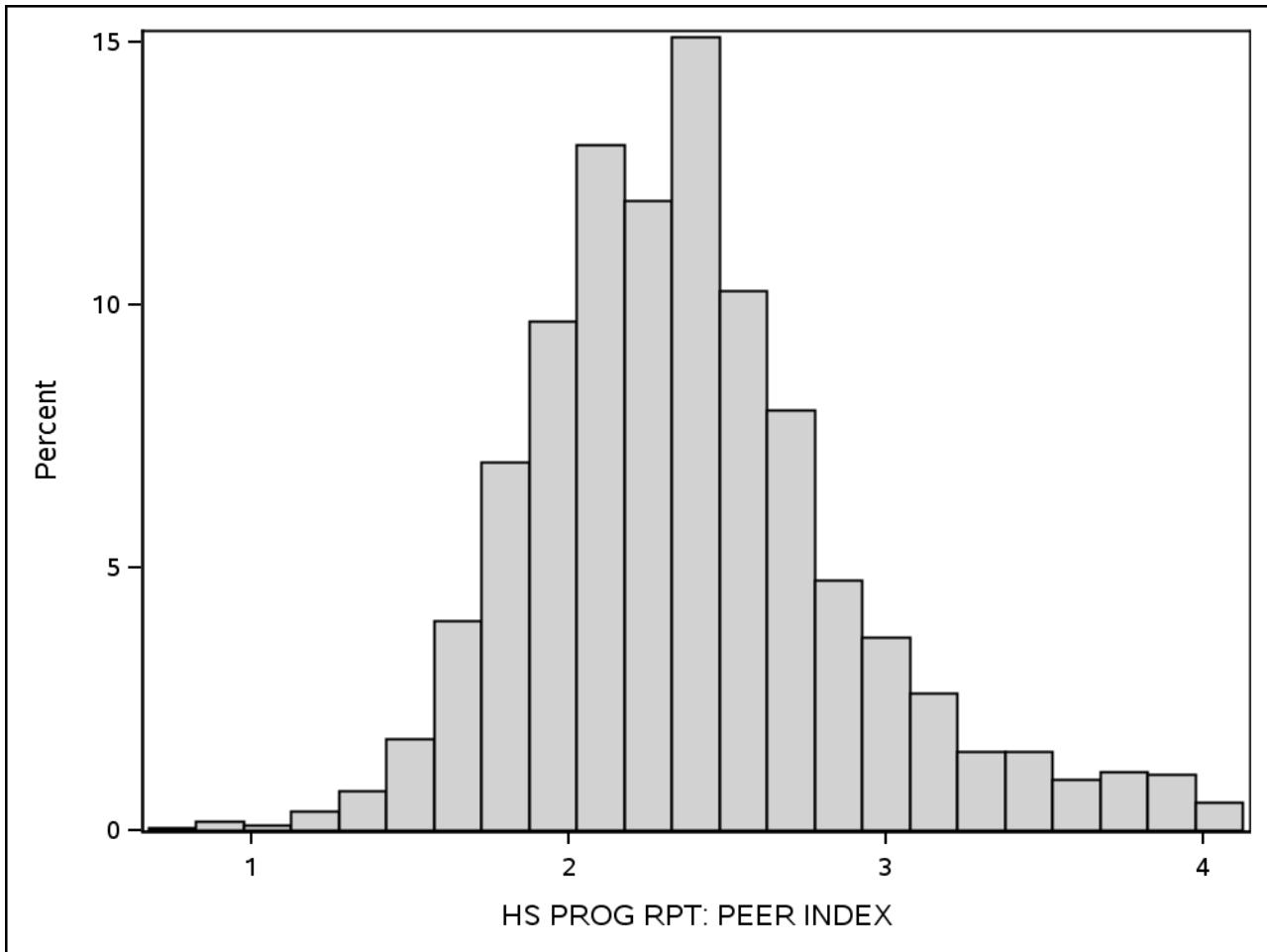
HPGNCLBSTAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
In Corrective Action	24	0.1	25,172	99.4
Missing	19	0.1	25,191	99.4
Requiring Academic Progress - Year 5	19	0.1	25,210	99.5
In Need of Improvement - Year 2	16	0.1	25,226	99.6
Restructuring - Year 1	13	0.1	25,239	99.6
Improvement (year 1) - Comprehensive	11	0.0	25,250	99.7
Restructuring (year 2) - Focused	9	0.0	25,259	99.7
Requiring Academic Progress - Year 1	7	0.0	25,266	99.7
Requiring Academic Progress - Year 3	7	0.0	25,273	99.8
Restructuring (Advanced) - Focused	7	0.0	25,280	99.8
Restructuring - Year 2	7	0.0	25,287	99.8
Improvement (year 1) - Basic	6	0.0	25,293	99.8
Improvement (year 2) - Comprehensive	5	0.0	25,298	99.9
Corrective Action (year 1) - Comprehensive	4	0.0	25,302	99.9
Restructuring (year 2) - Comprehensive	4	0.0	25,306	99.9
Requiring Academic Progress - Year 6	3	0.0	25,309	99.9
Restructuring (year 1) - Comprehensive	3	0.0	25,312	99.9
Restructuring (year 1) - Focused	3	0.0	25,315	99.9
Restructuring - Year 3	3	0.0	25,318	99.9
Restructuring - Year 4	3	0.0	25,321	100.0
Corrective Action (year 1) - Focused	2	0.0	25,323	100.0
Corrective Action (year 2) - Focused	2	0.0	25,325	100.0
Improvement (year 2) - Basic	2	0.0	25,327	100.0
Requiring Academic Progress - Year 2	2	0.0	25,329	100.0
Corrective Action (year 2) - Comprehensive	1	0.0	25,330	100.0
Improvement (year 1) - Focused	1	0.0	25,331	100.0
Improvement (year 2) - Focused	1	0.0	25,332	100.0
Restructuring (Advanced) - Comprehensive	1	0.0	25,333	100.0

MEANS OF HPGPEERindx

Analysis Variable : HPGPEERindx HS PROG RPT: PEER INDEX

N	Analysis Variable : HPGPEERindx HS PROG RPT: PEER INDEX											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
2252	23081	2.38	0.51	0.76	2.34	4.07	0.69	0.91	1.66	2.04	2.64	3.40

HISTOGRAM OF HPGPEERindx

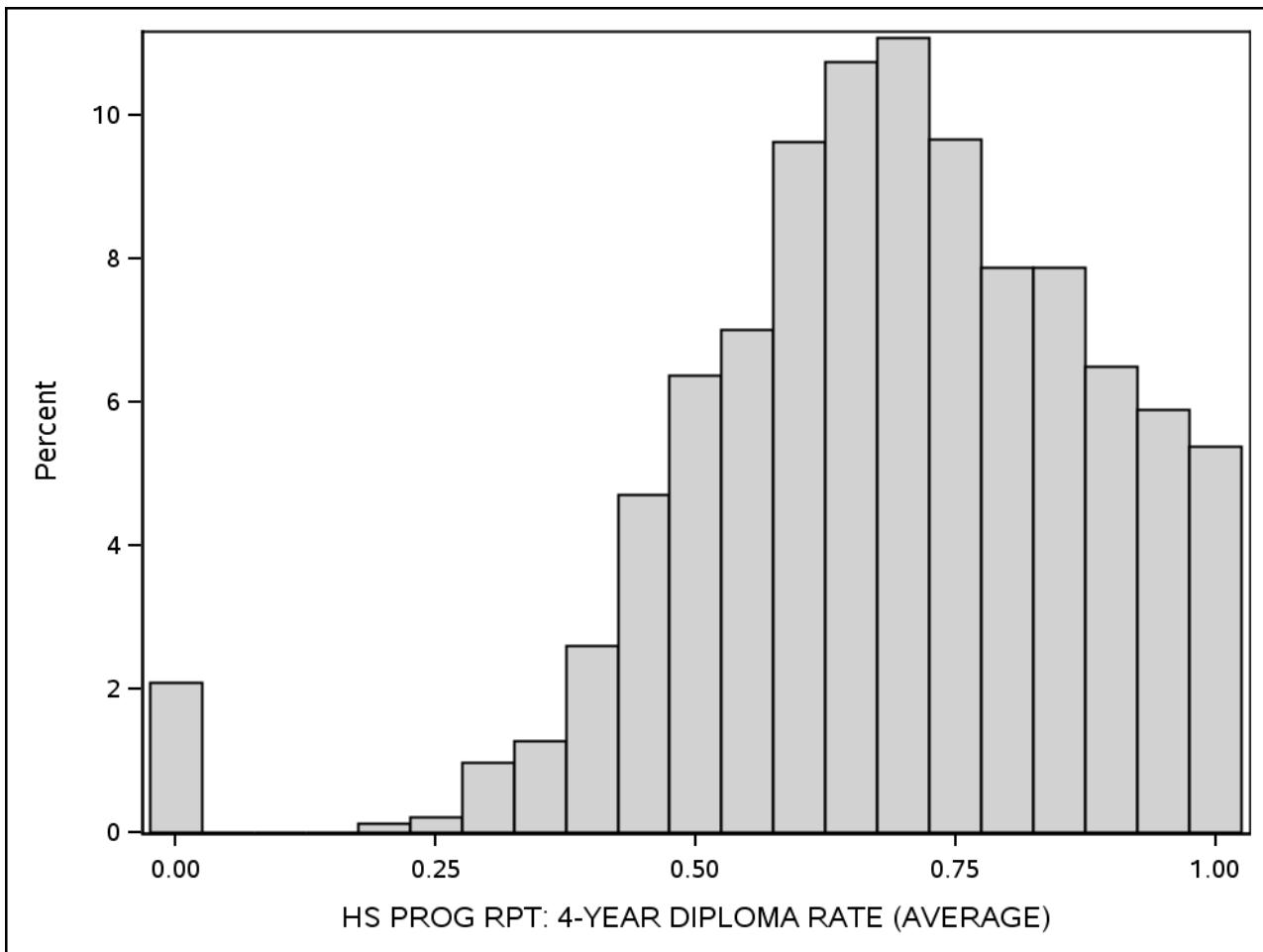


MEANS OF HPGPERDIP4AVG

Analysis Variable : HPGPERDIP4AVG HS PROG RPT: 4-YEAR DIPLOMA RATE (AVERAGE)

N	Miss	<i>N</i>										
		Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
2339	22994	0.69	0.20	0.00	0.70	1.00	-0.82	1.48	0.38	0.57	0.83	0.98

HISTOGRAM OF HPGPERDIP4AVG

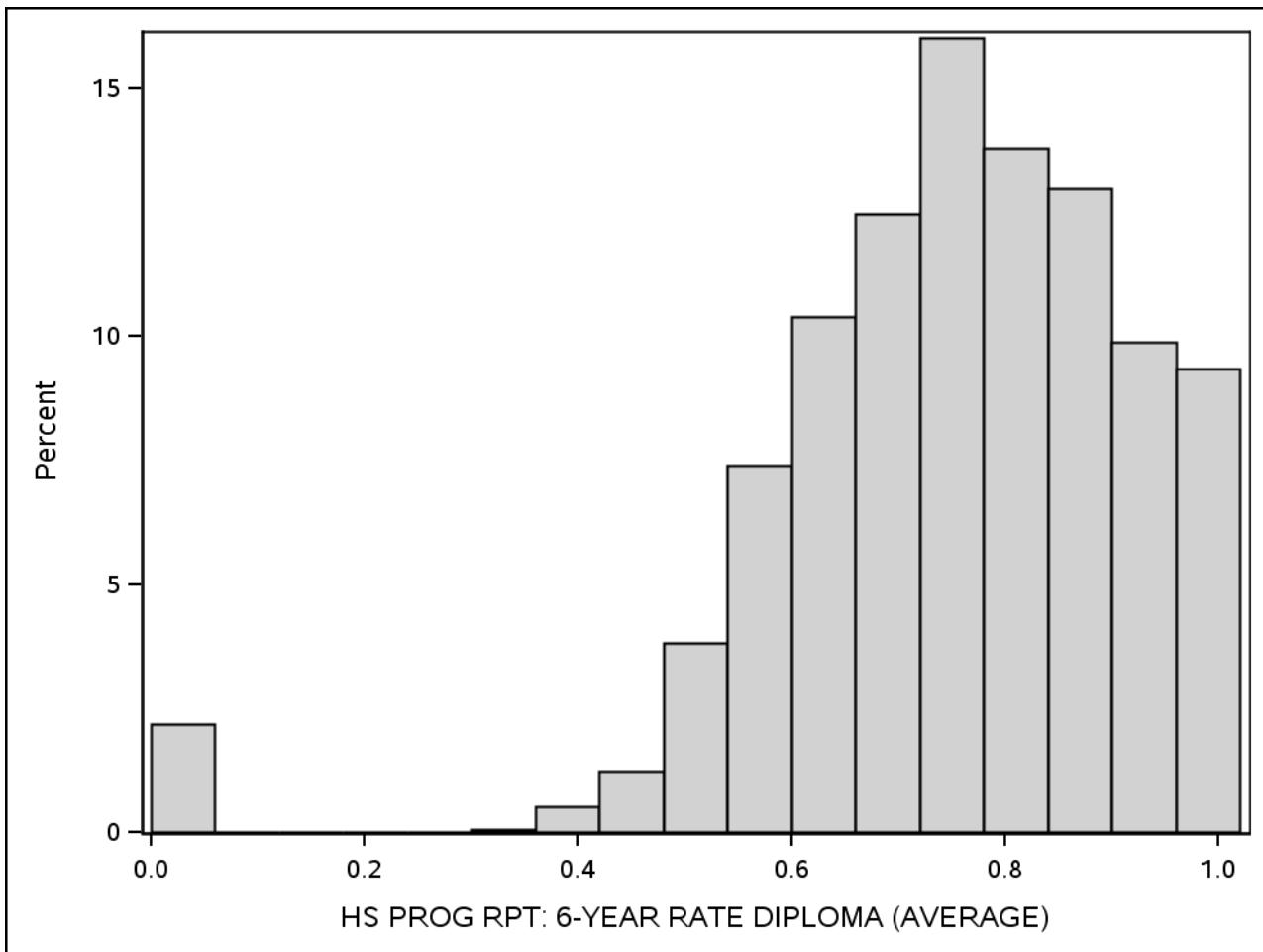


MEANS OF HPGPERDIP6AVG

Analysis Variable : HPGPERDIP6AVG HS PROG RPT: 6-YEAR RATE DIPLOMA (AVERAGE)

N	Miss	N										
		Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
1936	23397	0.75	0.18	0.00	0.77	1.00	-1.58	4.84	0.50	0.66	0.88	0.99

HISTOGRAM OF HPGPERDIP6AVG

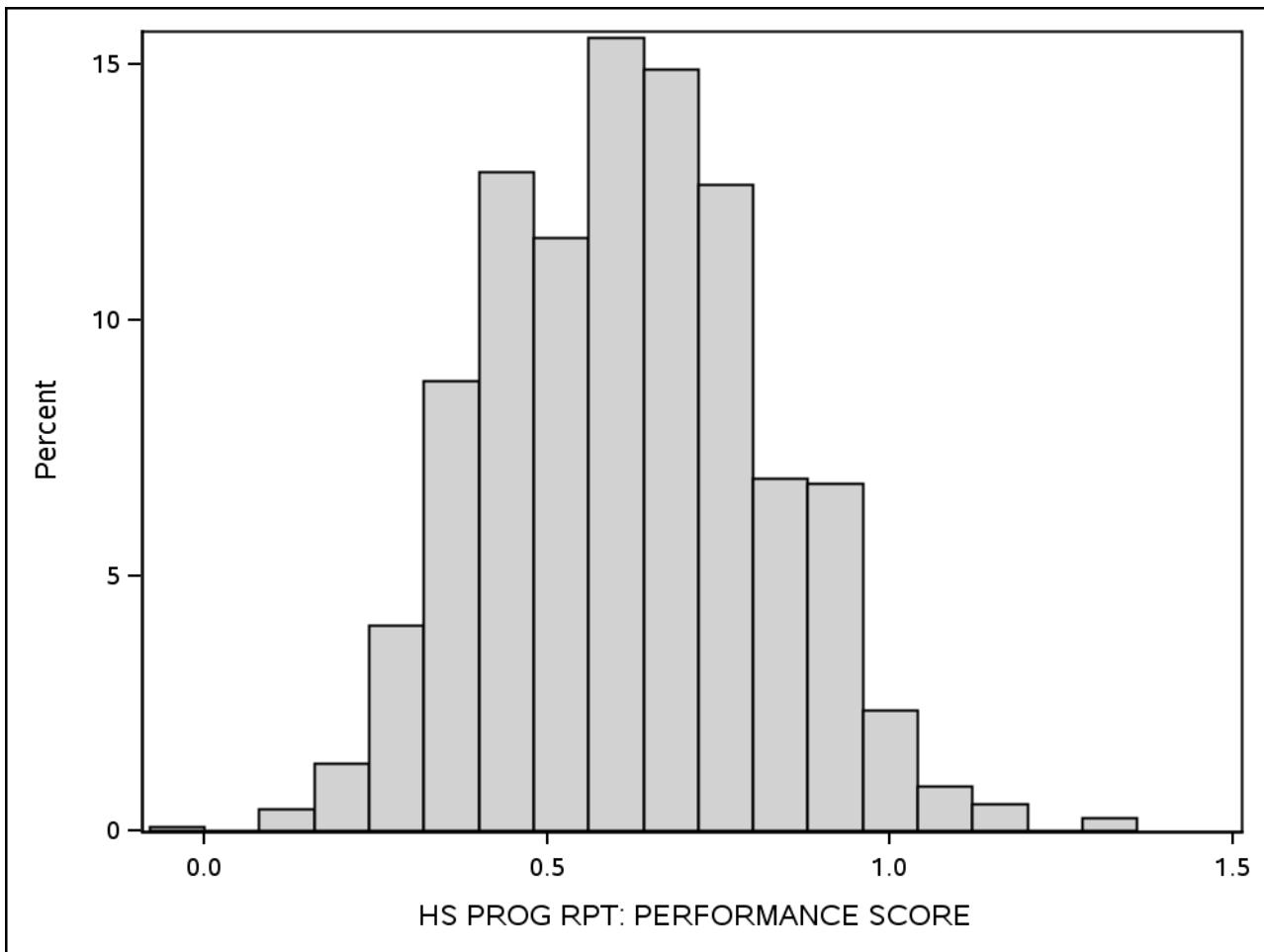


MEANS OF HPGPERSCORE

Analysis Variable : HPGPERSCORE HS PROG RPT: PERFORMANCE SCORE

N	Miss	Analysis Variable : HPGPERSCORE HS PROG RPT: PERFORMANCE SCORE										
		Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
1146	24187	0.62	0.20	-0.03	0.62	1.34	0.18	-0.12	0.31	0.46	0.75	0.94

HISTOGRAM OF HPGPERSCORE

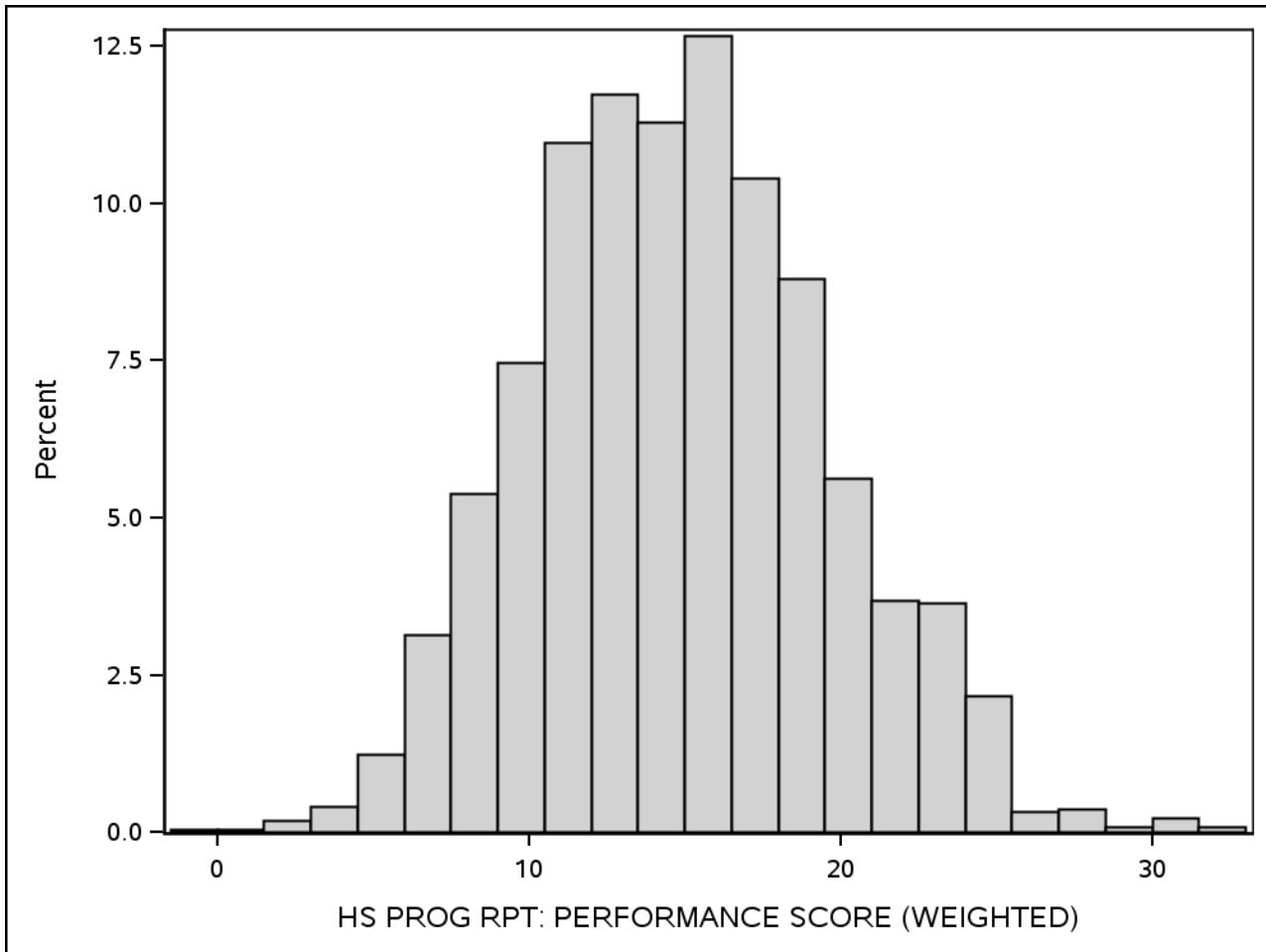


MEANS OF HPGPERSCOREW

Analysis Variable : HPGPERSCOREW HS PROG RPT: PERFORMANCE SCORE (WEIGHTED)

N	<i>N</i>											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
2171	23162	14.84	4.75	-0.74	14.60	32.42	0.28	0.02	7.40	11.50	18.00	23.10

HISTOGRAM OF HPGPERSCOREW

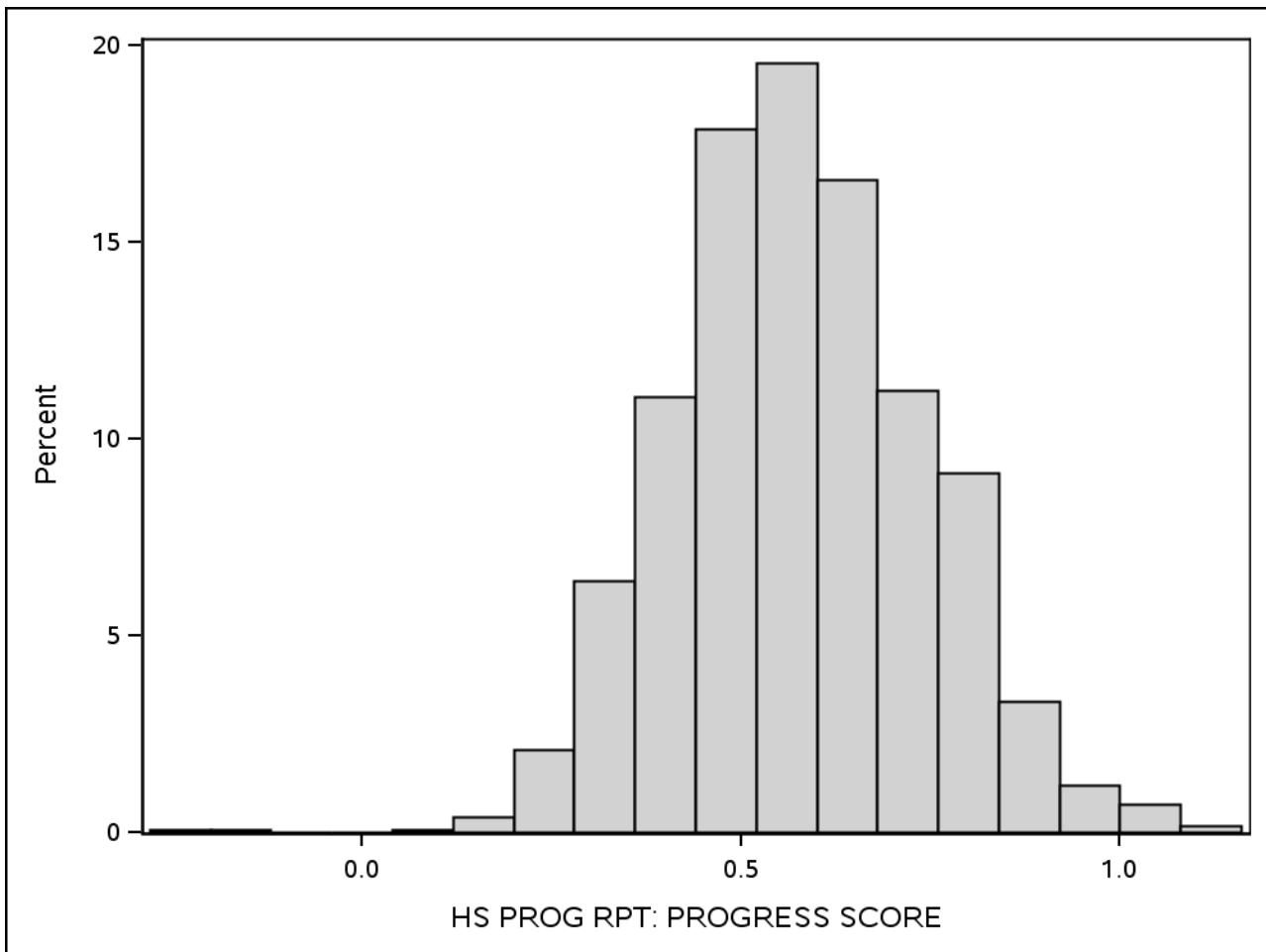


MEANS OF HPGPRGSCORE

Analysis Variable : HPGPRGSCORE HS PROG RPT: PROGRESS SCORE

N	Miss	Analysis Variable : HPGPRGSCORE HS PROG RPT: PROGRESS SCORE											
		Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl	
1237	24096	0.58	0.17	-0.23	0.57	1.15	0.07	0.07	0.54	0.31	0.46	0.68	0.85

HISTOGRAM OF HPGPRGSCORE

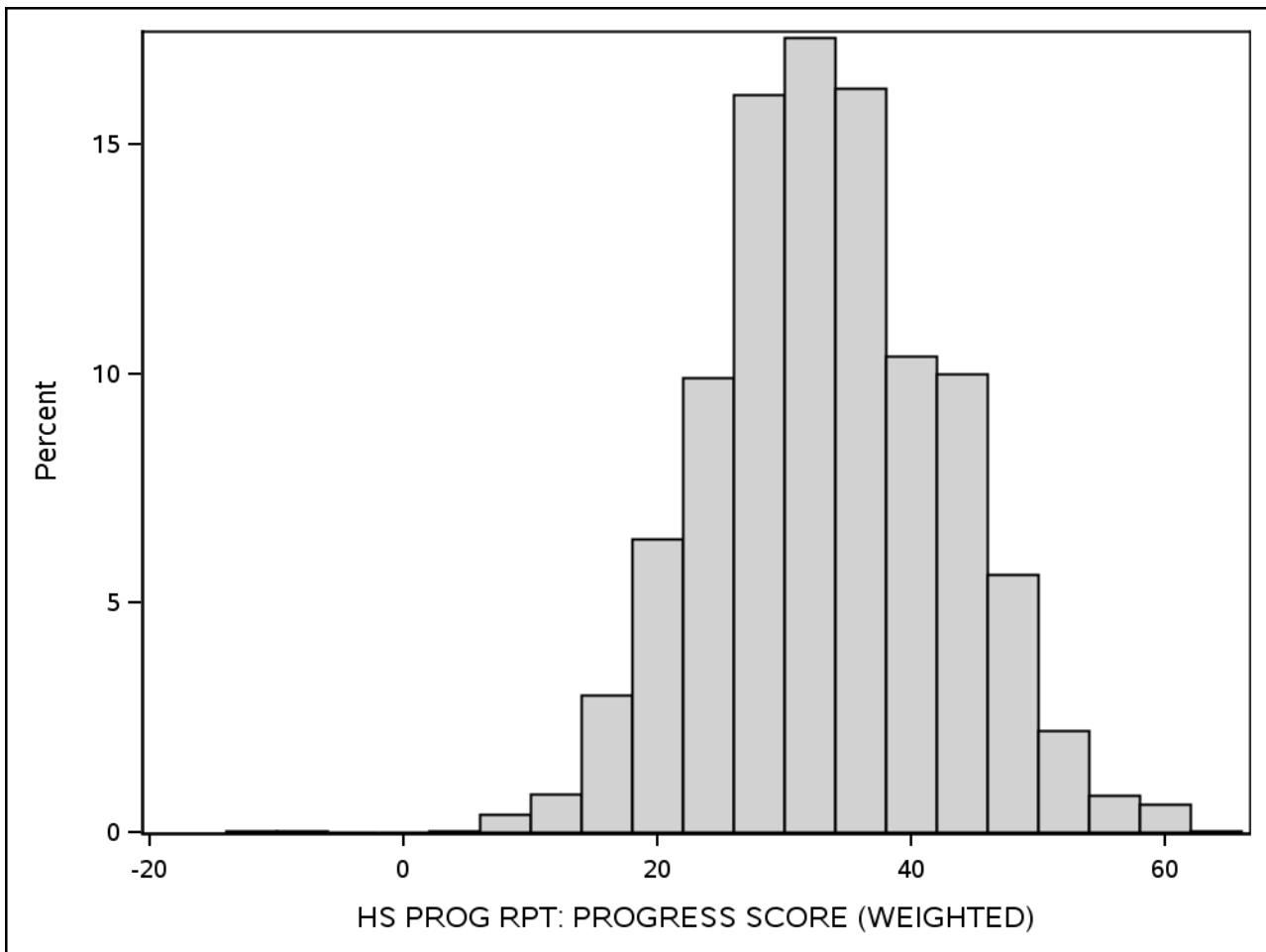


MEANS OF HPGPRGSCOREW

Analysis Variable : HPGPRGSCOREW HS PROG RPT: PROGRESS SCORE (WEIGHTED)

N	Miss	N										
		Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
2262	23071	33.33	9.34	-12.60	33.00	63.15	0.04	0.25	18.51	27.10	39.50	48.60

HISTOGRAM OF HPGPRGSCOREW

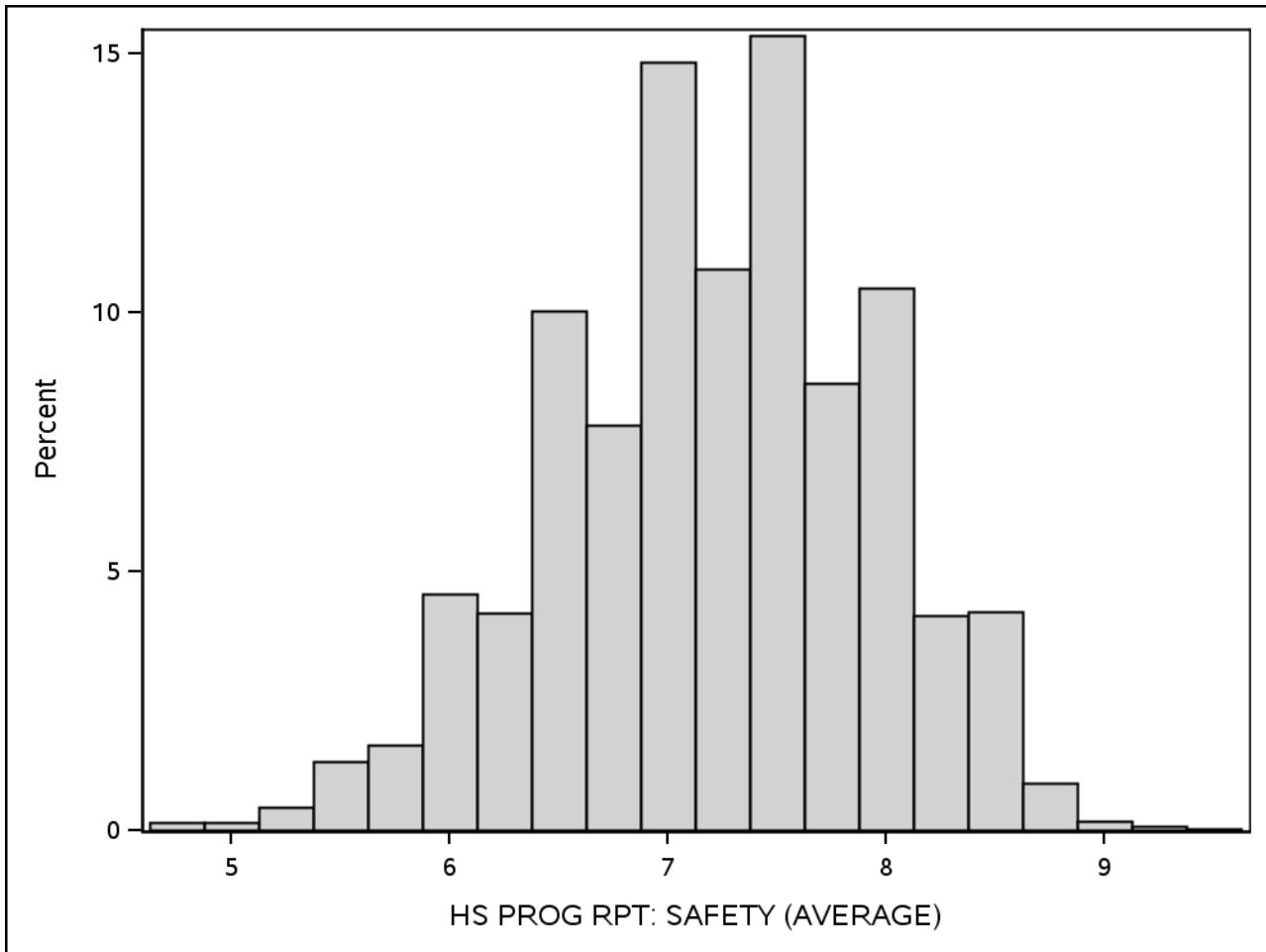


MEANS OF HPGSAFAVG

Analysis Variable : HPGSAFAVG HS PROG RPT: SAFETY (AVERAGE)

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
2723	22610	7.21	0.73	4.70	7.20	9.50	-0.22	-0.17	5.90	6.70	7.70	8.40

HISTOGRAM OF HPGSAFAVG

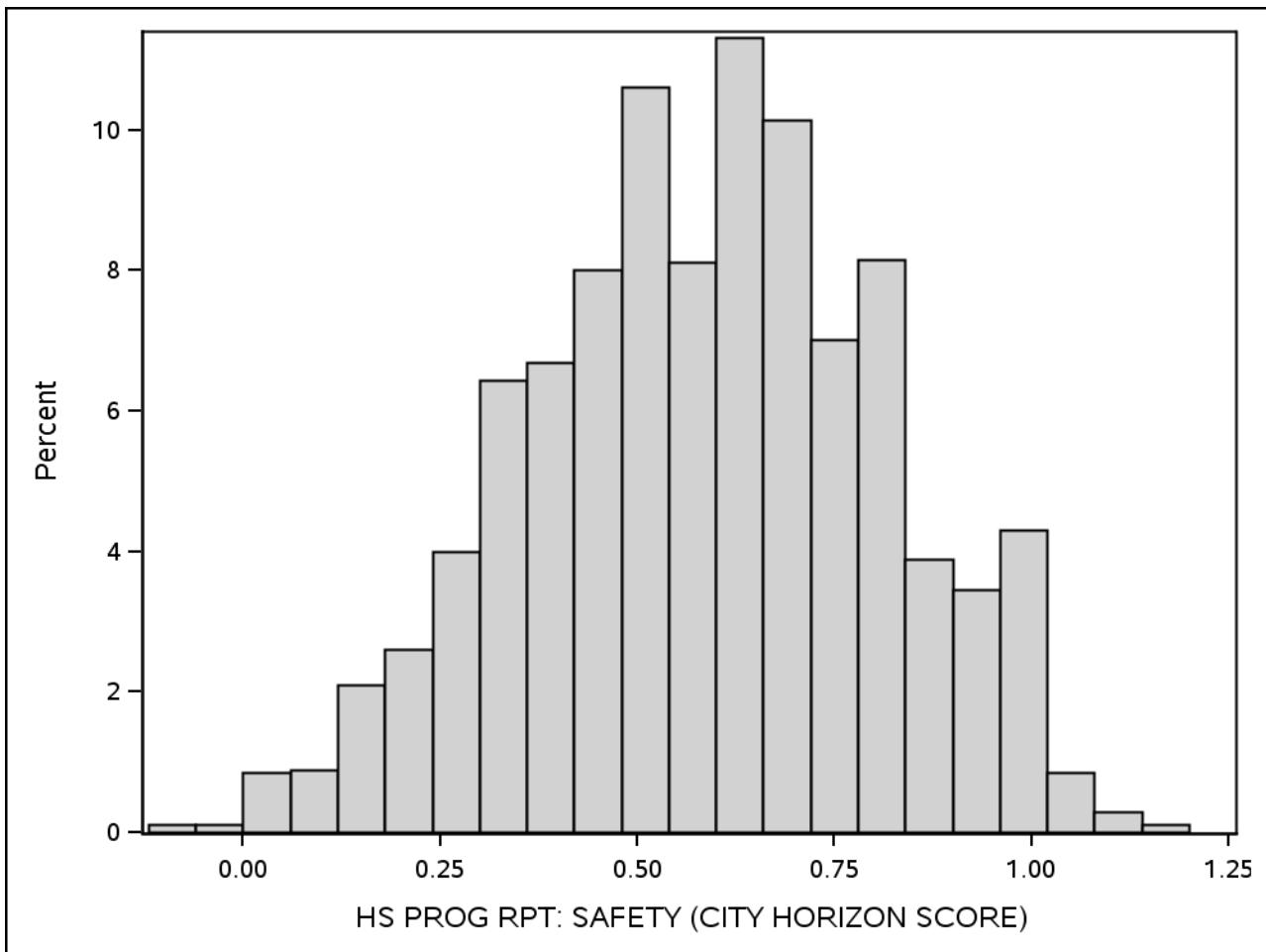


MEANS OF HPGSAFCHS

Analysis Variable : HPGSAFCHS HS PROG RPT: SAFETY (CITY HORIZON SCORE)

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
2723	22610	0.59	0.23	-0.10	0.58	1.19	-0.12	-0.37	0.21	0.43	0.75	0.97

HISTOGRAM OF HPGSAFCHS

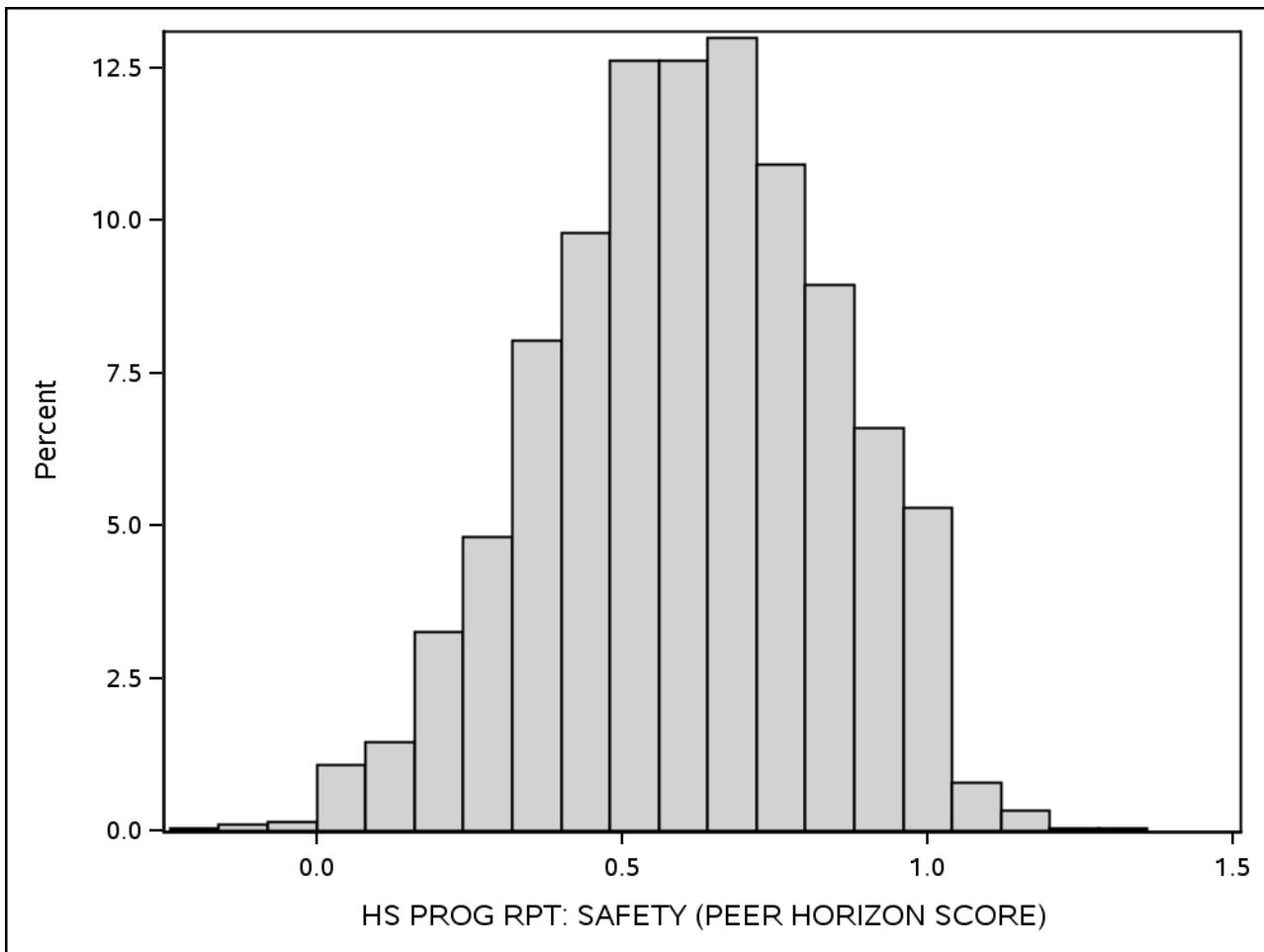


MEANS OF HPGSAFPHS

Analysis Variable : HPGSAFPHS HS PROG RPT: SAFETY (PEER HORIZON SCORE)

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
2662	22671	0.61	0.23	-0.20	0.62	1.30	-0.19	-0.32	0.22	0.46	0.77	1.00

HISTOGRAM OF HPGSAFPHS

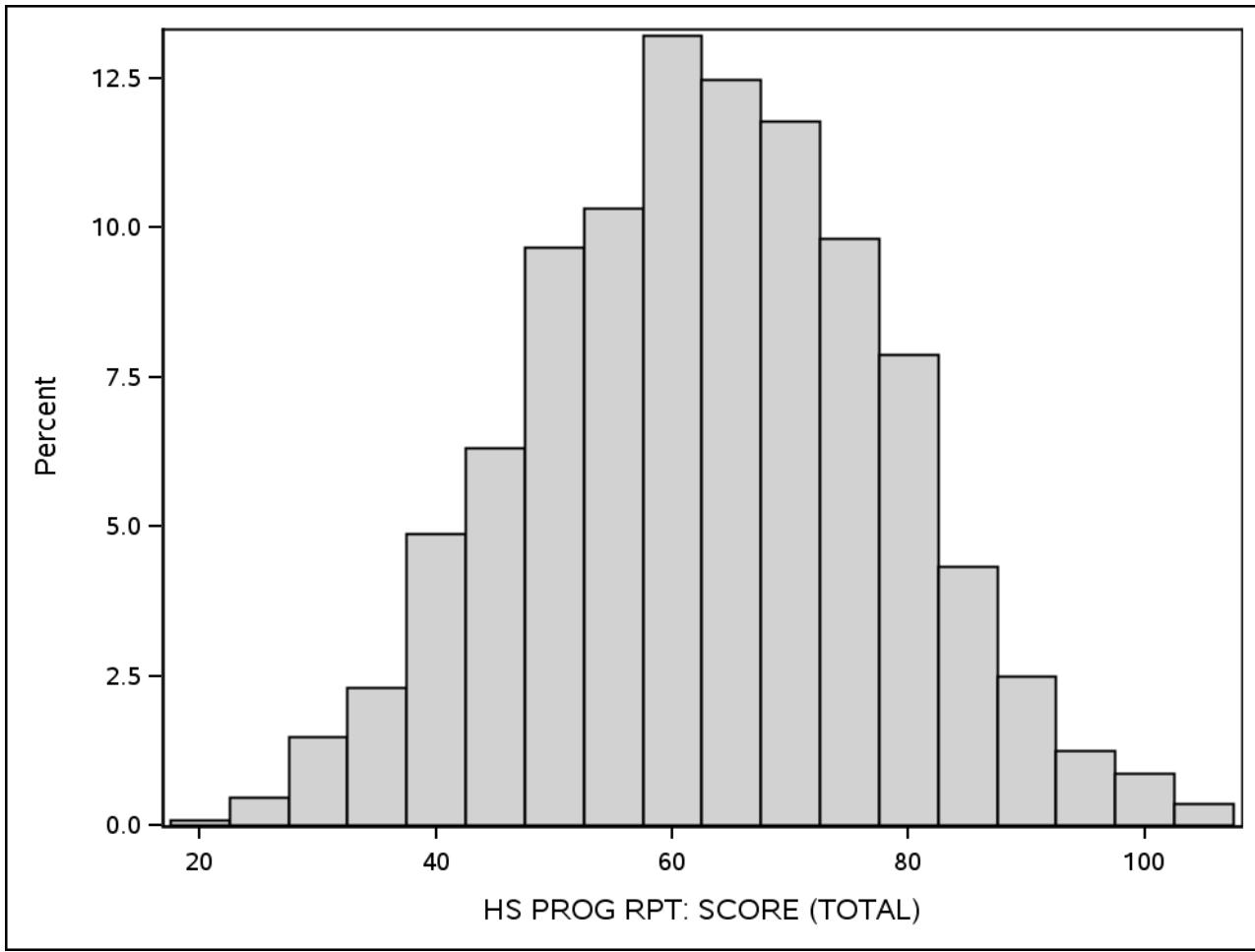


MEANS OF HPGSCORE

Analysis Variable : HPGSCORE HS PROG RPT: SCORE (TOTAL)

N	<i>N</i>											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
2171	23162	62.94	15.01	19.60	62.80	106.50	0.02	-0.25	38.40	52.40	73.70	87.40

HISTOGRAM OF HPGSCORE



FREQ OF HPGSQRSCORE: HS PROG RPT: SCOOOL QUALITY REVIEW SCORE (ONLY THROUGH 2009)

HPGSQRSCORE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
	24,324	96.0	24,324	96.0
Proficient	356	1.4	24,680	97.4
Well Developed	174	0.7	24,854	98.1
Well Developed (2007-08)	115	0.5	24,969	98.6
Proficient (2008-09)	105	0.4	25,074	99.0
Well-Developed	81	0.3	25,155	99.3
Proficient (2007-08)	71	0.3	25,226	99.6
Undeveloped	29	0.1	25,255	99.7
Well Developed (2008-09)	29	0.1	25,284	99.8
Underdeveloped with Proficient Features (2008-09)	20	0.1	25,304	99.9
Underdeveloped with Proficient Features	11	0.0	25,315	99.9
Outstanding	6	0.0	25,321	100.0
Underdeveloped (2008-09)	5	0.0	25,326	100.0
Outstanding (2007-08)	4	0.0	25,330	100.0
Underdeveloped	2	0.0	25,332	100.0
Underdeveloped (2007-08)	1	0.0	25,333	100.0

FREQ OF HSJHS: Flag: Junior High School, based on highest grade in school

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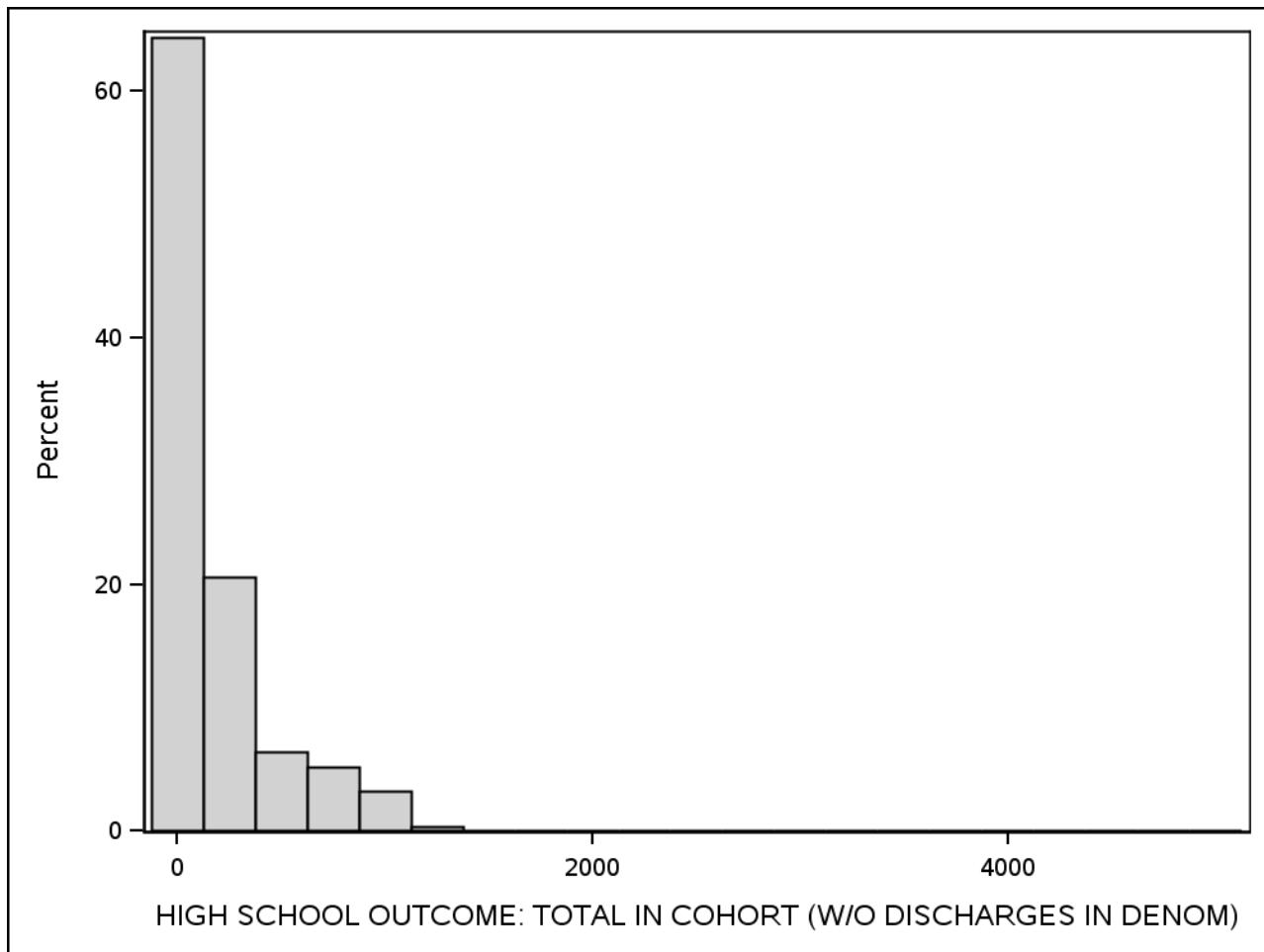
HSJHS	Frequency	Percent	Cumulative	Cumulative
			Frequency	Percent
.	18,852	74.4	18,852	74.4
0	6,178	24.4	25,030	98.8
1	303	1.2	25,333	100.0

MEANS OF HSONUMCOHNYC

Analysis Variable : HSONUMCOHNYC HIGH SCHOOL OUTCOME: TOTAL IN COHORT (W/O DISCHARGES IN DENOM)

N	Miss	N										
		Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
3642	21691	197.78	253.36	1.00	99.00	5004.00	3.69	38.27	3.00	71.00	197.00	802.00

HISTOGRAM OF HSONUMCOHNYC



MEANS OF HSONUMCOHTOT

THE RESEARCH ALLIANCE FOR NEW YORK CITY SCHOOLS

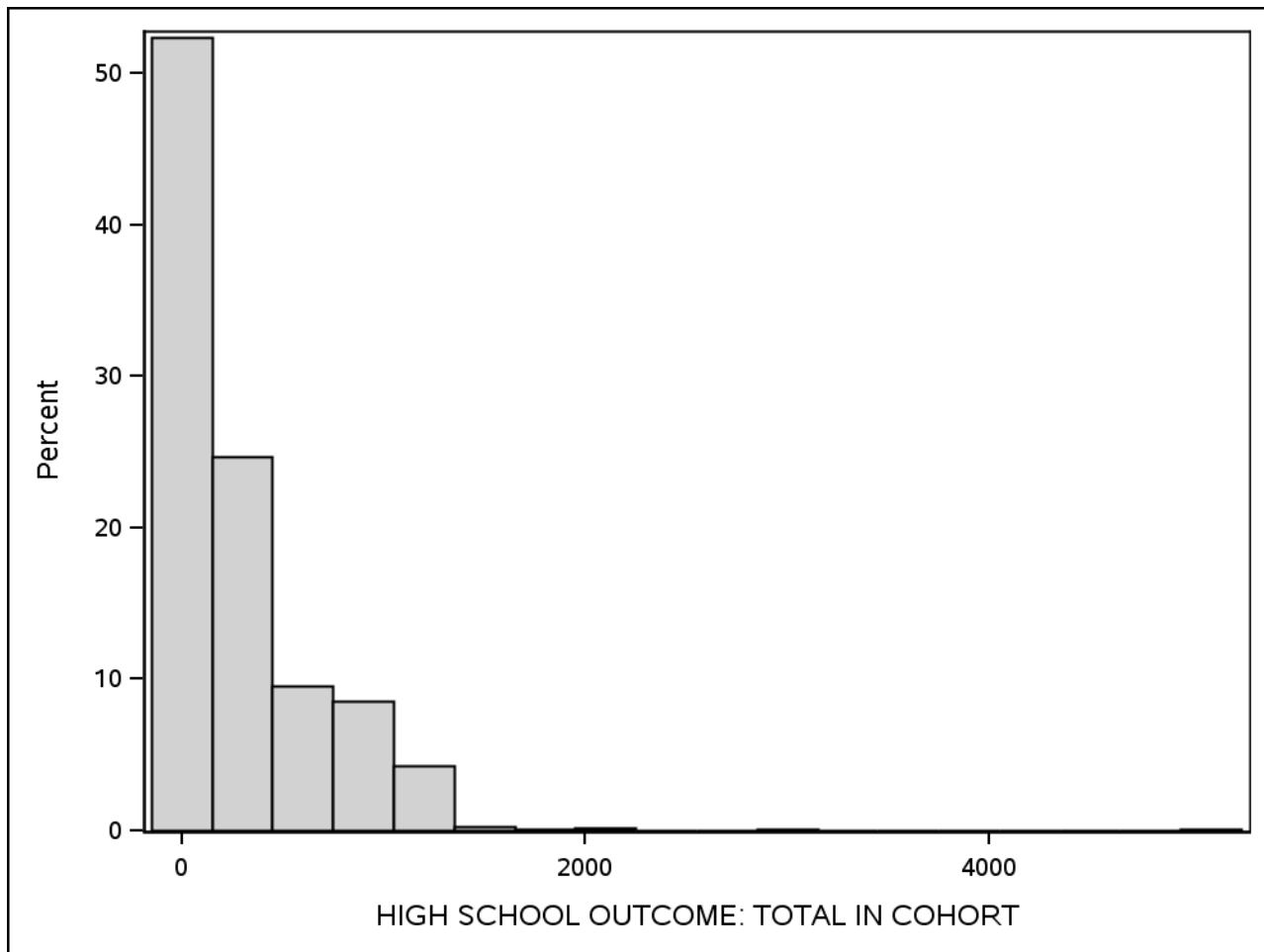
CODEBOOK FOR SCHPROMA.schma19962013

CODEBOOK CREATED 07JUL2014

Analysis Variable : HSONUMCOHTOT HIGH SCHOOL OUTCOME: TOTAL IN COHORT

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
1389	23944	308.93	357.86	1.00	143.00	5112.00	3.27	26.59	49.00	91.00	401.00	1042.00

HISTOGRAM OF HSONUMCOHTOT

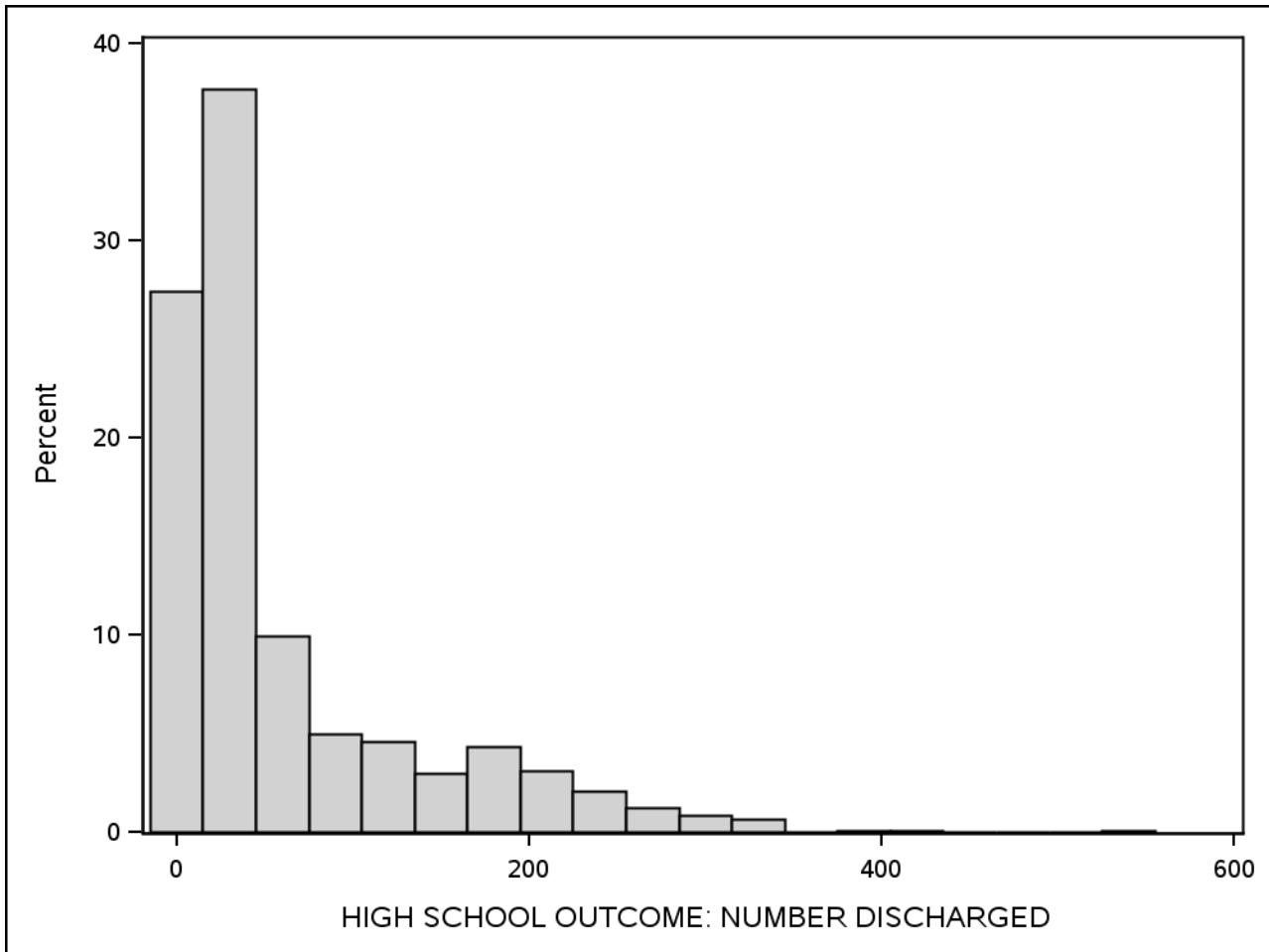


MEANS OF HSONUMDCHTOT

Analysis Variable : HSONUMDCHTOT HIGH SCHOOL OUTCOME: NUMBER DISCHARGED

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
1389	23944	60.22	74.08	0.00	27.00	542.00	1.90	3.58	4.00	13.00	73.00	225.00

HISTOGRAM OF HSONUMDCHTOT

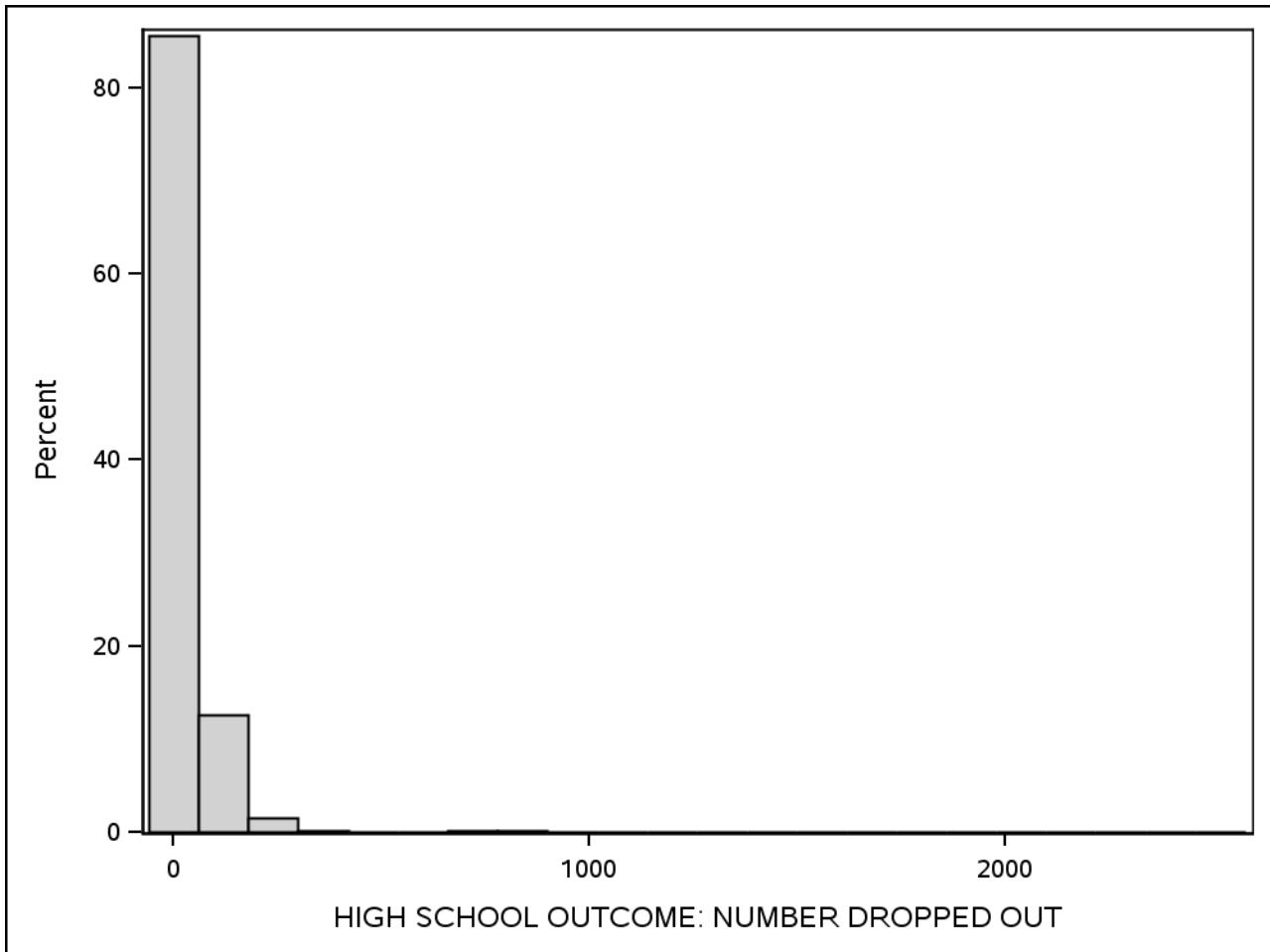


MEANS OF HSONUMDRPTOT

Analysis Variable : HSONUMDRPTOT HIGH SCHOOL OUTCOME: NUMBER DROPPED OUT

	<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
3342	21991	29.97	72.17	0.00	11.00	2551.00	16.55	482.26	0.00	4.00	26.00	124.00	

HISTOGRAM OF HSONUMDRPTOT

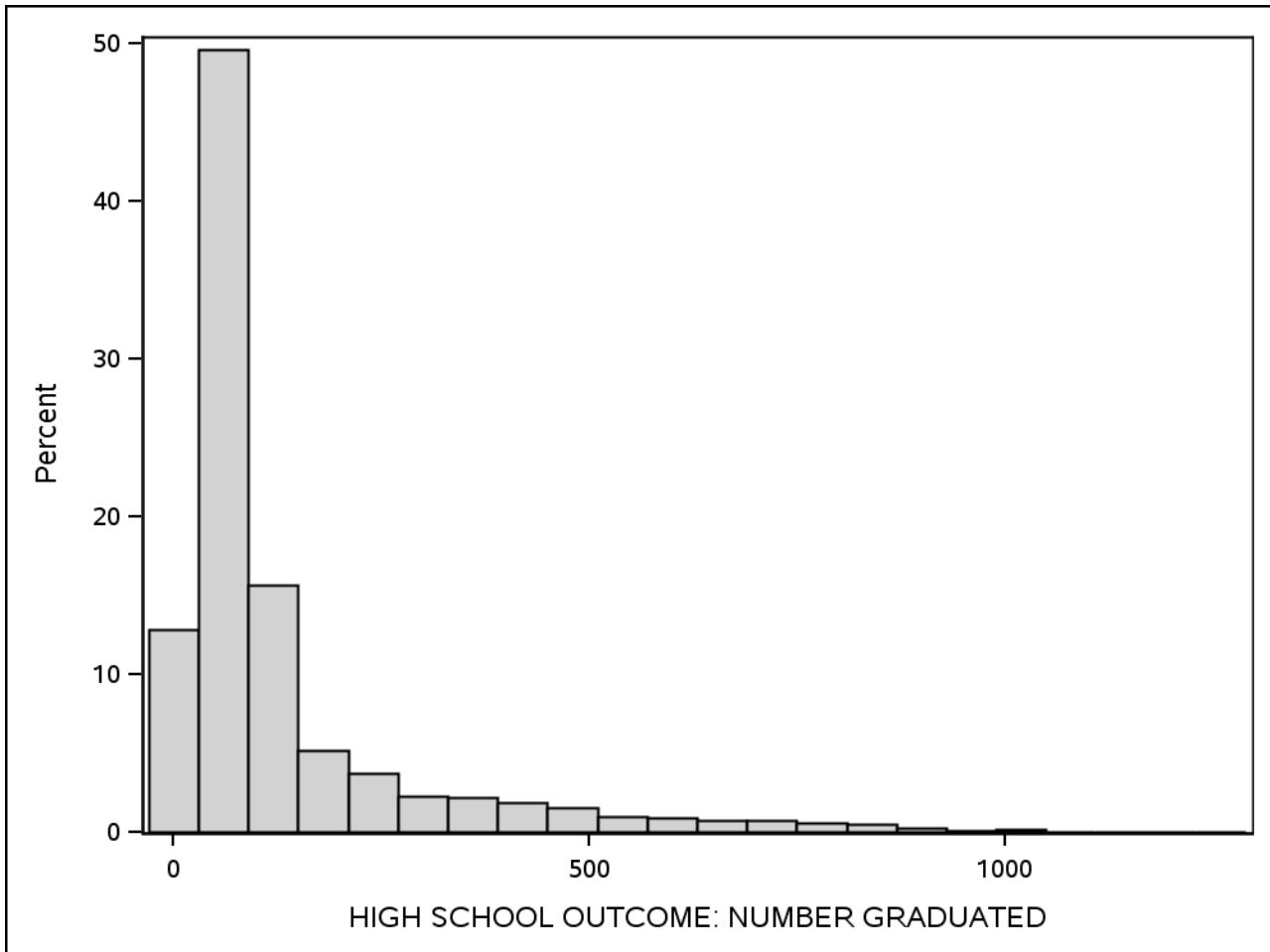


MEANS OF HSONUMHSGTOT

Analysis Variable : HSONUMHSGTOT HIGH SCHOOL OUTCOME: NUMBER GRADUATED

	<i>N</i>	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
	N	Miss										
3342	21991	132.36	167.51	0.00	71.00	1271.00	2.67	7.71	11.00	47.00	127.00	512.00

HISTOGRAM OF HSONUMHSGTOT

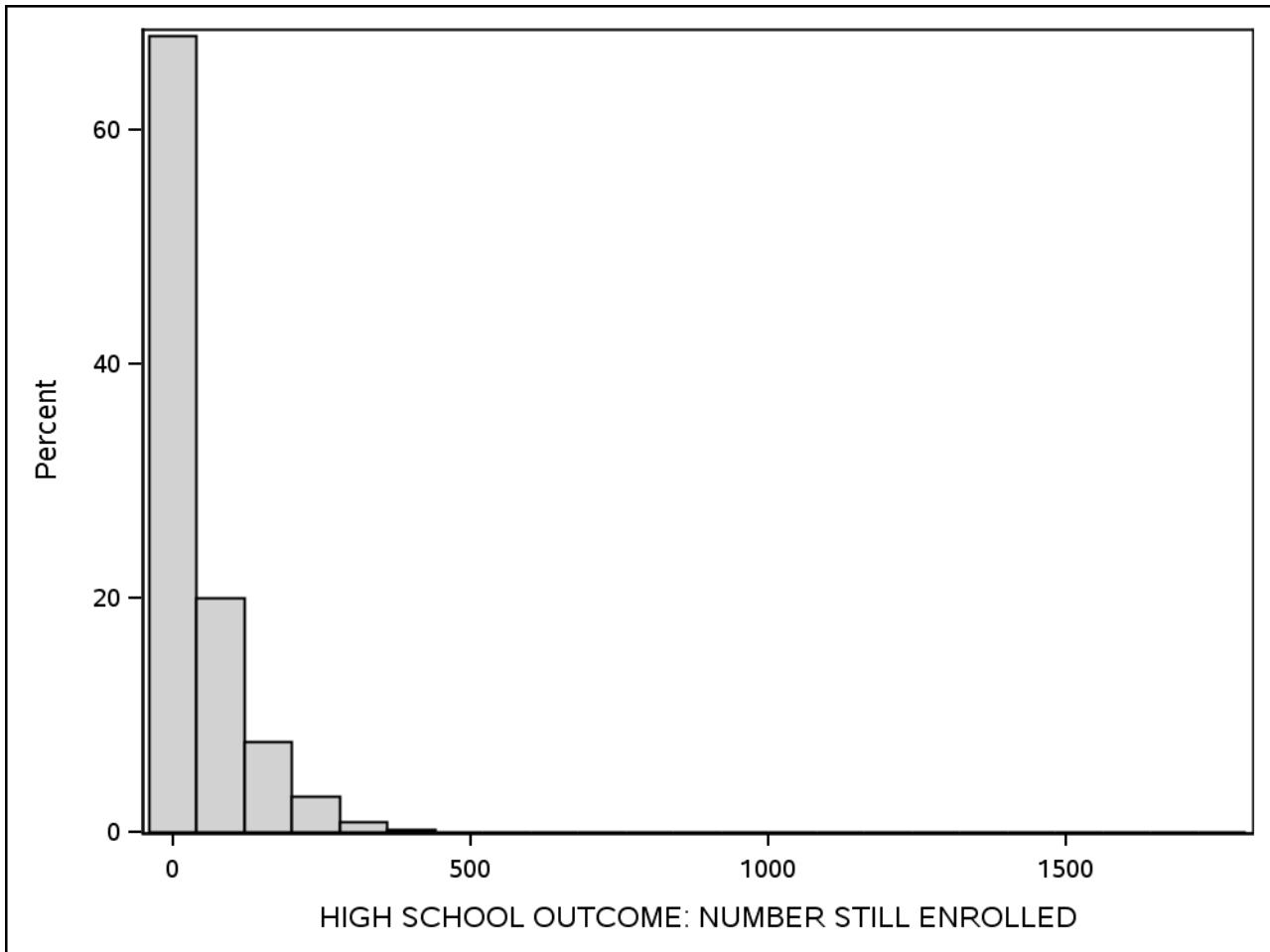


MEANS OF HSONUMSENTOT

Analysis Variable : HSONUMSENTOT HIGH SCHOOL OUTCOME: NUMBER STILL ENROLLED

	<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
3342	21991		47.70	68.41	0.00	23.00	1790.00	6.61	128.80	2.00	11.00	54.00	184.00

HISTOGRAM OF HSONUMSENTOT

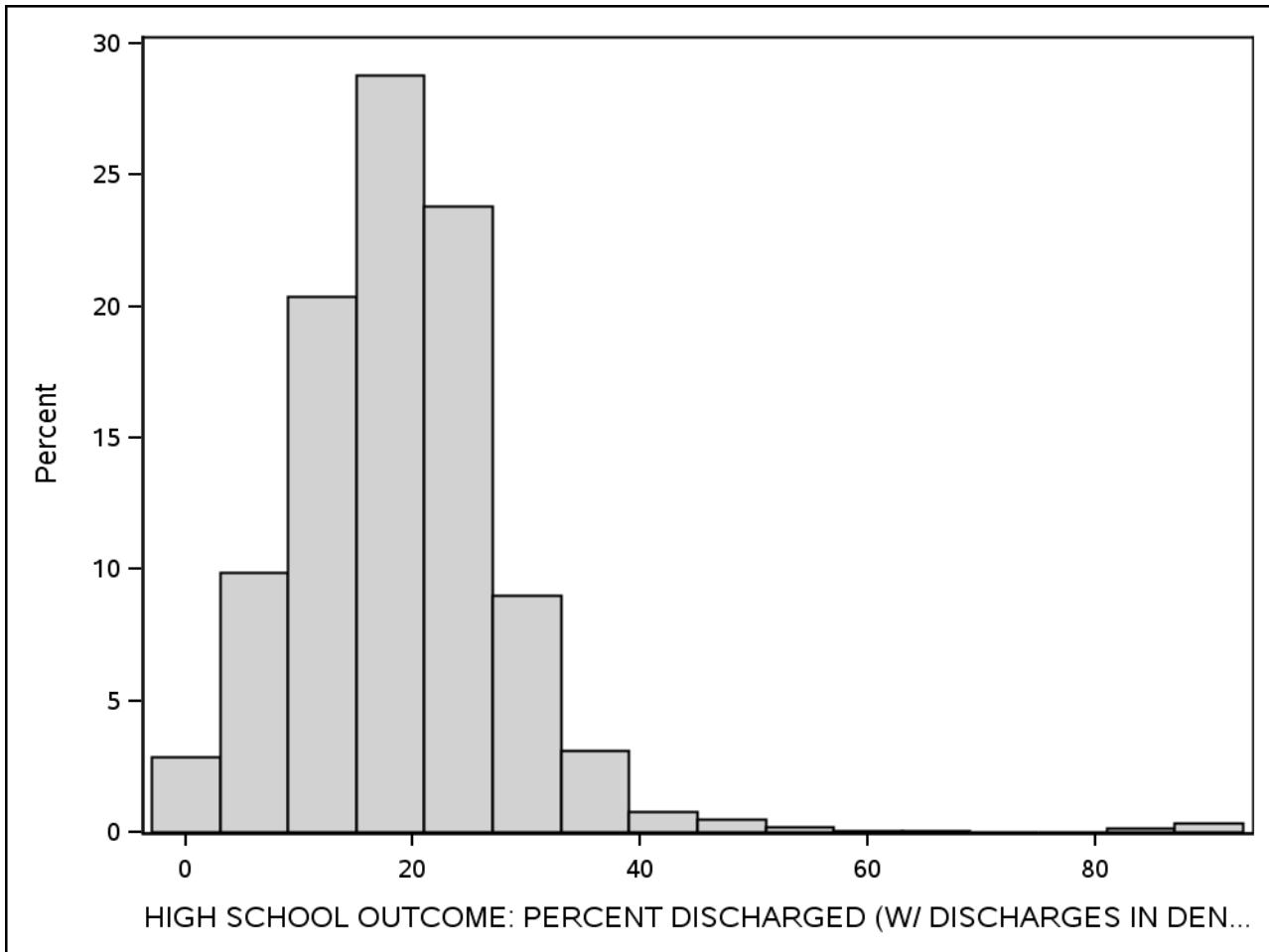


MEANS OF HSOPCTDCHTOT

*Analysis Variable : HSOPCTDCHTOT HIGH SCHOOL OUTCOME: PERCENT DISCHARGED
(W/ DISCHARGES IN DENOM)*

N	N											
	N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl
1389	23944	18.96	9.93	0.00	18.52	91.55	2.07	12.40	4.69	12.80	23.85	33.33

HISTOGRAM OF HSOPCTDCHTOT

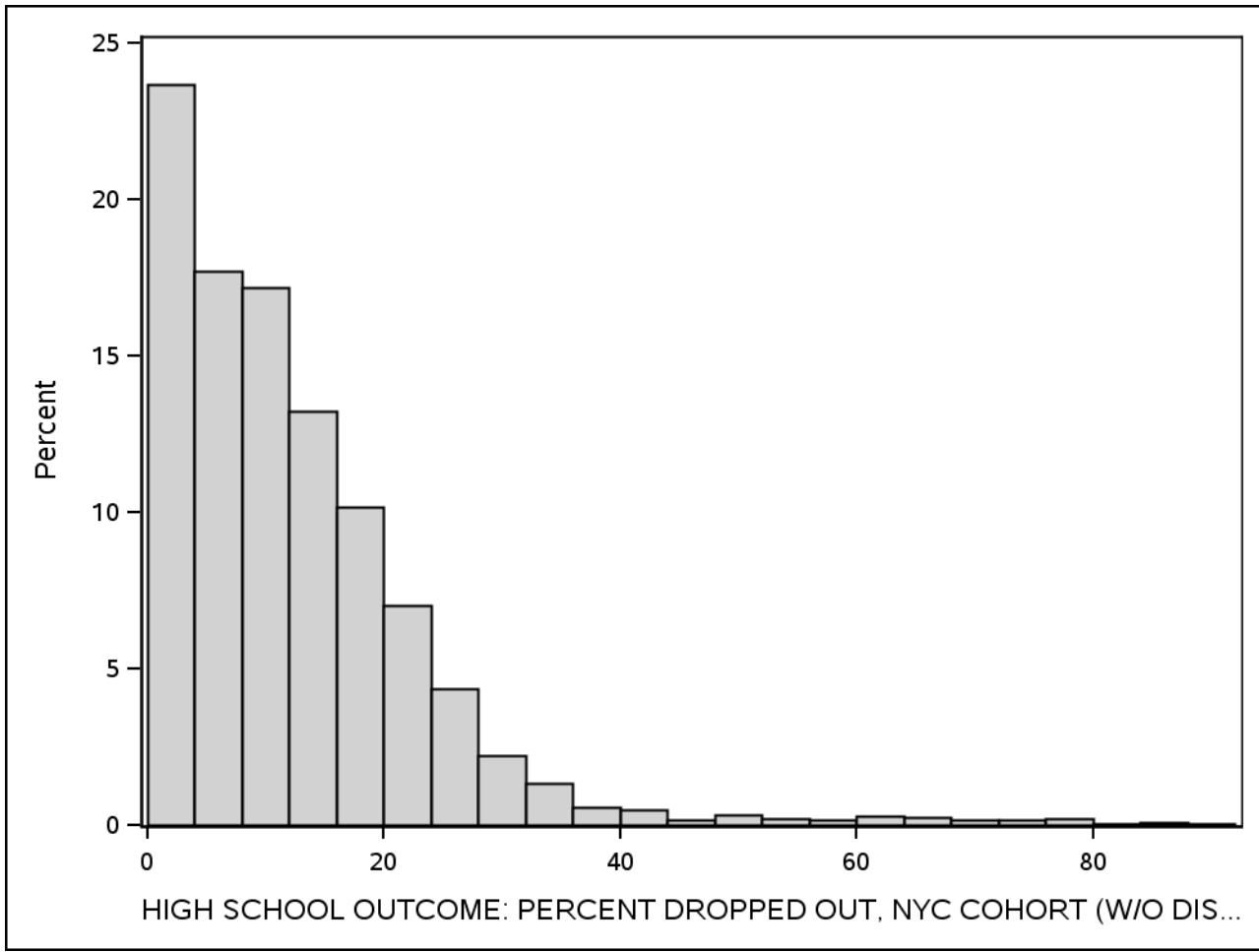


MEANS OF HSOPCTDRPNYC

*Analysis Variable : HSOPCTDRPNYC HIGH SCHOOL OUTCOME: PERCENT DROPPED OUT, NYC COHORT
(W/O DISCHARGES IN DENOM)*

N	N											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
3342	21991	12.30	11.57	0.00	9.88	91.89	2.32	8.74	0.00	4.26	17.17	30.65

HISTOGRAM OF HSOPCTDRPNYC

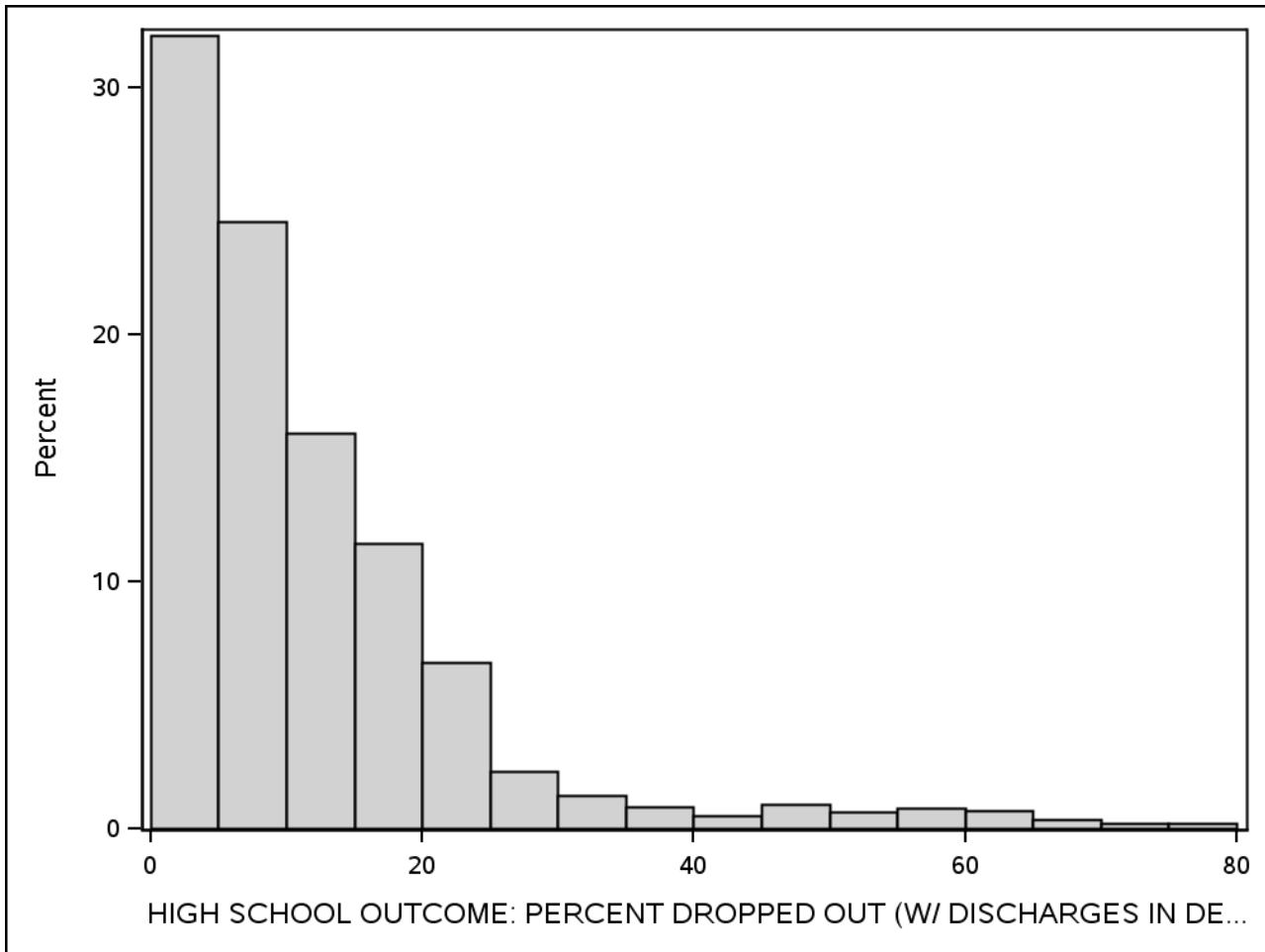


MEANS OF HSOPCTDRPTOT

Analysis Variable : HSOPCTDRPTOT HIGH SCHOOL OUTCOME: PERCENT DROPPED OUT
(W/ DISCHARGES IN DENOM)

N	N											
	N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl
1351	23982	11.83	12.55	0.00	8.54	78.02	2.34	6.73	0.00	3.55	15.87	36.07

HISTOGRAM OF HSOPCTDRPTOT

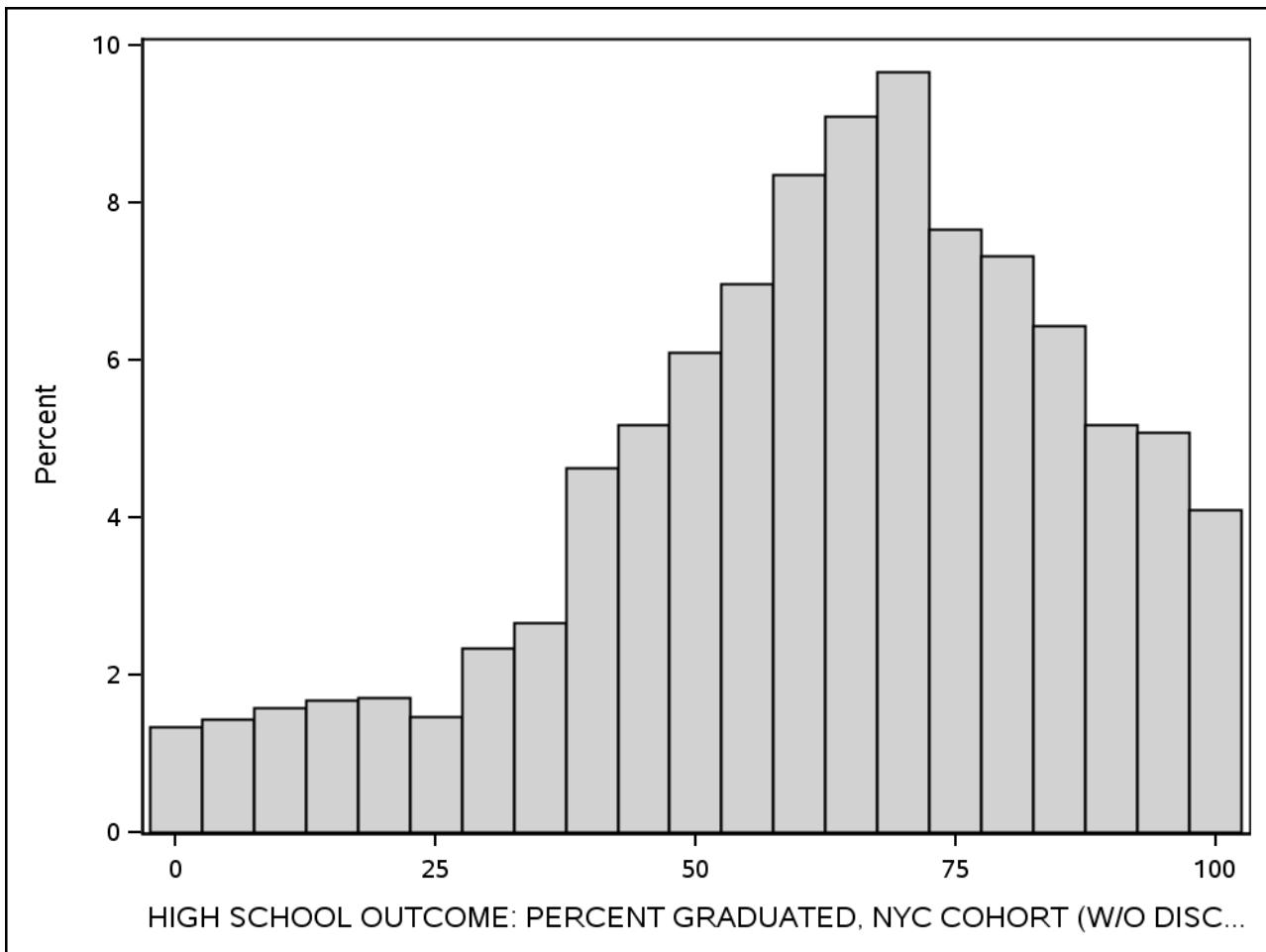


MEANS OF HSOPCTHSGNYC

Analysis Variable : HSOPCTHSGNYC HIGH SCHOOL OUTCOME: PERCENT GRADUATED, NYC COHORT
(W/O DISCHARGES IN DENOM)

N	N											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
3342	21991	62.18	23.47	0.00	64.79	100.00	-0.60	-0.07	14.02	48.31	79.14	96.67

HISTOGRAM OF HSOPCTHSGNYC

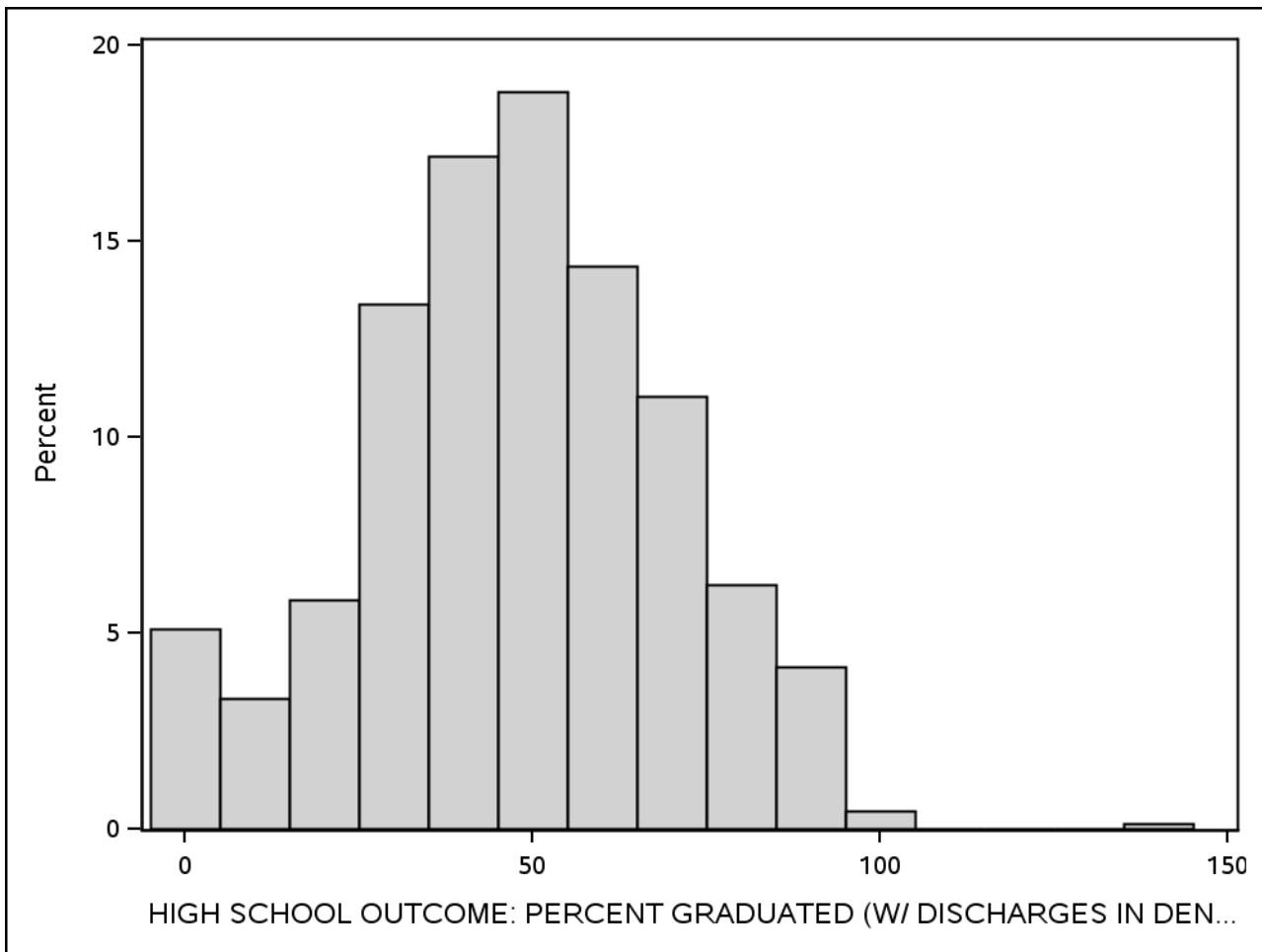


MEANS OF HSOPCTHSGTOT

Analysis Variable : HSOPCTHSGTOT HIGH SCHOOL OUTCOME: PERCENT GRADUATED
(W/ DISCHARGES IN DENOM)

N	N											
	N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl
1351	23982	47.40	22.20	0.00	47.95	144.74	-0.03	-0.05	4.17	32.93	62.50	84.33

HISTOGRAM OF HSOPCTHSGTOT

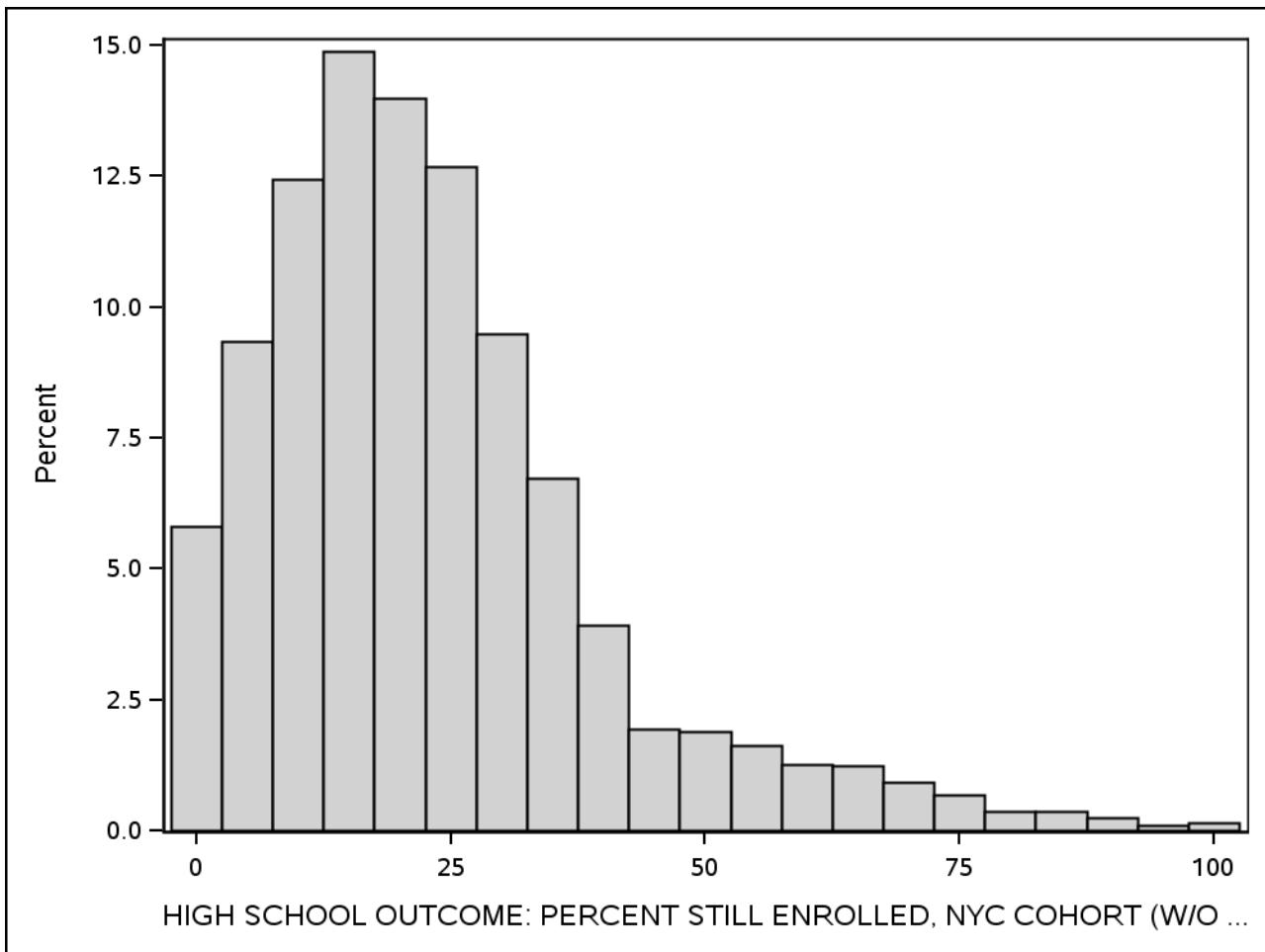


MEANS OF HSOPCTSENNYC

Analysis Variable : HSOPCTSENNYC HIGH SCHOOL OUTCOME: PERCENT STILL ENROLLED, NYC COHORT
(W/O DISCHARGES IN DENOM)

N	N												
	N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
3342	21991		23.15	16.84	0.00	20.18	100.00	1.34	2.32	1.91	11.50	30.35	58.62

HISTOGRAM OF HSOPCTSENNYC

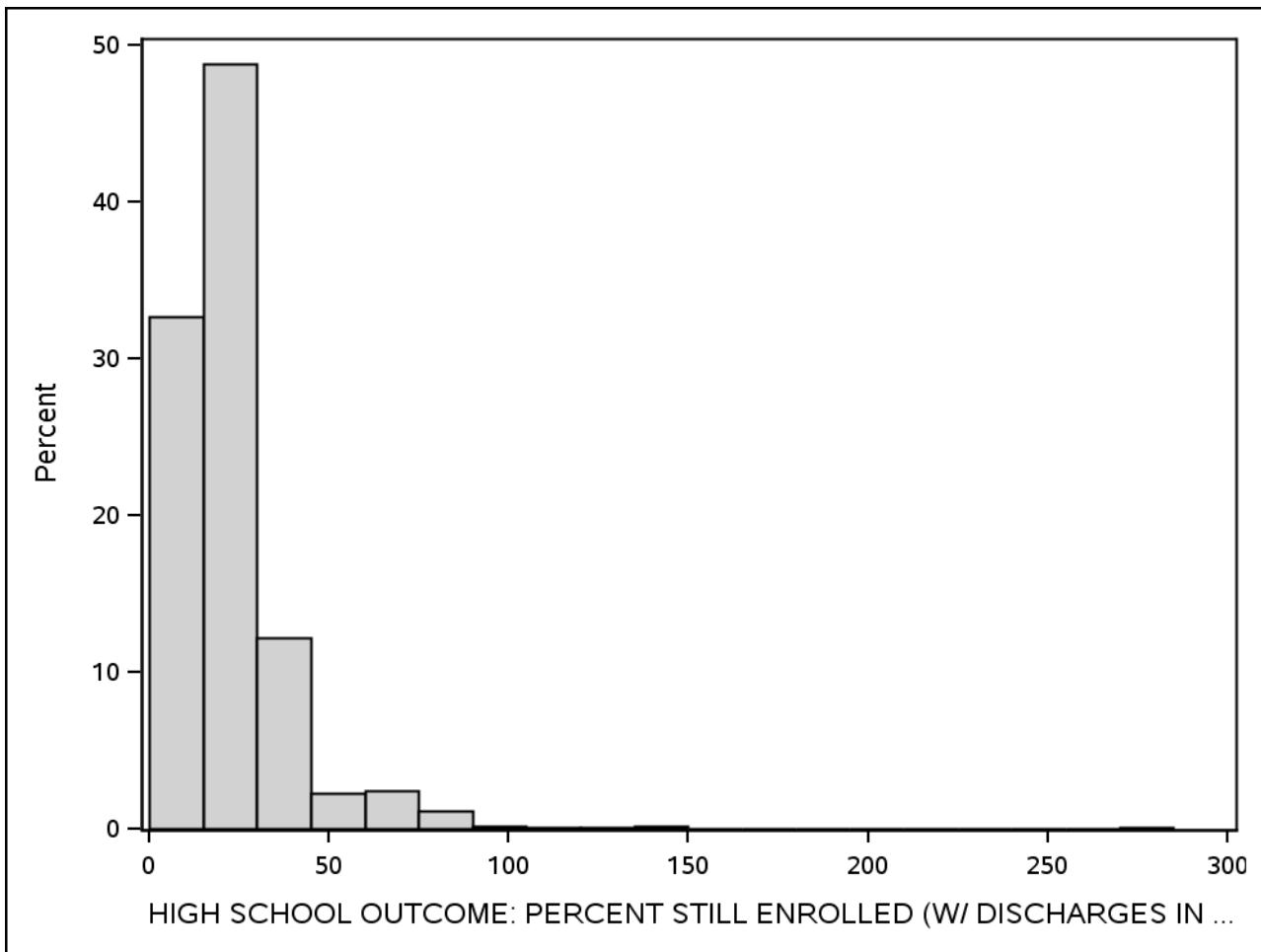


MEANS OF HSOPCTSENTOT

*Analysis Variable : HSOPCTSENTOT HIGH SCHOOL OUTCOME: PERCENT STILL ENROLLED
(W/ DISCHARGES IN DENOM)*

N	N												
	N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
1351	23982		22.42	17.24	0.00	20.26	279.59	4.17	42.31	3.33	12.60	27.74	53.85

HISTOGRAM OF HSOPCTSENTOT



FREQ OF HSOSCHNAM: HIGH SCHOOL OUTCOME: SCHOOL NAME

HSOSCHNAM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
	21,610	85.3	21,610	85.3
BENJAMIN BANNEKER ACADEMY	14	0.1	21,624	85.4
CHOIR ACADEMY OF HARLEM	12	0.0	21,636	85.4
EAST NEW YORK FAMILY ACADEMY	12	0.0	21,648	85.5
BARUCH COLLEGE CAMPUS HIGH SCHOOL	11	0.0	21,659	85.5
BROOKLYN SCHOOL FOR GLOBAL STUDIES	11	0.0	21,670	85.5
FREDERICK DOUGLASS ACADEMY	11	0.0	21,681	85.6
ABRAHAM LINCOLN HIGH SCHOOL	10	0.0	21,691	85.6
ACADEMY OF AMERICAN STUDIES	10	0.0	21,701	85.7
ACORN COMMUNITY HIGH SCHOOL	10	0.0	21,711	85.7
ART AND DESIGN HIGH SCHOOL	10	0.0	21,721	85.7
AUGUST MARTIN HIGH SCHOOL	10	0.0	21,731	85.8
BAYSIDE HIGH SCHOOL	10	0.0	21,741	85.8
BEACH CHANNEL HIGH SCHOOL	10	0.0	21,751	85.9
BEACON HIGH SCHOOL	10	0.0	21,761	85.9
BOYS AND GIRLS HIGH SCHOOL	10	0.0	21,771	85.9
BROOKLYN COLLEGE ACADEMY	10	0.0	21,781	86.0
BROOKLYN INTERNATIONAL HIGH SCHOOL	10	0.0	21,791	86.0
BROOKLYN TECHNICAL HIGH SCHOOL	10	0.0	21,801	86.1

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HSOSCHNAM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
CHRISTOPHER COLUMBUS HIGH SCHOOL	10	0.0	21,811	86.1
CLARA BARTON HIGH SCHOOL	10	0.0	21,821	86.1
COALITION SCHOOL FOR SOCIAL CHANGE	10	0.0	21,831	86.2
COBBLE HILL SCHOOL OF AMERICAN STUD	10	0.0	21,841	86.2
CURTIS HIGH SCHOOL	10	0.0	21,851	86.3
DEWITT CLINTON HIGH SCHOOL	10	0.0	21,861	86.3
EDWARD R. MURROW HIGH SCHOOL	10	0.0	21,871	86.3
EL PUENTE ACADEMY FOR PEACE AND JUS	10	0.0	21,881	86.4
FLUSHING HIGH SCHOOL	10	0.0	21,891	86.4
FOREIGN LANGUAGE ACADEMY OF GLOBAL	10	0.0	21,901	86.5
FOREST HILLS HIGH SCHOOL	10	0.0	21,911	86.5
FORT HAMILTON HIGH SCHOOL	10	0.0	21,921	86.5
FRANCIS LEWIS HIGH SCHOOL	10	0.0	21,931	86.6
GROVER CLEVELAND HIGH SCHOOL	10	0.0	21,941	86.6
HARVEY MILK HIGH SCHOOL	10	0.0	21,951	86.6
HIGH SCHOOL FOR ENVIRONMENTAL STUDI	10	0.0	21,961	86.7

FIRST 35 ROWS OF FREQUENCY PRINTED*FREQ OF HSOUTS220002013: FILE FLAG: GRADUATION INFORMATION (SCHMA)**

HSOUTS220002013	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.	21,610	85.3	21,610	85.3
1	3,723	14.7	25,333	100.0

FREQ OF HSSCHSAMP2: JIM'S INDICATOR VARIABLE FOR HSCLOSURE PROJECT

HSSCHSAMP2	Frequency	Percent	Cumulative Frequency	Cumulative Percent
7:ELEM/MS	13,985	55.2	13,985	55.2
1:GEN/VOC HS	4,706	18.6	18,691	73.8
6:NO SCHOOL DATA/CHARTER	4,447	17.6	23,138	91.3
5:DIST. 75 SCHOOL	1,161	4.6	24,299	95.9
4:ALT/DIST. 79 SCHOOL	866	3.4	25,165	99.3
2:GEN/VOC JHS	168	0.7	25,333	100.0

FREQ OF JSREGS219962013: FILE FLAG: SCHOOL ENROLLMENT INFORMATION (SCHMA)

THE RESEARCH ALLIANCE FOR NEW YORK CITY SCHOOLS
CODEBOOK FOR SCHPROMA.schma19962013
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JSREGS219962013	Frequency	Percent	Cumulative	Cumulative
			Frequency	Percent
.	10	0.0	10	0.0
1	25,323	100.0	25,333	100.0

FREQ OF LCGADD: LCGMS: STREET ADDRESS

LCGADD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
	10,284	40.6	10,284	40.6
1980 LAFAYETTE AVENUE	71	0.3	10,355	40.9
99 TERRACE VIEW AVENUE	62	0.2	10,417	41.1
925 ASTOR AVENUE	59	0.2	10,476	41.4
800 EAST GUN HILL ROAD	58	0.2	10,534	41.6
240 EAST 172 STREET	55	0.2	10,589	41.8
2780 RESERVOIR AVENUE	55	0.2	10,644	42.0
500 EAST FORDHAM ROAD	54	0.2	10,698	42.2
122 AMSTERDAM AVENUE	52	0.2	10,750	42.4
911 FLATBUSH AVENUE	51	0.2	10,801	42.6
525 WEST 50TH STREET	46	0.2	10,847	42.8
350 GRAND STREET	45	0.2	10,892	43.0
1300 BOYNTON AVENUE	44	0.2	10,936	43.2
1110 BOSTON ROAD	43	0.2	10,979	43.3
400 PENNSYLVANIA AVENUE	43	0.2	11,022	43.5
549 AUDUBON AVENUE	43	0.2	11,065	43.7
6565 FLATLANDS AVENUE	42	0.2	11,107	43.8
351 WEST 18 STREET	39	0.2	11,146	44.0
600 KINGSTON AVENUE	39	0.2	11,185	44.2
883 CLASSON AVENUE	38	0.2	11,223	44.3
2750 LAFAYETTE AVENUE	37	0.1	11,260	44.4
143-10 SPRINGFIELD BOULEVARD	36	0.1	11,296	44.6
207- 01 116TH AVENUE	36	0.1	11,332	44.7
778 FOREST AVENUE	36	0.1	11,368	44.9
400 IRVING AVENUE	35	0.1	11,403	45.0
2630 BENSON AVENUE	34	0.1	11,437	45.1
3710 BARNES AVENUE	34	0.1	11,471	45.3
237 7 AVENUE	33	0.1	11,504	45.4
8-21 BAY 25 STREET	33	0.1	11,537	45.5
999 JAMAICA AVENUE	33	0.1	11,570	45.7
100 WEST 77 STREET	32	0.1	11,602	45.8
154 WEST 93 STREET	32	0.1	11,634	45.9
333 WEST 17 STREET	32	0.1	11,666	46.1

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<i>LCGADD</i>	<i>Frequency</i>	<i>Percent</i>	<i>Cumulative Frequency</i>	<i>Cumulative Percent</i>
509 WEST 129 STREET	32	0.1	11,698	46.2
985 ROCKAWAY AVENUE	31	0.1	11,729	46.3

*FIRST 35 ROWS OF FREQUENCY PRINTED

FREQ OF LCGBLDCOD: LCGMS: BUILDING CODE

<i>LCGBLDCOD</i>	<i>Frequency</i>	<i>Percent</i>	<i>Cumulative Frequency</i>	<i>Cumulative Percent</i>
	10,499	41.4	10,499	41.4
C000	192	0.8	10,691	42.2
X450	71	0.3	10,762	42.5
X475	62	0.2	10,824	42.7
X415	59	0.2	10,883	43.0
X425	58	0.2	10,941	43.2
X410	55	0.2	10,996	43.4
X430	55	0.2	11,051	43.6
X435	54	0.2	11,105	43.8
M490	52	0.2	11,157	44.0
K465	51	0.2	11,208	44.2
M535	46	0.2	11,254	44.4
M445	45	0.2	11,299	44.6
M480	45	0.2	11,344	44.8
X420	44	0.2	11,388	45.0
K435	43	0.2	11,431	45.1
M465	43	0.2	11,474	45.3
X400	43	0.2	11,517	45.5
K515	42	0.2	11,559	45.6
K470	39	0.2	11,598	45.8
M440	39	0.2	11,637	45.9
K440	38	0.2	11,675	46.1
X101	37	0.1	11,712	46.2
Q420	36	0.1	11,748	46.4
Q490	36	0.1	11,784	46.5
X184	36	0.1	11,820	46.7
K480	35	0.1	11,855	46.8
K400	34	0.1	11,889	46.9
X113	34	0.1	11,923	47.1
K420	33	0.1	11,956	47.2
K460	33	0.1	11,989	47.3
Q465	33	0.1	12,022	47.5

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<i>LCGBLDCOD</i>	Frequency	Percent	Cumulative Frequency	Cumulative Percent
M043	32	0.1	12,054	47.6
K275	30	0.1	12,084	47.7
M044	30	0.1	12,114	47.8

*FIRST 35 ROWS OF FREQUENCY PRINTED

FREQ OF LCGGEODST: LCGMS: GEOGRAPHICAL DISTRICT

<i>LCGGEODST</i>	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.	18,187	71.8	18,187	71.8
2	496	2.0	18,683	73.7
10	385	1.5	19,068	75.3
31	330	1.3	19,398	76.6
9	307	1.2	19,705	77.8
11	284	1.1	19,989	78.9
27	273	1.1	20,262	80.0
8	254	1.0	20,516	81.0
12	242	1.0	20,758	81.9
24	239	0.9	20,997	82.9
17	225	0.9	21,222	83.8
15	224	0.9	21,446	84.7
19	222	0.9	21,668	85.5
13	220	0.9	21,888	86.4
3	216	0.9	22,104	87.3
28	216	0.9	22,320	88.1
6	209	0.8	22,529	88.9
30	205	0.8	22,734	89.7
25	204	0.8	22,938	90.5
20	203	0.8	23,141	91.3
21	203	0.8	23,344	92.1
29	203	0.8	23,547	92.9
14	202	0.8	23,749	93.7
7	200	0.8	23,949	94.5
22	187	0.7	24,136	95.3
26	177	0.7	24,313	96.0
4	166	0.7	24,479	96.6
18	157	0.6	24,636	97.2
1	150	0.6	24,786	97.8
5	149	0.6	24,935	98.4
23	149	0.6	25,084	99.0

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<i>LCGGEO DST</i>	Frequency	Percent	Cumulative Frequency	Cumulative Percent
32	127	0.5	25,211	99.5
16	119	0.5	25,330	100.0
0	3	0.0	25,333	100.0

FREQ OF LCGGEOMCHADD: LCGMS: ADDRESS WITH STREET NUMBER AND ZIP CODE CREATED INSIDE ARCGIS
(MAY DIFFER FROM PRIMARY_ADDRESS OR ZIP)

<i>LCGGEO MCHADD</i>	Frequency	Percent	Cumulative Frequency	Cumulative Percent
	18,193	71.8	18,193	71.8
1980 LAFAYETTE AVE, 10473	32	0.1	18,225	71.9
240 E 172ND ST, 10457	25	0.1	18,250	72.0
351 W 18TH ST, 10011	25	0.1	18,275	72.1
122 AMSTERDAM AVE, 10023	24	0.1	18,299	72.2
500 E FORDHAM RD, 10458	24	0.1	18,323	72.3
800 E GUN HILL RD, 10467	24	0.1	18,347	72.4
925 ASTOR AVE, 10469	24	0.1	18,371	72.5
99 TERRACE VIEW AVE, 1046	24	0.1	18,395	72.6
2630 BENSON AVE, 11214	21	0.1	18,416	72.7
6565 FLATLANDS AVE, 11236	21	0.1	18,437	72.8
1300 BOYNTON AVE, 10472	20	0.1	18,457	72.9
2780 RESERVOIR AVE, 10468	20	0.1	18,477	72.9
317 E 67TH ST, 10065	20	0.1	18,497	73.0
350 GRAND ST, 10002	20	0.1	18,517	73.1
525 W 50TH ST, 10019	20	0.1	18,537	73.2
911 FLATBUSH AVE, 11226	20	0.1	18,557	73.3
999 JAMAICA AVE, 11208	19	0.1	18,576	73.3
10 55 BAY 25 ST, 11691	18	0.1	18,594	73.4
100 W 77TH ST, 10024	18	0.1	18,612	73.5
145 W 84TH ST, 10024	18	0.1	18,630	73.5
509 W 129TH ST, 10027	18	0.1	18,648	73.6
1110 BOSTON RD, 10456	17	0.1	18,665	73.7
3710 BARNES AVE, 10467	17	0.1	18,682	73.7
40 IRVING PL, 10003	17	0.1	18,699	73.8
600 KINGSTON AVE, 11203	17	0.1	18,716	73.9
778 FOREST AVE, 10456	17	0.1	18,733	73.9
167 9 GOTHIC DR, 11432	16	0.1	18,749	74.0
207 51 116TH AVE, 11411	16	0.1	18,765	74.1
250 E 164TH ST, 10456	16	0.1	18,781	74.1
400 PENNSYLVANIA AVE, 112	16	0.1	18,797	74.2

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LCGGEOMCHADD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
51 10 SPRINGFIELD BLVD, 1	16	0.1	18,813	74.3
549 AUDUBON AVE, 10040	16	0.1	18,829	74.3
883 CLASSON AVE, 11225	16	0.1	18,845	74.4
985 ROCKAWAY AVE, 11212	16	0.1	18,861	74.5

*FIRST 35 ROWS OF FREQUENCY PRINTED

FREQ OF LCGGEOMCHTYP: LCGMS: TYPE OF THE MATCH: AUTOMATIC (AUTOMATIC MATCHES, TIES AND UNMATCHES) OR MANUAL (ONLY UNMATCHES THAT WERE MANUALLY MATCHED)

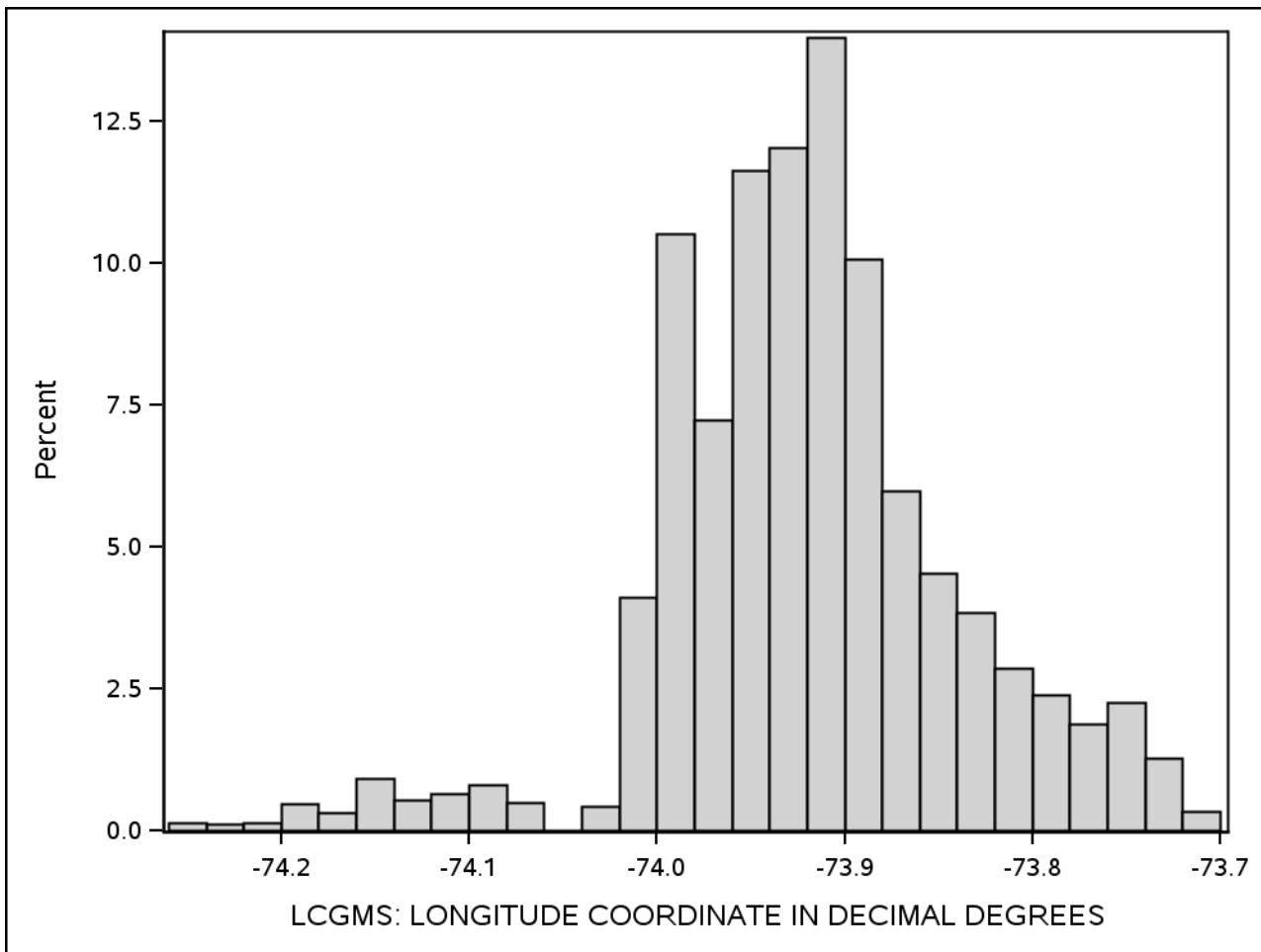
LCGGEOMCHTYP	Frequency	Percent	Cumulative Frequency	Cumulative Percent
	18,190	71.8	18,190	71.8
A	6,865	27.1	25,055	98.9
M	278	1.1	25,333	100.0

MEANS OF LCGGEOX

Analysis Variable : LCGGEOX LCGMS: LONGITUDE COORDINATE IN DECIMAL DEGREES

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7140	18193	-73.92	0.08	-74.24	-73.92	-73.71	-0.34	1.60	-74.02	-73.96	-73.88	-73.77

HISTOGRAM OF LCGGEOX

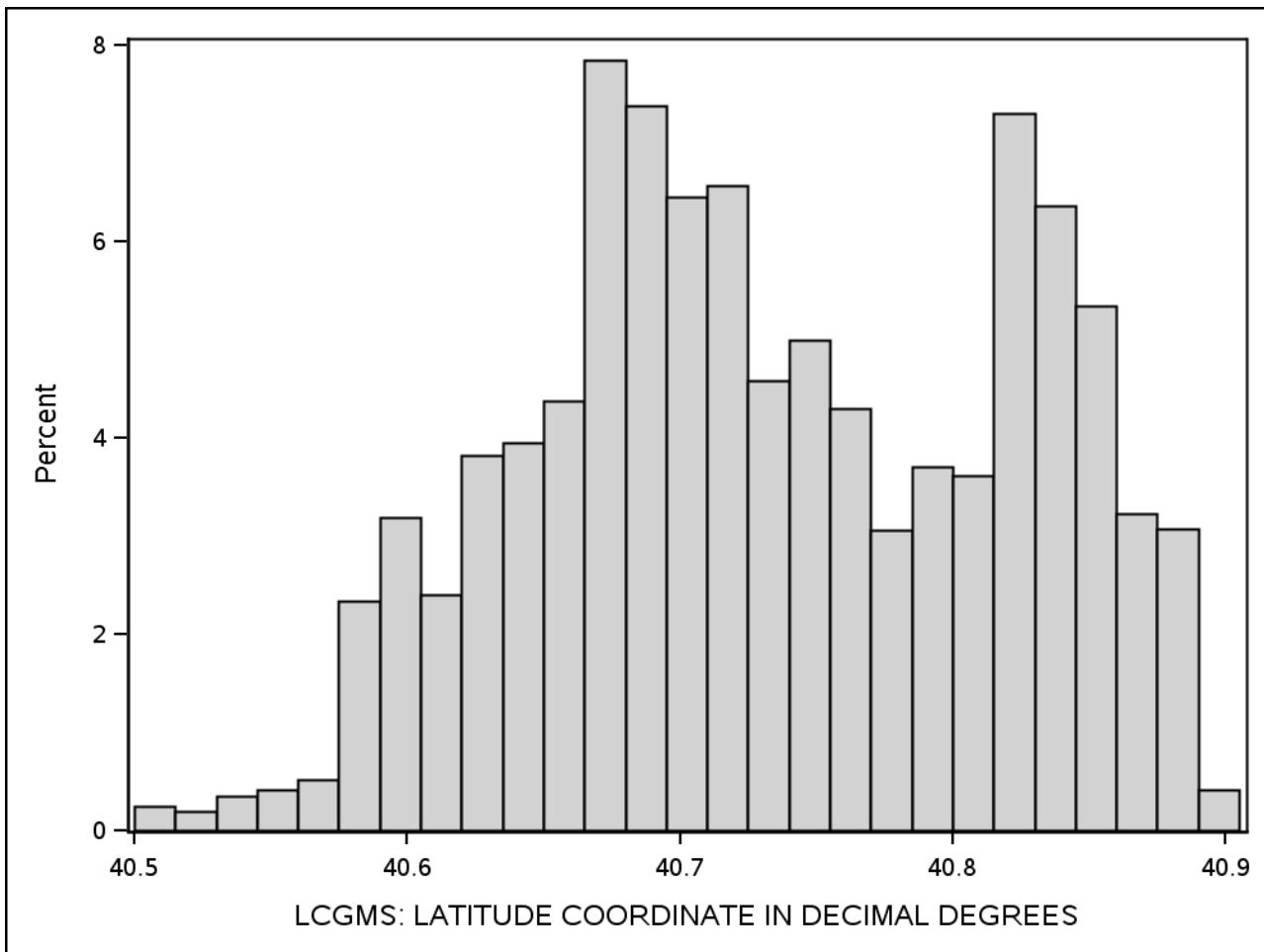


MEANS OF LCGGEOY

Analysis Variable : LCGGEOY LCGMS: LATITUDE COORDINATE IN DECIMAL DEGREES

	<i>N</i>	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7140	18193	40.73	0.09	40.51	40.72	40.90	-0.05	-0.92	40.59	40.67	40.82	40.87

HISTOGRAM OF LCGGEOY



FREQ OF LCGGRD: LCGMS: ALL GRADES IN THE SCHOOL (STRING)

LCGGRD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
	19,090	75.4	19,090	75.4
PK,0K,01,02,03,04,05,SE	1,555	6.1	20,645	81.5
09,10,11,12,SE	1,126	4.4	21,771	85.9
06,07,08,SE	935	3.7	22,706	89.6
0K,01,02,03,04,05,SE	502	2.0	23,208	91.6
PK,0K,01,02,03,04,05,06,07,08,SE	368	1.5	23,576	93.1
06,07,08,09,10,11,12,SE	210	0.8	23,786	93.9
09,10,11,12	195	0.8	23,981	94.7
0K,01,02,03,04,05,06,07,08,SE	152	0.6	24,133	95.3
PK,0K,01,02,03,04,05,06,SE	115	0.5	24,248	95.7
0K,01,02,03,04,05,06,07,08,09,10,11,12,SE	66	0.3	24,314	96.0
PK,0K,01,02,SE	56	0.2	24,370	96.2
09,10,11,SE	49	0.2	24,419	96.4
05,06,07,08,SE	48	0.2	24,467	96.6
09,10,SE	47	0.2	24,514	96.8
PK,0K,01,02,03,SE	41	0.2	24,555	96.9
06,07,SE	36	0.1	24,591	97.1
10,11,12	36	0.1	24,627	97.2
PK,0K,01,02,03,04,05,06,07,08,09,10,11,12,SE	36	0.1	24,663	97.4

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<i>LCGGRD</i>	<i>Frequency</i>	<i>Percent</i>	<i>Cumulative Frequency</i>	<i>Cumulative Percent</i>
06,07,08,09,SE	34	0.1	24,697	97.5
09,SE	31	0.1	24,728	97.6
0K,01,02,03,04,05,06,SE	27	0.1	24,755	97.7
06,07,08,09,10,11,12	26	0.1	24,781	97.8
06,SE	25	0.1	24,806	97.9
07,08,09,10,11,12,SE	23	0.1	24,829	98.0
0K,01,02,03,04,05	23	0.1	24,852	98.1
0K,01,02,03,SE	23	0.1	24,875	98.2
PK,0K,01,SE	23	0.1	24,898	98.3
06,07,08,09,10,11,SE	22	0.1	24,920	98.4
08,09,10,11,12,SE	21	0.1	24,941	98.5
PK,0K,01,02,03,04,SE	20	0.1	24,961	98.5
06,07,08,09,10,SE	18	0.1	24,979	98.6
0K,01,02,SE	18	0.1	24,997	98.7
03,04,05,SE	17	0.1	25,014	98.7
PK,0K,01,02,03,04,05	17	0.1	25,031	98.8

*FIRST 35 ROWS OF FREQUENCY PRINTED

FREQ OF LCGGRDFIN: LCGMS: FINAL GRADE STRING

<i>LCGGRDFIN</i>	<i>Frequency</i>	<i>Percent</i>	<i>Cumulative Frequency</i>	<i>Cumulative Percent</i>
	19,201	75.8	19,201	75.8
PK,0K,01,02,03,04,05	1,600	6.3	20,801	82.1
09,10,11,12	1,434	5.7	22,235	87.8
06,07,08	969	3.8	23,204	91.6
0K,01,02,03,04,05	551	2.2	23,755	93.8
PK,0K,01,02,03,04,05,06,07,08	363	1.4	24,118	95.2
06,07,08,09,10,11,12	308	1.2	24,426	96.4
0K,01,02,03,04,05,06,07,08	159	0.6	24,585	97.0
PK,0K,01,02,03,04,05,06	100	0.4	24,685	97.4
05,06,07,08	56	0.2	24,741	97.7
01,02,03,04,05,06,07,08,09,10,11,12,SE	51	0.2	24,792	97.9
PK,0K,01,02	42	0.2	24,834	98.0
09,10,11,12,SE	37	0.1	24,871	98.2
PK,0K,01,02,03,04,05,SE	33	0.1	24,904	98.3
06,07,08,SE	32	0.1	24,936	98.4
07,08,09,10,11,12	28	0.1	24,964	98.5
0K,01,02,03,04	22	0.1	24,986	98.6
0K,01,02,03,04,05,06	22	0.1	25,008	98.7

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LCGGRDFIN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0K,01,02,03	20	0.1	25,028	98.8
PK,0K,01,02,03,04,05,06,07,08,09,10,11,12,SE	19	0.1	25,047	98.9
PK,0K,01,02,03	17	0.1	25,064	98.9
07,08,09,10,11,12,SE	16	0.1	25,080	99.0
0K,01,02,03,04,05,06,07,08,09,10,11,12,SE	16	0.1	25,096	99.1
01,02,03,04,05,06,07,08,09,SE	12	0.0	25,108	99.1
02,03,04,05	12	0.0	25,120	99.2
03,04,05	12	0.0	25,132	99.2
0K,01,02,03,04,05,06,07,08,09,10,11,12	12	0.0	25,144	99.3
10,11,12,SE	12	0.0	25,156	99.3
PK,01,02,03,04,05,06,07,08,09,10,11,12,SE	12	0.0	25,168	99.3
PK,0K,01	12	0.0	25,180	99.4
PK,0K,01,02,03,04,05,06,07,08,SE	12	0.0	25,192	99.4
06,07,08,09,10,11,12,SE	11	0.0	25,203	99.5
PK,0K,01,02,03,04	11	0.0	25,214	99.5
04,05	8	0.0	25,222	99.6
0K,01,02	8	0.0	25,230	99.6

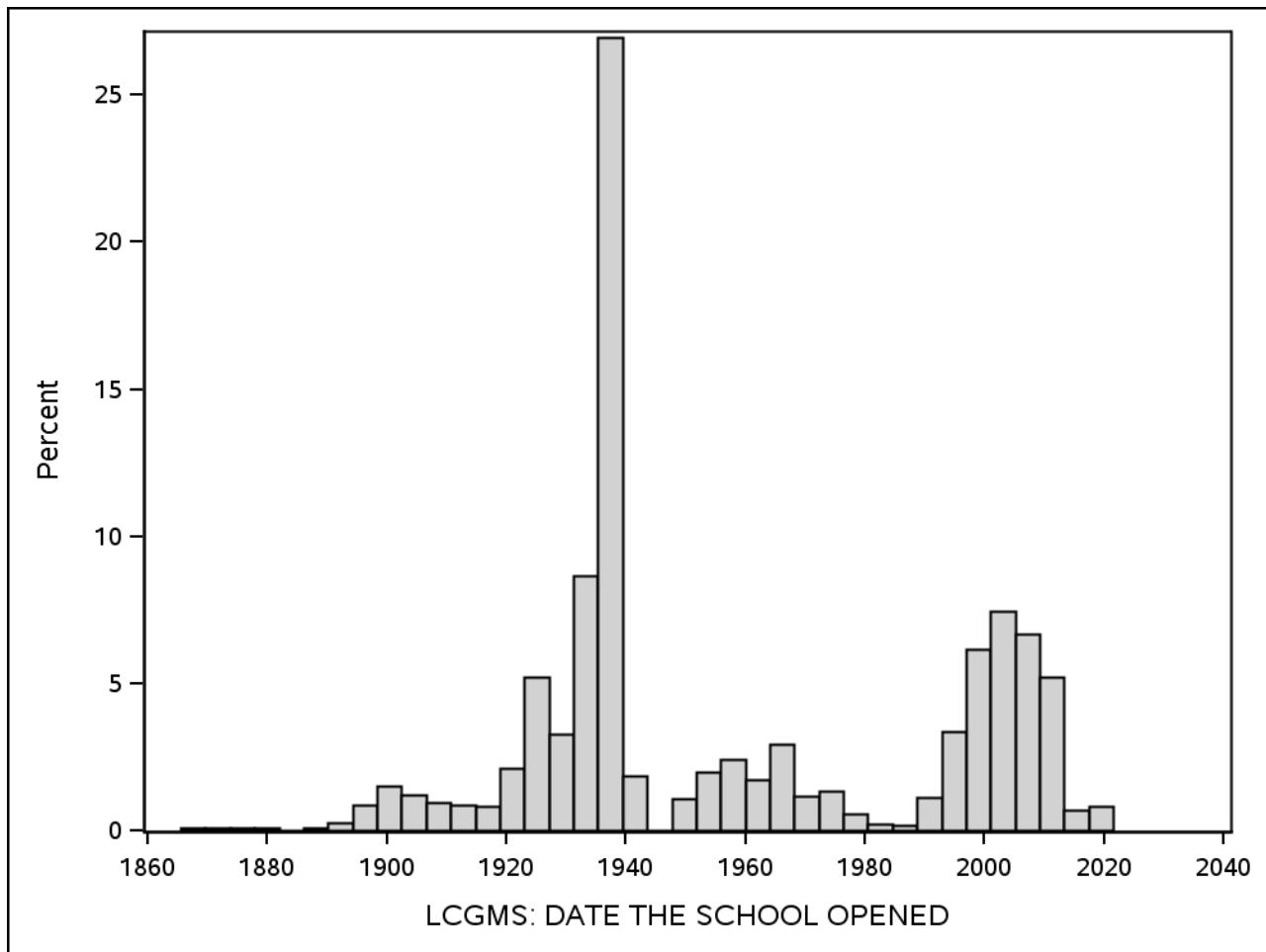
*FIRST 35 ROWS OF FREQUENCY PRINTED

MEANS OF LCGOPNDAT

Analysis Variable : LCGOPNDAT LCGMS: DATE THE SCHOOL OPENED

N	n	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
10947	14386	-752.23	12599.69	-33786.00	-7798.00	21725.00	0.32	-1.24	-18446.00	-9615.00	14426.00	18306.00

HISTOGRAM OF LCGOPNDAT



FREQ OF LCGS220032014: FILE FLAG: SCHOOL-BASED LCGMS INFORMATION (SCHMA)

LCGS220032014	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.	9,591	37.9	9,591	37.9
1	15,742	62.1	25,333	100.0

FREQ OF LCGSCHCAT: LCGMS: SCHOOL CATEGORY

LCGSCHCAT	Frequency	Percent	Cumulative Frequency	Cumulative Percent
ELEMENTARY	10,499	41.4	10,499	41.4
HIGH SCHOOL	6,382	25.2	16,881	66.6
JUNIOR HIGH-INTERMED	3,342	13.2	20,223	79.8
K-8	2,613	10.3	22,836	90.1
SECONDARY SCHOOL	947	3.7	23,783	93.9
EARLY CHILDHOOD	661	2.6	24,444	96.5
K-12 ALL GRADES	339	1.3	24,783	97.8
UNGRADED	257	1.0	25,040	98.8
COLLABORATIVE OR MUL	252	1.0	25,292	99.8
BOROUGH	38	0.2	25,330	100.0
	1	0.0	25,331	100.0

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<i>LCGSCHCAT</i>	Frequency	Percent	Cumulative Frequency	Cumulative Percent
CENTRAL-HQ-CITYWIDE	1	0.0	25,332	100.0
UNKNOWN	1	0.0	25,333	100.0

FREQ OF LCGSCHTYP: LCGMS: SCHOOL TYPE

<i>LCGSCHTYP</i>	Frequency	Percent	Cumulative Frequency	Cumulative Percent
	9,600	37.9	9,600	37.9
GENERAL ACADEMIC	13,445	53.1	23,045	91.0
S	891	3.5	23,936	94.5
SPECIAL EDUCATION	606	2.4	24,542	96.9
ALTERNATIVE	339	1.3	24,881	98.2
CAREER TECHNICAL	212	0.8	25,093	99.1
TRANSFER SCHOOL	186	0.7	25,279	99.8
HOME SCHOOL	36	0.1	25,315	99.9
SUSPENSION CENTER	7	0.0	25,322	100.0
FC	3	0.0	25,325	100.0
P	3	0.0	25,328	100.0
I	2	0.0	25,330	100.0
NOT APPLICABLE	2	0.0	25,332	100.0
ADULT	1	0.0	25,333	100.0

FREQ OF LCGSTAT: LCGMS: OPEN/CLOSED STATUS

<i>LCGSTAT</i>	Frequency	Percent	Cumulative Frequency	Cumulative Percent
	10,499	41.4	10,499	41.4
OPEN	14,806	58.4	25,305	99.9
CLOSED	28	0.1	25,333	100.0

FREQ OF LCGZIP: LCGMS: ZIP CODE

<i>LCGZIP</i>	Frequency	Percent	Cumulative Frequency	Cumulative Percent
	10,289	40.6	10,289	40.6
10456	402	1.6	10,691	42.2
10457	351	1.4	11,042	43.6
10002	299	1.2	11,341	44.8
11207	290	1.1	11,631	45.9
11212	268	1.1	11,899	47.0

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<i>LCGZIP</i>	<i>Frequency</i>	<i>Percent</i>	<i>Cumulative Frequency</i>	<i>Cumulative Percent</i>
10029	262	1.0	12,161	48.0
11206	241	1.0	12,402	49.0
11221	230	0.9	12,632	49.9
10453	217	0.9	12,849	50.7
11203	209	0.8	13,058	51.5
10467	199	0.8	13,257	52.3
10458	195	0.8	13,452	53.1
10460	195	0.8	13,647	53.9
10463	193	0.8	13,840	54.6
10473	191	0.8	14,031	55.4
11233	190	0.8	14,221	56.1
11208	187	0.7	14,408	56.9
11236	179	0.7	14,587	57.6
10468	176	0.7	14,763	58.3
11201	173	0.7	14,936	59.0
10451	162	0.6	15,098	59.6
11215	158	0.6	15,256	60.2
11226	157	0.6	15,413	60.8
10455	153	0.6	15,566	61.4
11204	153	0.6	15,719	62.0
11211	153	0.6	15,872	62.7
10472	152	0.6	16,024	63.3
11235	151	0.6	16,175	63.8
10035	147	0.6	16,322	64.4
10025	146	0.6	16,468	65.0
10459	141	0.6	16,609	65.6
10027	139	0.5	16,748	66.1
11205	137	0.5	16,885	66.7
11214	136	0.5	17,021	67.2

*FIRST 35 ROWS OF FREQUENCY PRINTED

FREQ OF NCESCH: CCD: UNIQUE SCHOOL ID (NCES ASSIGNED)

<i>NCESCH</i>	<i>Frequency</i>	<i>Percent</i>	<i>Cumulative Frequency</i>	<i>Cumulative Percent</i>
	13,475	53.2	13,475	53.2
360007705499	9	0.0	13,484	53.2
360007705500	9	0.0	13,493	53.3
360007705522	9	0.0	13,502	53.3
360007705539	9	0.0	13,511	53.3

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NCESSCH	Frequency	Percent	Cumulative Frequency	Cumulative Percent
360007805505	9	0.0	13,520	53.4
360007805524	9	0.0	13,529	53.4
360008405504	9	0.0	13,538	53.4
360008405512	9	0.0	13,547	53.5
360008405517	9	0.0	13,556	53.5
360008405520	9	0.0	13,565	53.5
360008405521	9	0.0	13,574	53.6
360008405533	9	0.0	13,583	53.6
360008505507	9	0.0	13,592	53.7
360008605547	9	0.0	13,601	53.7
360008705496	9	0.0	13,610	53.7
360008705550	9	0.0	13,619	53.8
360008705556	9	0.0	13,628	53.8
360008705557	9	0.0	13,637	53.8
360008705569	9	0.0	13,646	53.9
360008805541	9	0.0	13,655	53.9
360008805543	9	0.0	13,664	53.9
360008805558	9	0.0	13,673	54.0
360008805559	9	0.0	13,682	54.0
360008805568	9	0.0	13,691	54.0
360009105508	9	0.0	13,700	54.1
360009205497	9	0.0	13,709	54.1
360009205498	9	0.0	13,718	54.2
360009205501	9	0.0	13,727	54.2
360009205502	9	0.0	13,736	54.2
360009205513	9	0.0	13,745	54.3
360009205529	9	0.0	13,754	54.3
360009205531	9	0.0	13,763	54.3
360009405518	9	0.0	13,772	54.4
360009505510	9	0.0	13,781	54.4

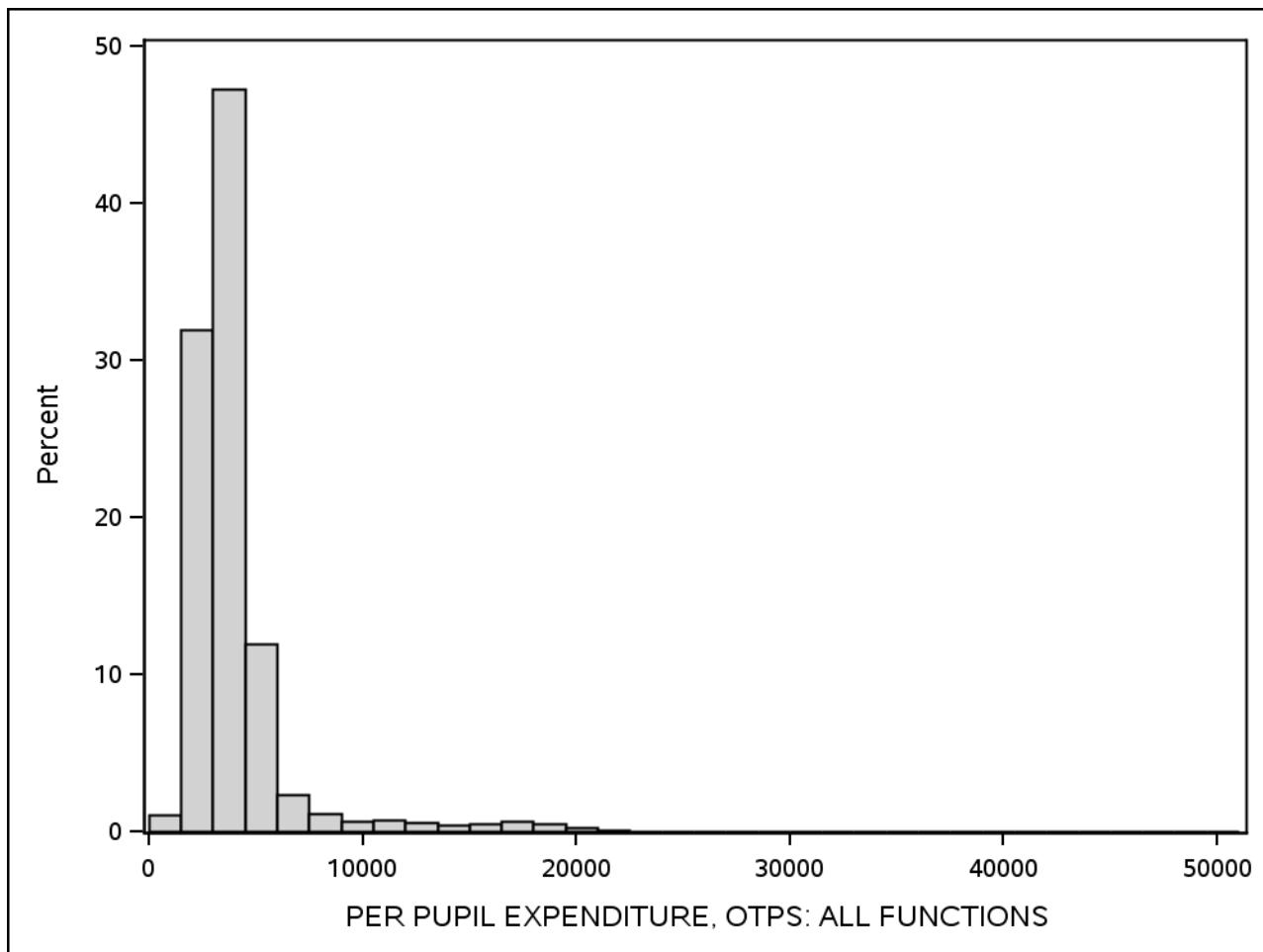
*FIRST 35 ROWS OF FREQUENCY PRINTED

MEANS OF PPEXPOTPS

Analysis Variable : PPEXPOTPS PER PUPIL EXPENDITURE, OTPS: ALL FUNCTIONS

<i>N</i>		Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
<i>N</i>	Miss											
17447	7886	3982.59	2700.75	52.51	3437.82	50464.95	3.98	21.74	1812.14	2728.04	4230.17	8003.23

HISTOGRAM OF PPEXPOTPS

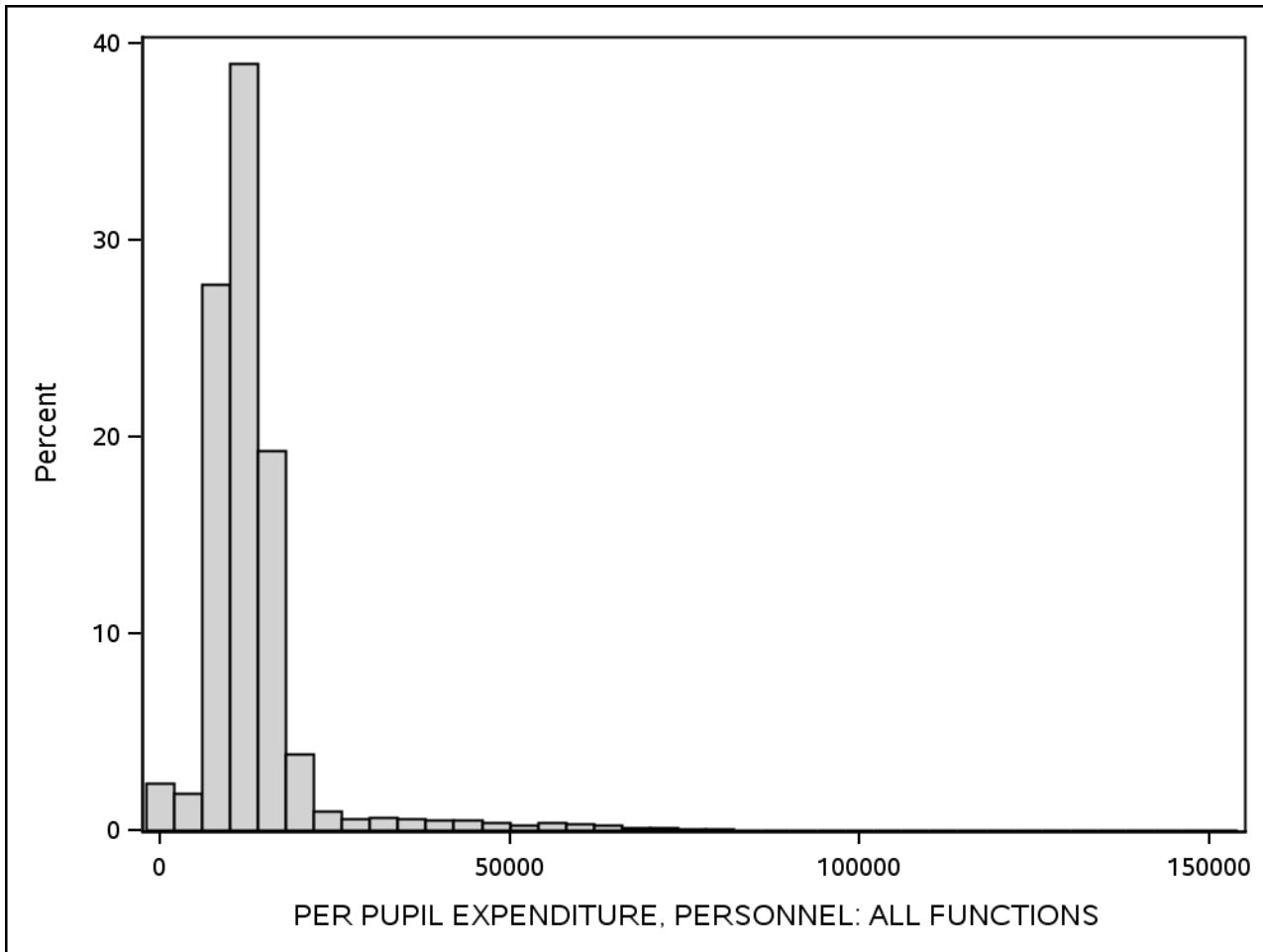


MEANS OF PPEXPPERS

Analysis Variable : PPEXPPERS PER PUPIL EXPENDITURE, PERSONNEL: ALL FUNCTIONS

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
17447	7886	13293.16	8923.75	0.00	11849.53	152380.81	3.97	23.00	6231.13	9210.62	14486.11	25141.98

HISTOGRAM OF PPEXPPERS

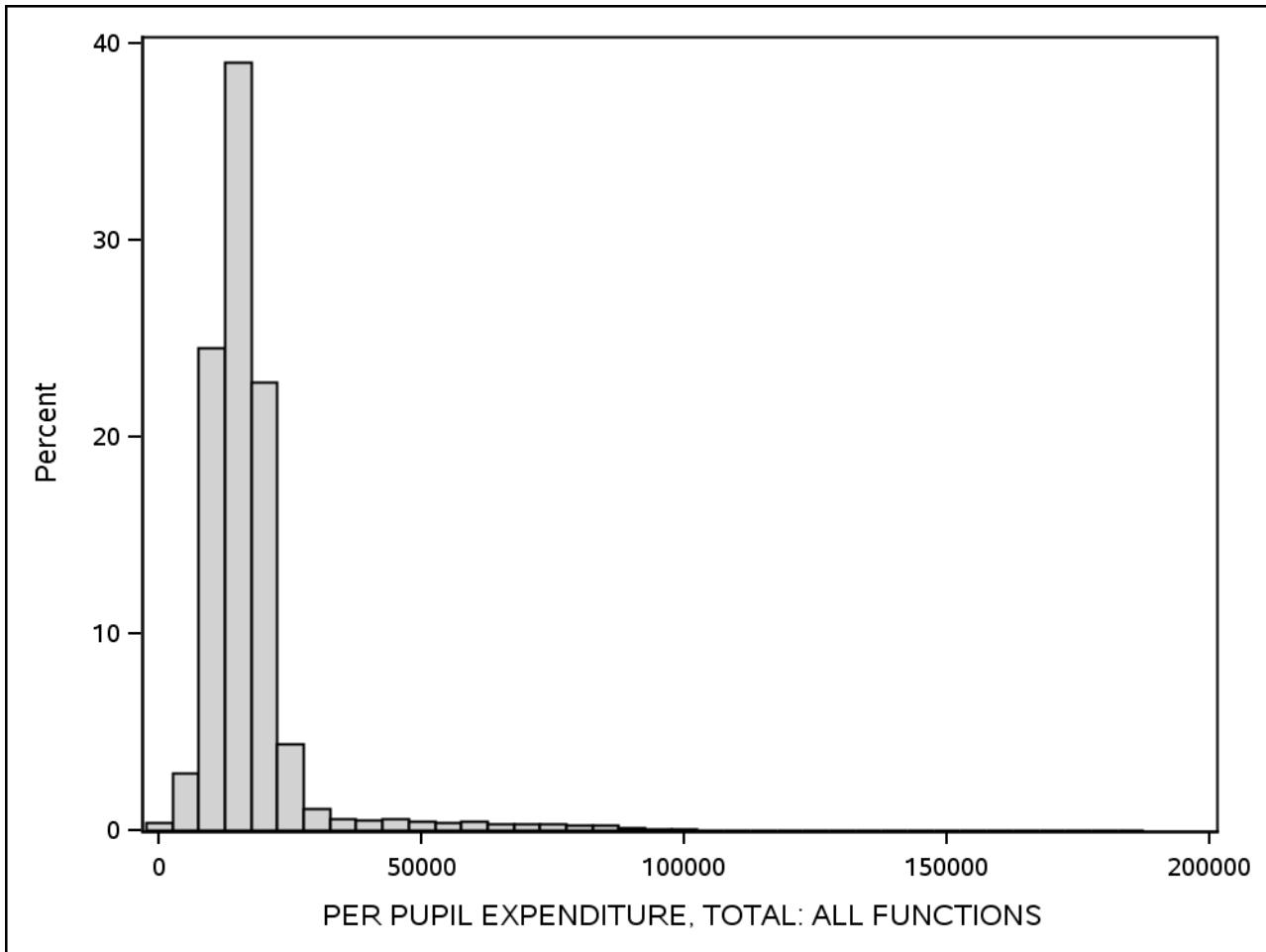


MEANS OF PPEXPTOTL

Analysis Variable : PPEXPTOTL PER PUPIL EXPENDITURE, TOTAL: ALL FUNCTIONS

<i>N</i>	<i>Mean</i>	<i>Std Dev</i>	<i>Minimum</i>	<i>Median</i>	<i>Maximum</i>	<i>Skewness</i>	<i>Kurtosis</i>	<i>5th Pctl</i>	<i>25th Pctl</i>	<i>75th Pctl</i>	<i>95th Pctl</i>	
<i>N</i>	<i>Miss</i>											
17447	7886	17275.75	11319.29	52.51	15431.46	186354.95	4.06	22.70	8263.27	12053.85	18646.06	31983.03

HISTOGRAM OF PPEXPTOTL

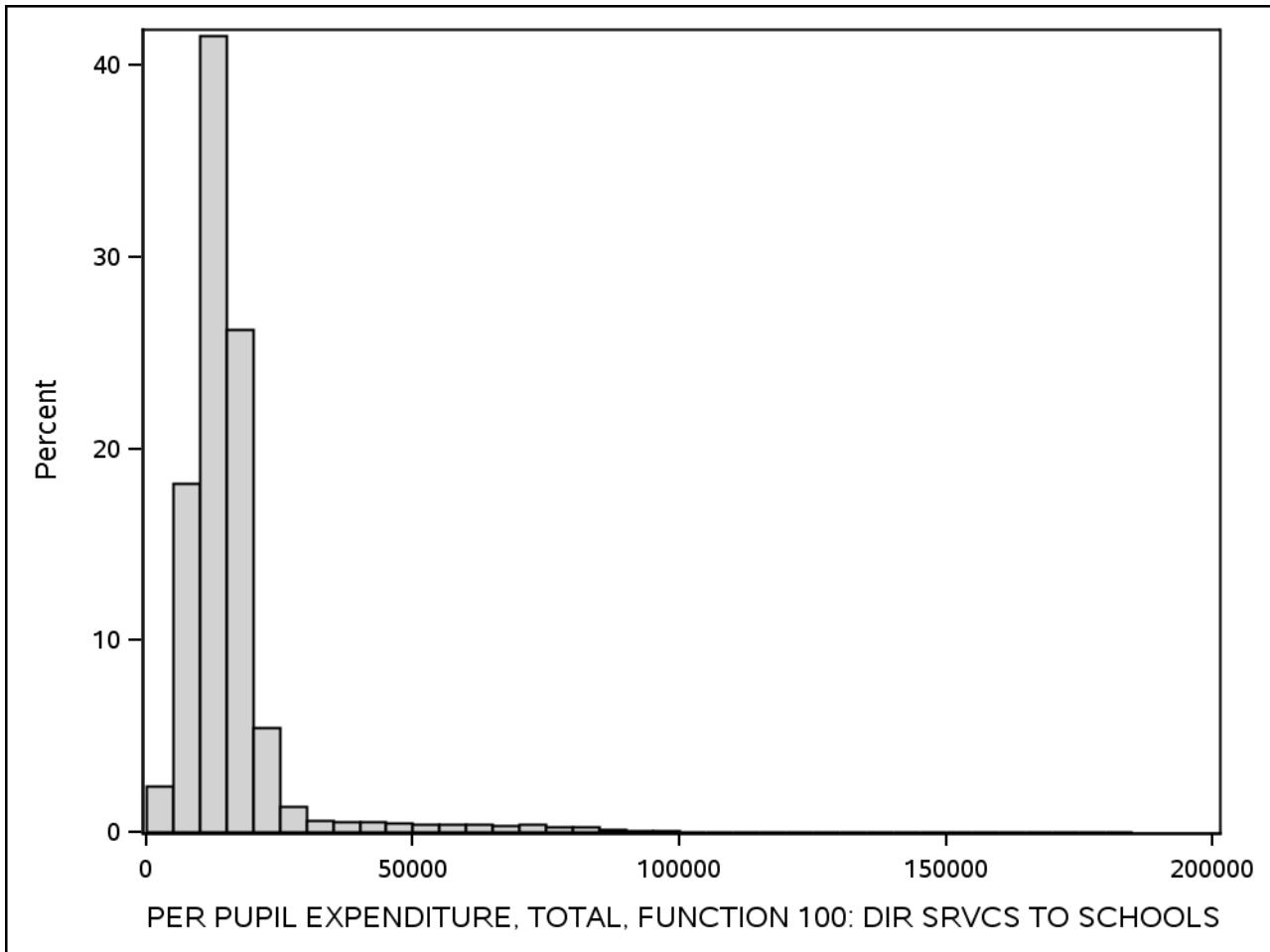


MEANS OF PPEXPTOTLFN100

Analysis Variable : PPEXPTOTLFN100 PER PUPIL EXPENDITURE, TOTAL, FUNCTION 100: DIR SRVCS TO SCHOOLS

N	N	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl		
	Miss													
17447	7886	15620.76	11084.22	52.51	13618.15	184540.22			4.20	23.74	7185.64	10607.79	16716.76	29706.27

HISTOGRAM OF PPEXPTOTLFN100

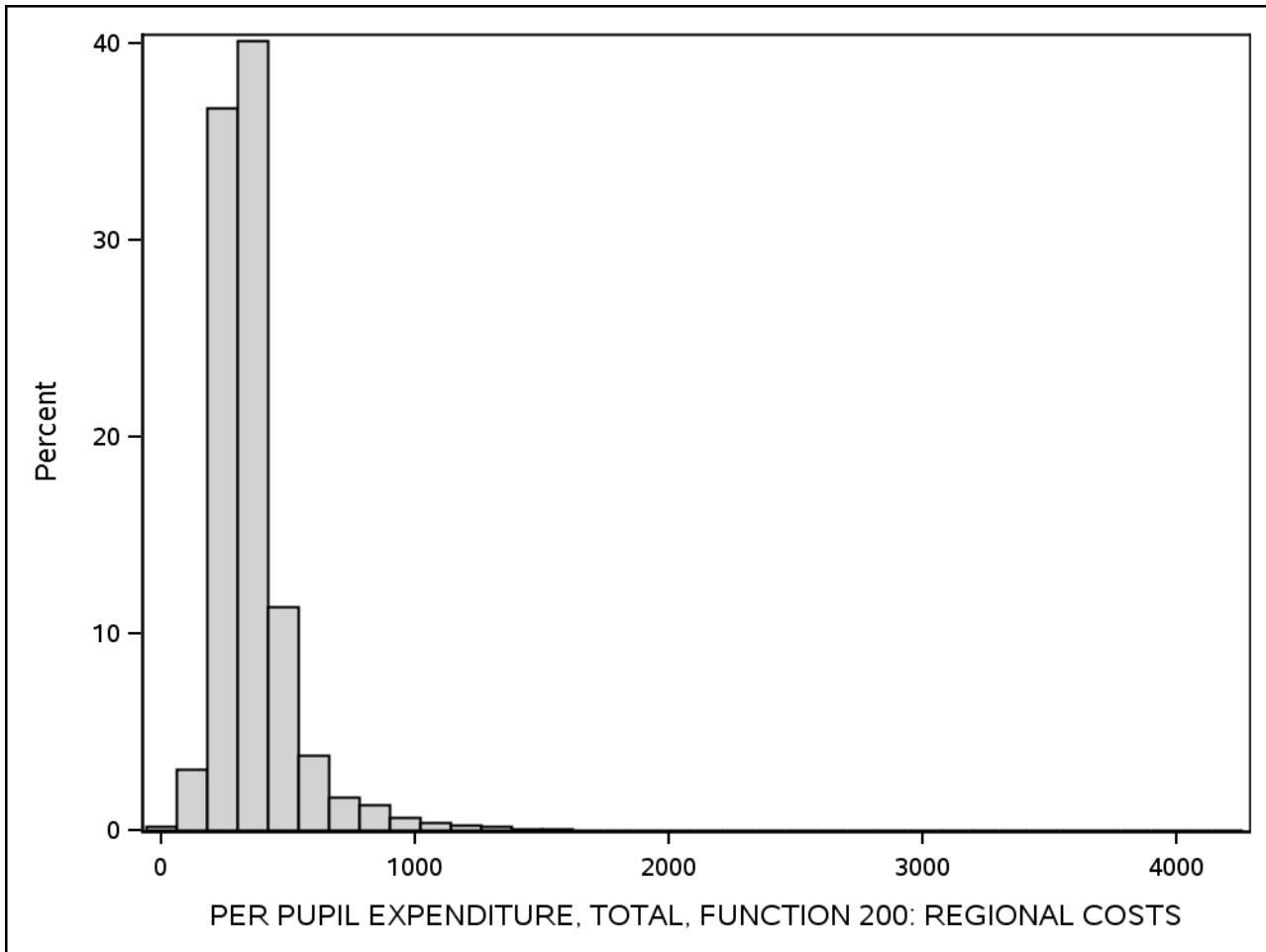


MEANS OF PPEXPTOTLFN200

Analysis Variable : PPEXPTOTLFN200 PER PUPIL EXPENDITURE, TOTAL, FUNCTION 200: REGIONAL COSTS

	<i>N</i>	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
<i>N</i>	Miss											
17101	8232	357.71	165.99	0.00	320.07	4242.63	3.67	32.23	198.33	268.35	393.47	646.08

HISTOGRAM OF PPEXPTOTLFN200

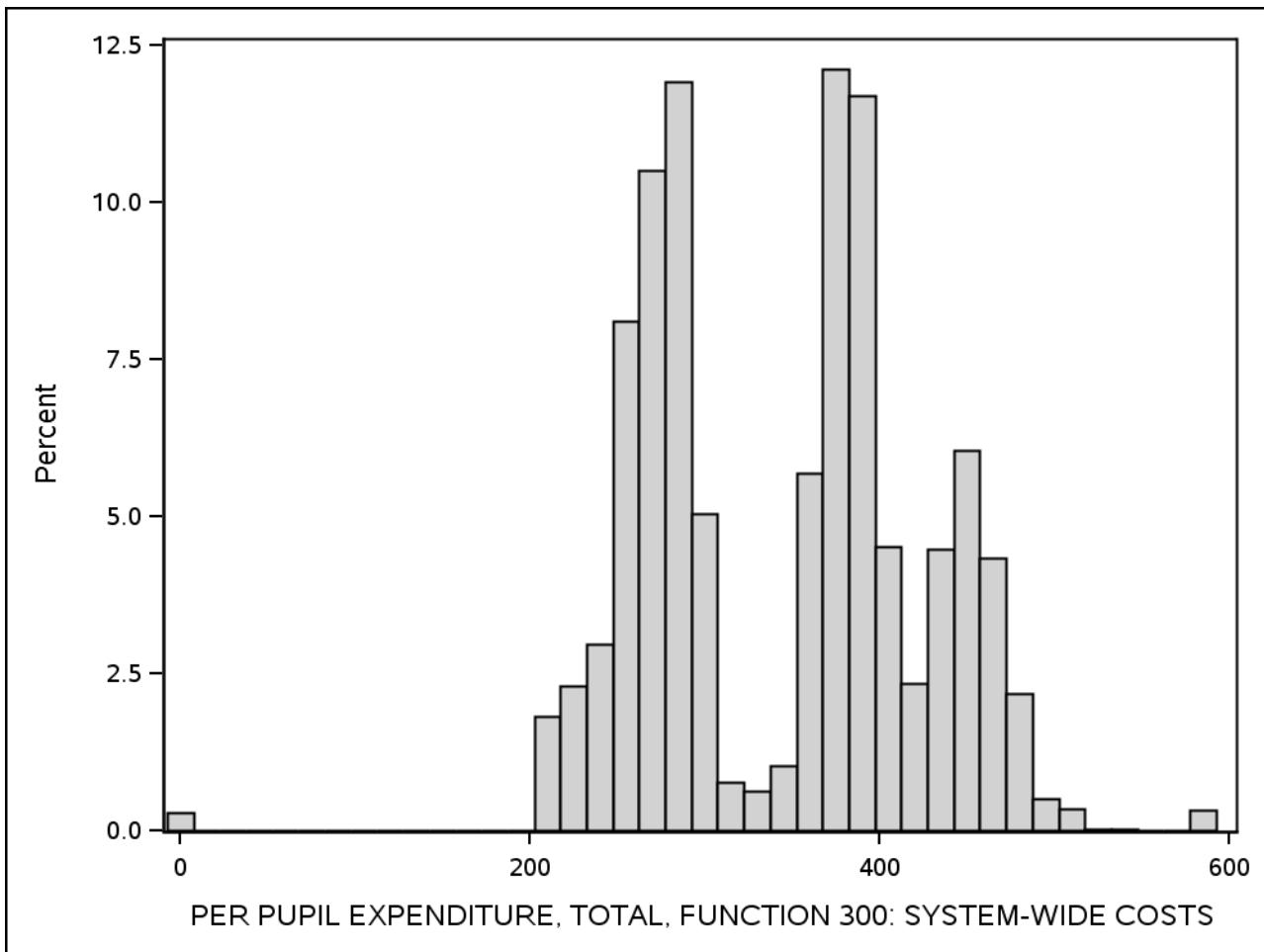


MEANS OF PPEXPTOTLFN300

Analysis Variable : PPEXPTOTLFN300 PER PUPIL EXPENDITURE, TOTAL, FUNCTION 300: SYSTEM-WIDE COSTS

	<i>N</i>	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl	
<i>N</i>	Miss												
17084	8249	345.68	78.91	0.00	365.86	588.01	-0.07	-0.07	-0.18	234.60	276.14	397.71	466.93

HISTOGRAM OF PPEXPTOTLFN300

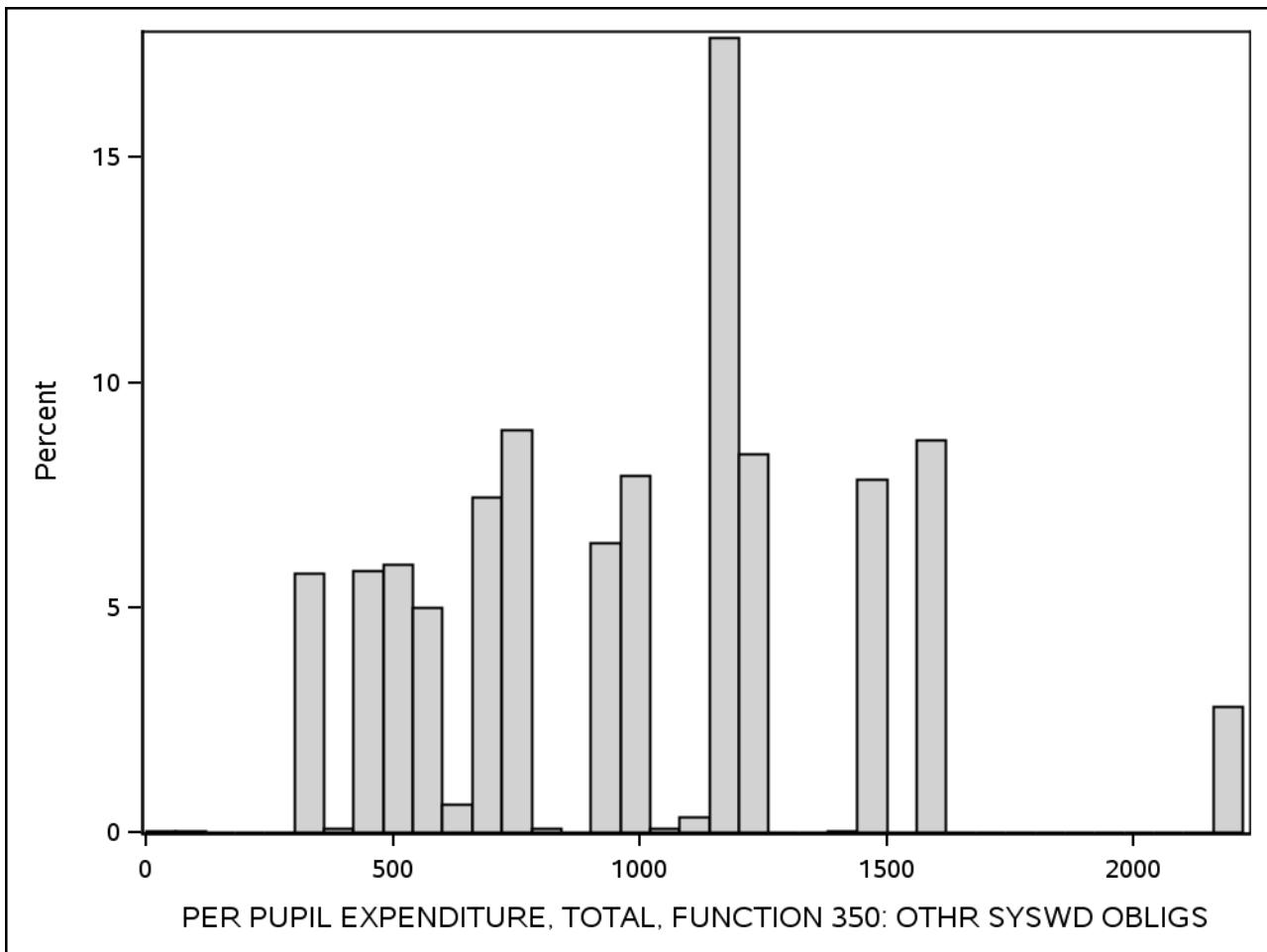


MEANS OF PPEXPTOTLFN350

Analysis Variable : PPEXPTOTLFN350 PER PUPIL EXPENDITURE, TOTAL, FUNCTION 350: OTHR SYSWD OBLIGS

	<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
17035	8298		989.24	423.98	16.37	962.33	2203.93	0.45	0.07	303.95	703.05	1247.00	1571.78

HISTOGRAM OF PPEXPTOTLFN350

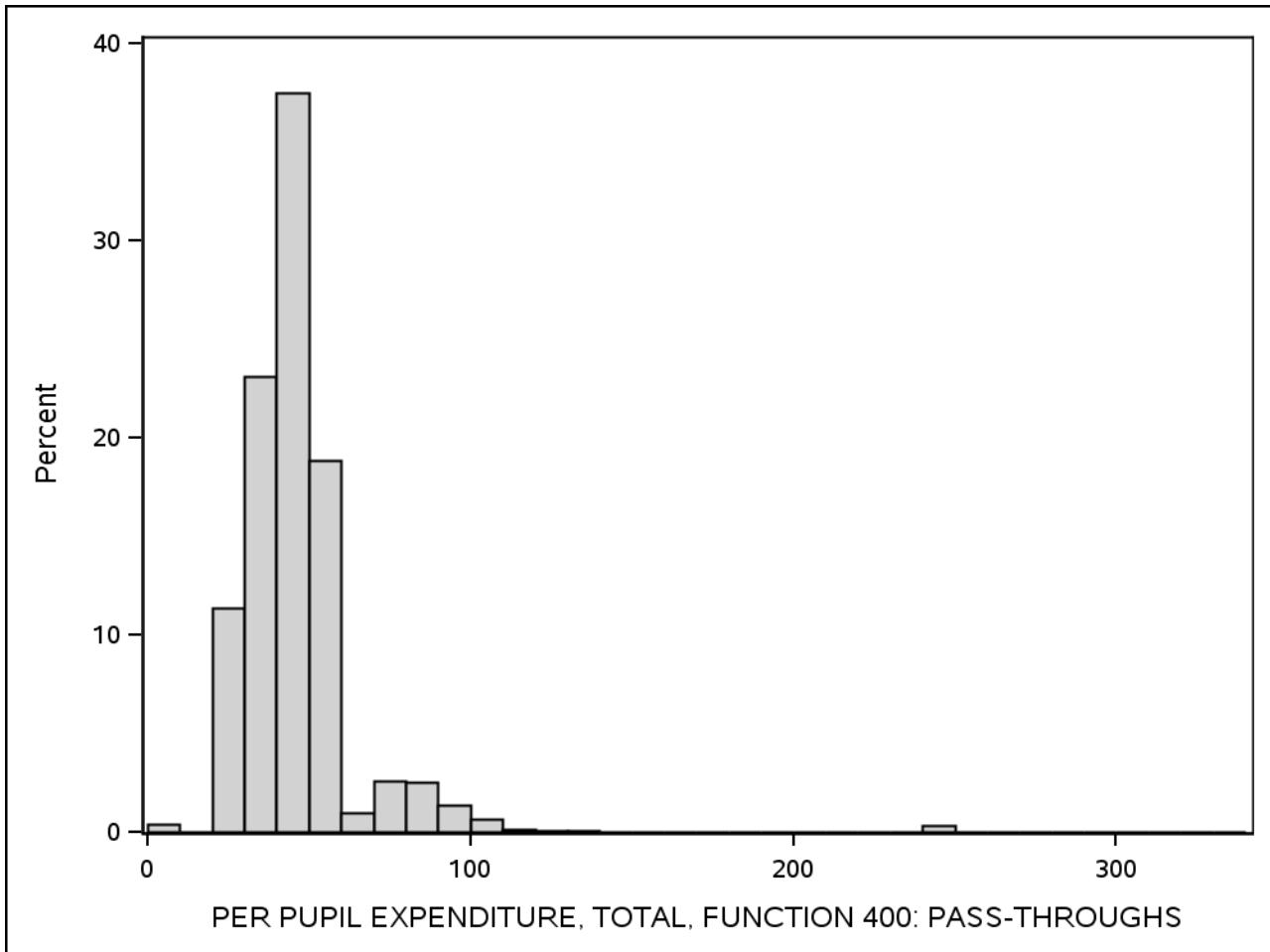


MEANS OF PPEXPTOTLFN400

Analysis Variable : PPEXPTOTLFN400 PER PUPIL EXPENDITURE, TOTAL, FUNCTION 400: PASS-THROUGHS

<i>N</i>												
<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
17035	8298	44.06	21.09	0.45	42.27	336.85	4.65	39.47	21.17	30.41	51.96	81.14

HISTOGRAM OF PPEXPTOTLFN400

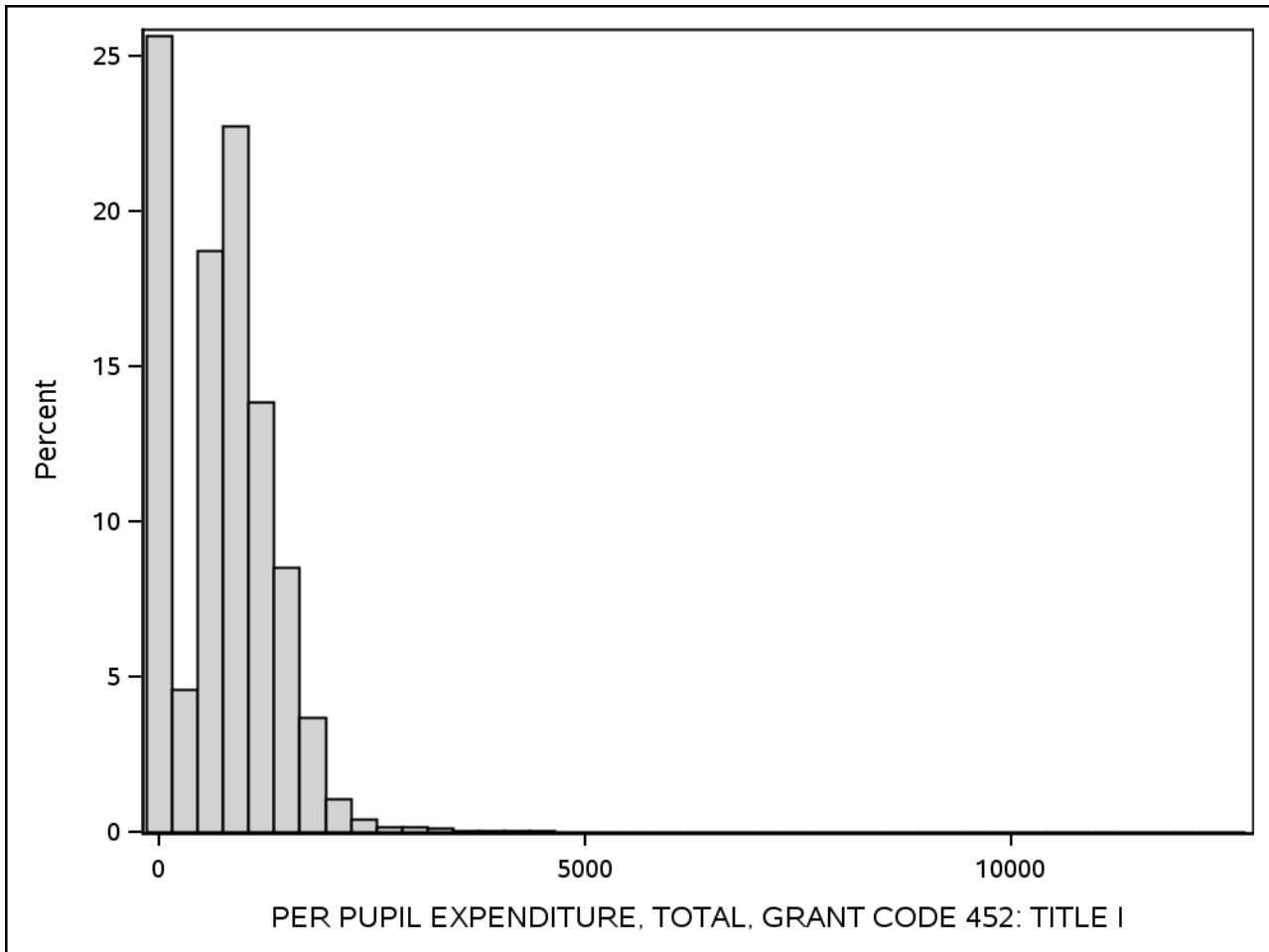


MEANS OF PPEXPTOTLGR452

Analysis Variable : PPEXPTOTLGR452 PER PUPIL EXPENDITURE, TOTAL, GRANT CODE 452: TITLE I

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
17035	8298	753.69	614.45	-1.13	763.92	12604.08	1.76	17.18	1.31	59.10	1107.93	1701.43

HISTOGRAM OF PPEXPTOTLGR452

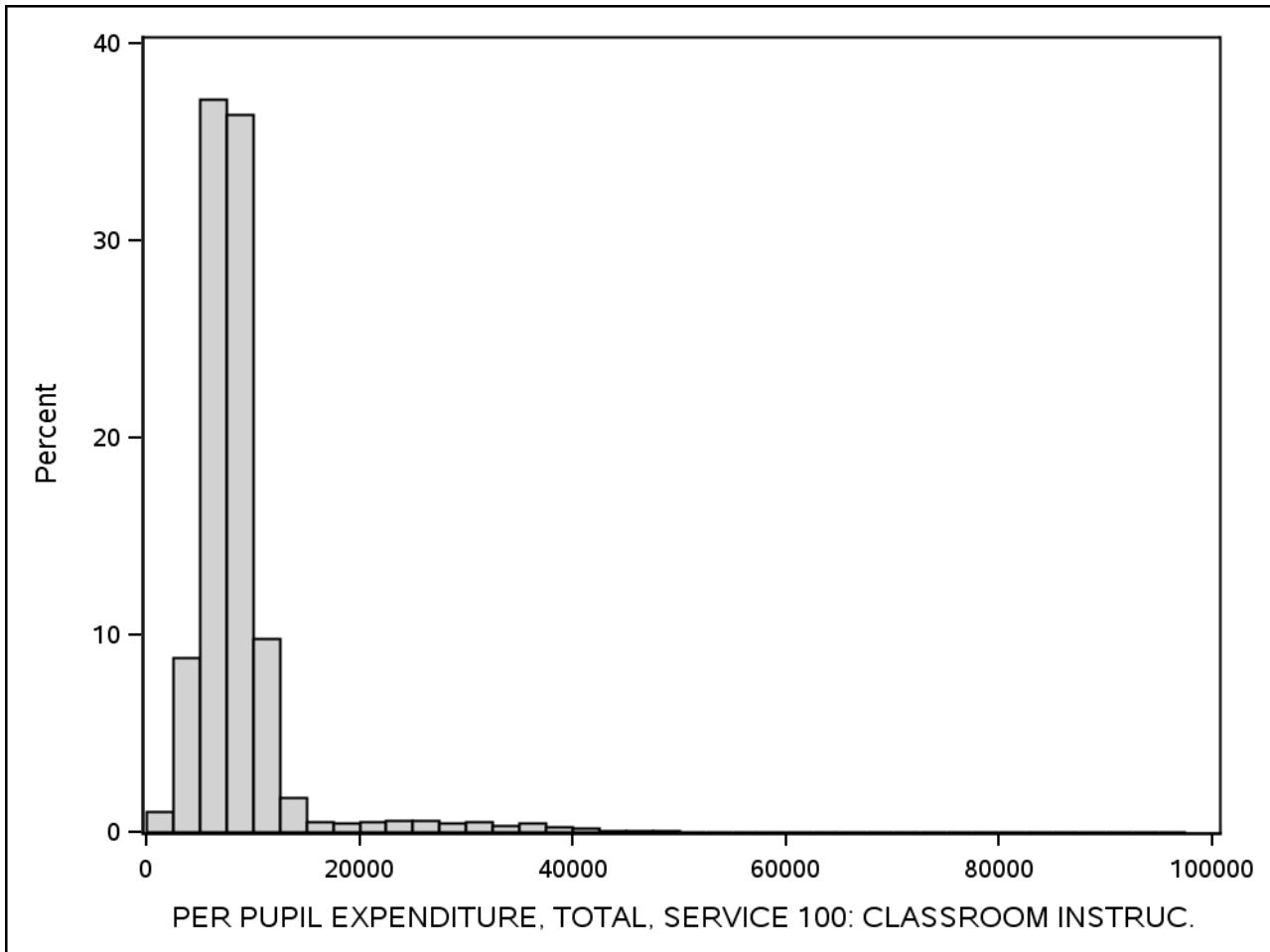


MEANS OF PPEXPTOTLSV100

Analysis Variable : PPEXPTOTLSV100 PER PUPIL EXPENDITURE, TOTAL, SERVICE 100: CLASSROOM INSTRUC.

<i>N</i>	<i>N</i>	<i>Mean</i>	<i>Std Dev</i>	<i>Minimum</i>	<i>Median</i>	<i>Maximum</i>	<i>Skewness</i>	<i>Kurtosis</i>	<i>5th Pctl</i>	<i>25th Pctl</i>	<i>75th Pctl</i>	<i>95th Pctl</i>
17447	7886	8596.72	5319.28	52.51	7664.97	97069.44	4.07	23.72	4354.83	6151.17	9227.17	15245.66

HISTOGRAM OF PPEXPTOTLSV100

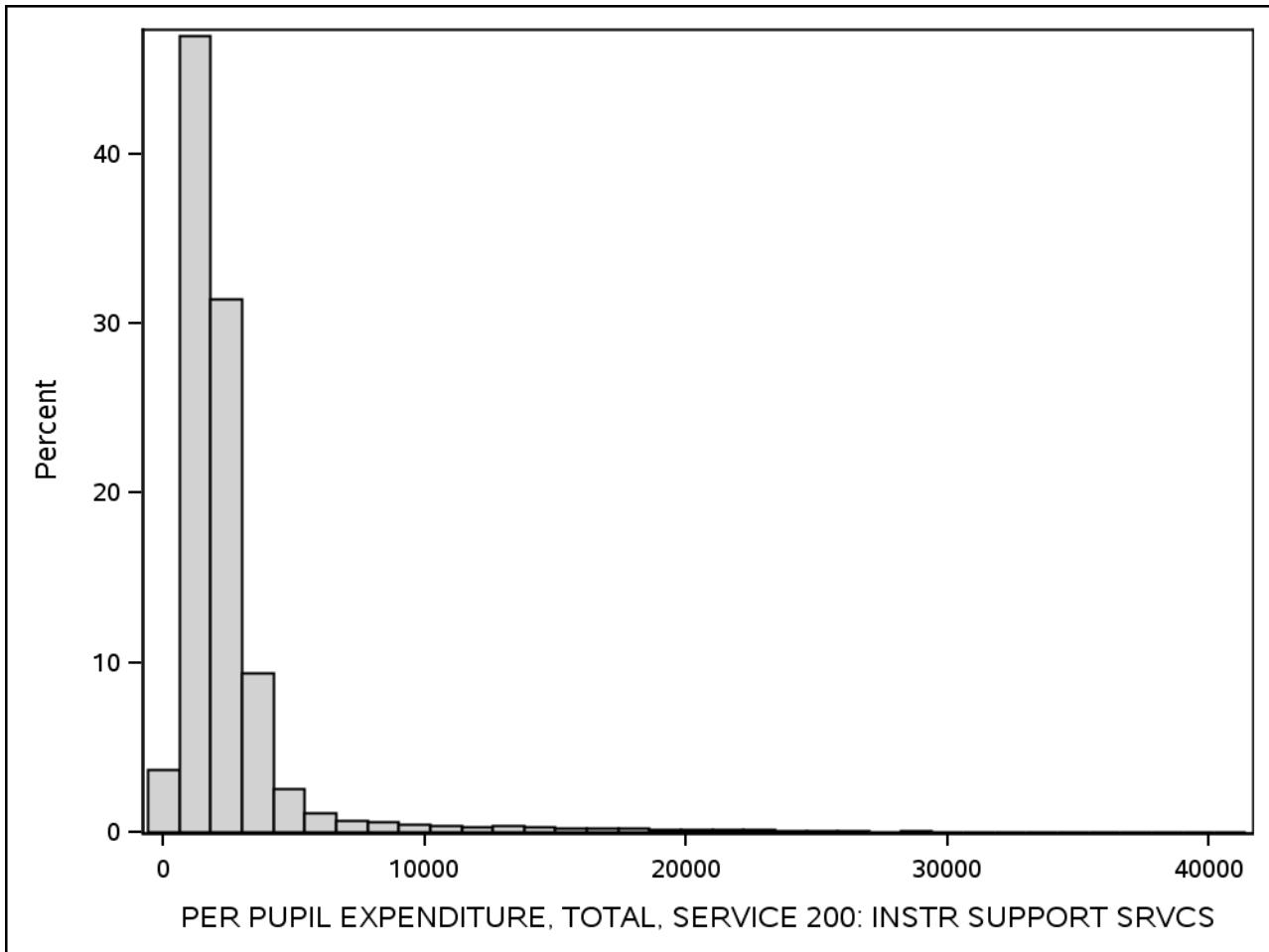


MEANS OF PPEXPTOTLSV200

Analysis Variable : PPEXPTOTLSV200 PER PUPIL EXPENDITURE, TOTAL, SERVICE 200: INSTR SUPPORT SRVCS

	<i>N</i>	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
<i>N</i>	Miss											
17093	8240	2515.29	3102.59	0.00	1782.74	41399.97	5.04	31.97	663.23	1207.83	2608.73	6426.17

HISTOGRAM OF PPEXPTOTLSV200

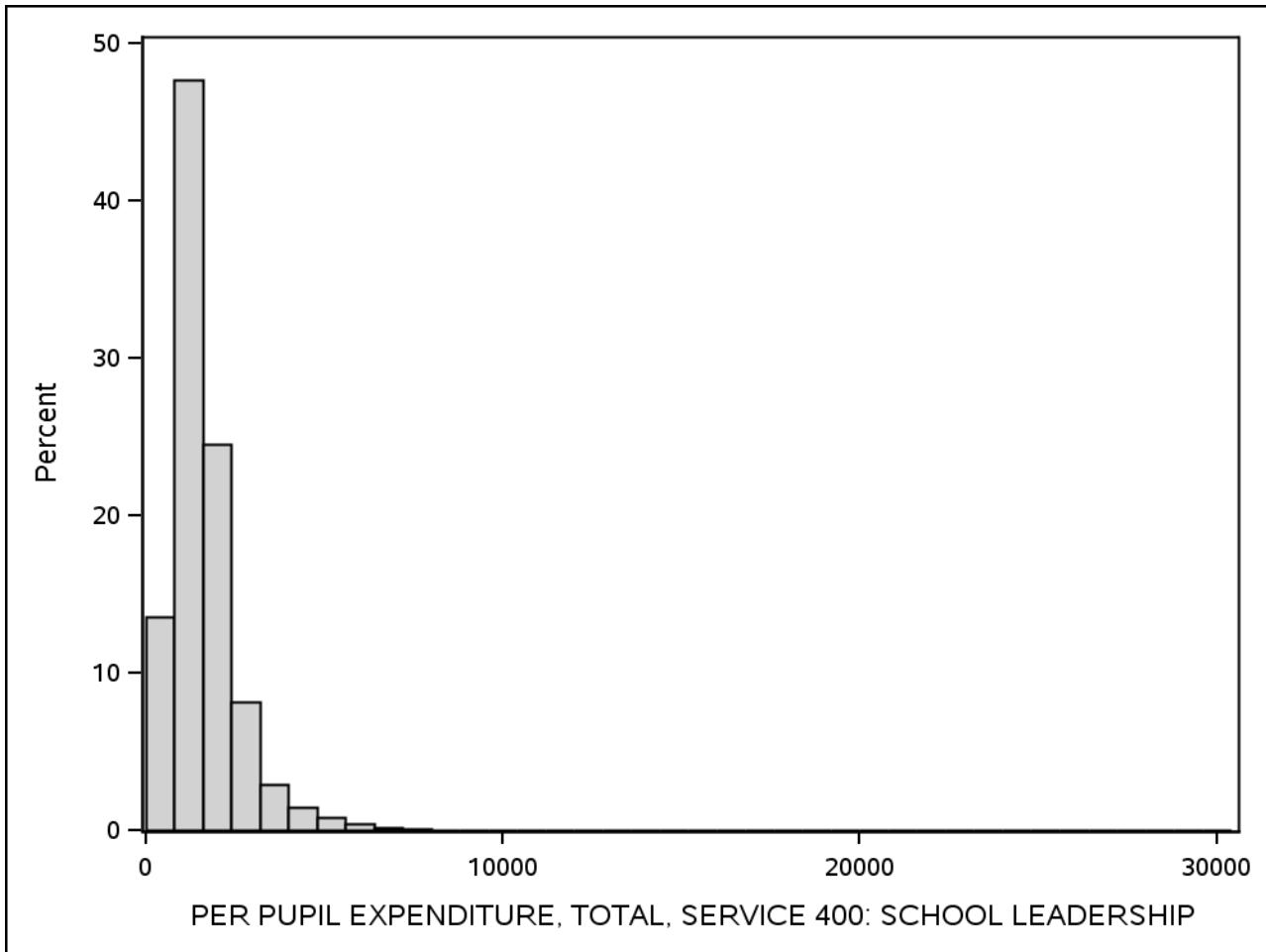


MEANS OF PPEXPTOTLSV400

Analysis Variable : PPEXPTOTLSV400 PER PUPIL EXPENDITURE, TOTAL, SERVICE 400: SCHOOL LEADERSHIP

	<i>N</i>	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
<i>N</i>	Miss											
17035	8298	1623.11	1028.28	26.49	1380.53	30030.53	4.15	53.85	630.30	989.67	1951.56	3427.21

HISTOGRAM OF PPEXPTOTLSV400

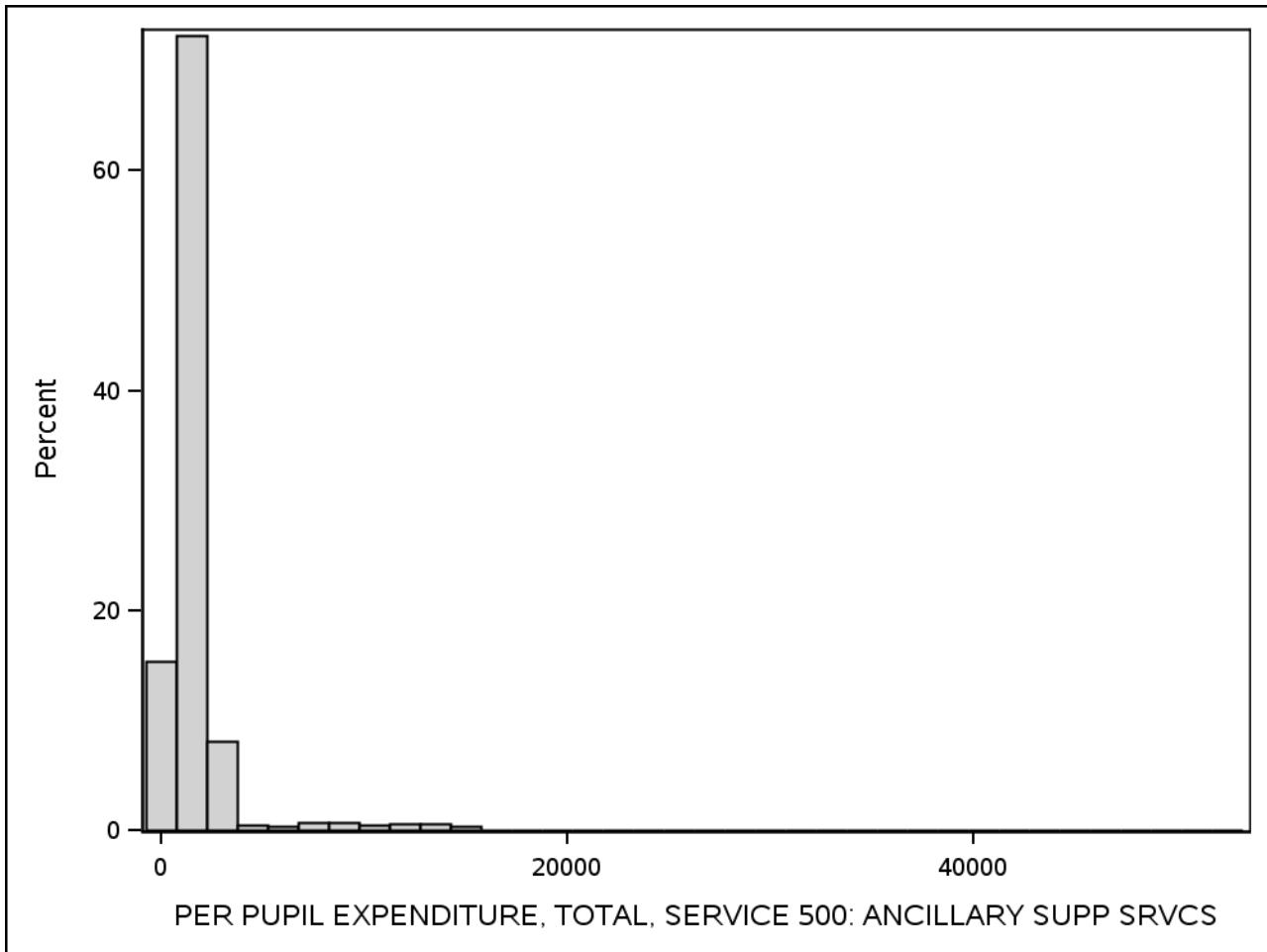


MEANS OF PPEXPTOTLSV500

Analysis Variable : PPEXPTOTLSV500 PER PUPIL EXPENDITURE, TOTAL, SERVICE 500: ANCILLARY SUPP SRVCS

<i>N</i>	<i>N</i>	<i>Mean</i>	<i>Std Dev</i>	<i>Minimum</i>	<i>Median</i>	<i>Maximum</i>	<i>Skewness</i>	<i>Kurtosis</i>	<i>5th Pctl</i>	<i>25th Pctl</i>	<i>75th Pctl</i>	<i>95th Pctl</i>
17120	8213	1694.90	1989.01	2.01	1250.10	52972.53	5.39	47.72	583.02	872.07	1773.48	3246.57

HISTOGRAM OF PPEXPTOTLSV500

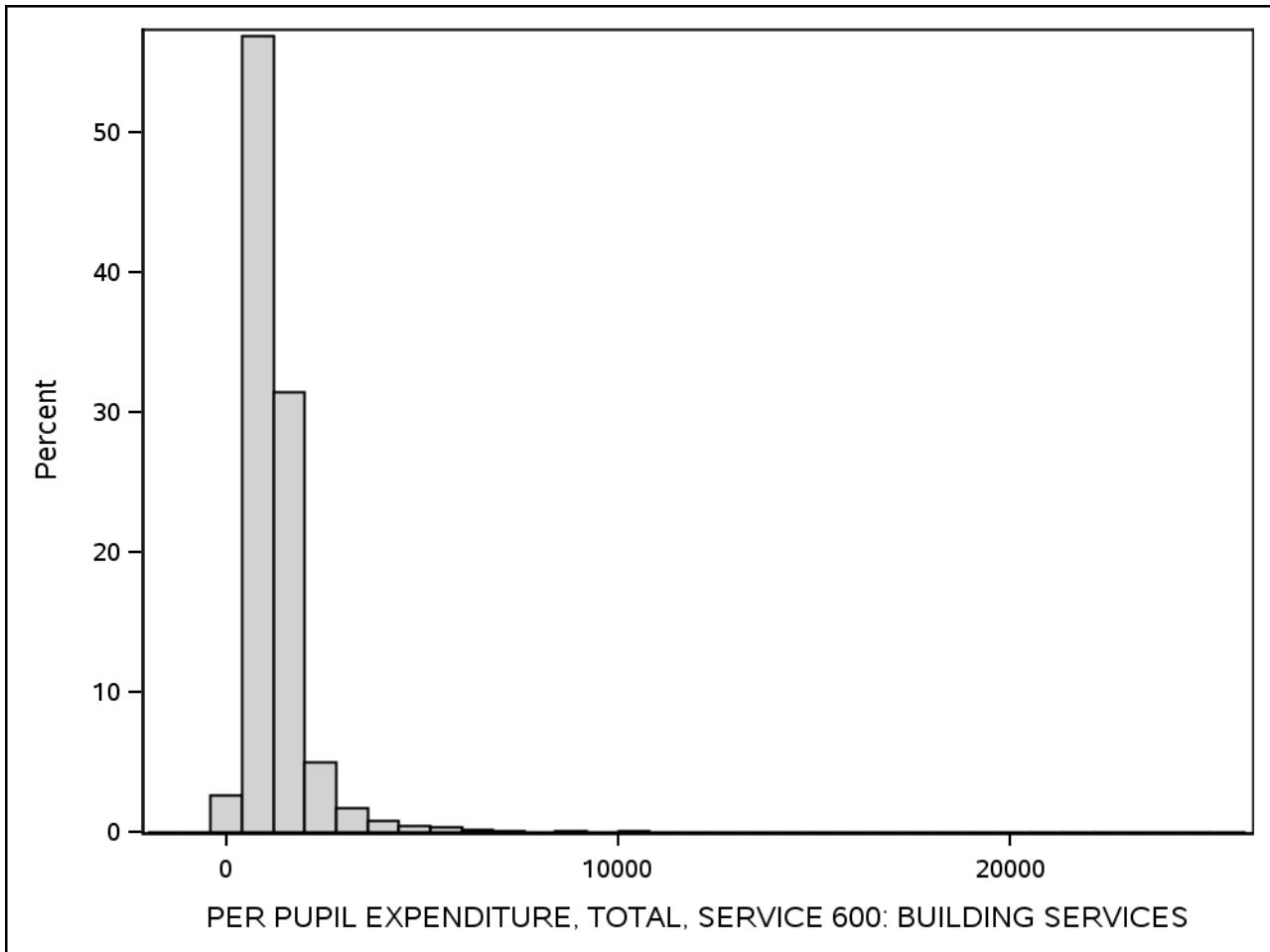


MEANS OF PPEXPTOTLSV600

Analysis Variable : PPEXPTOTLSV600 PER PUPIL EXPENDITURE, TOTAL, SERVICE 600: BUILDING SERVICES

N	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl		
N	Miss												
17085	8248	1265.71	1028.02	-1776.90	1083.34	25764.58		7.65	106.89	494.49	791.93	1427.50	2520.18

HISTOGRAM OF PPEXPTOTLSV600

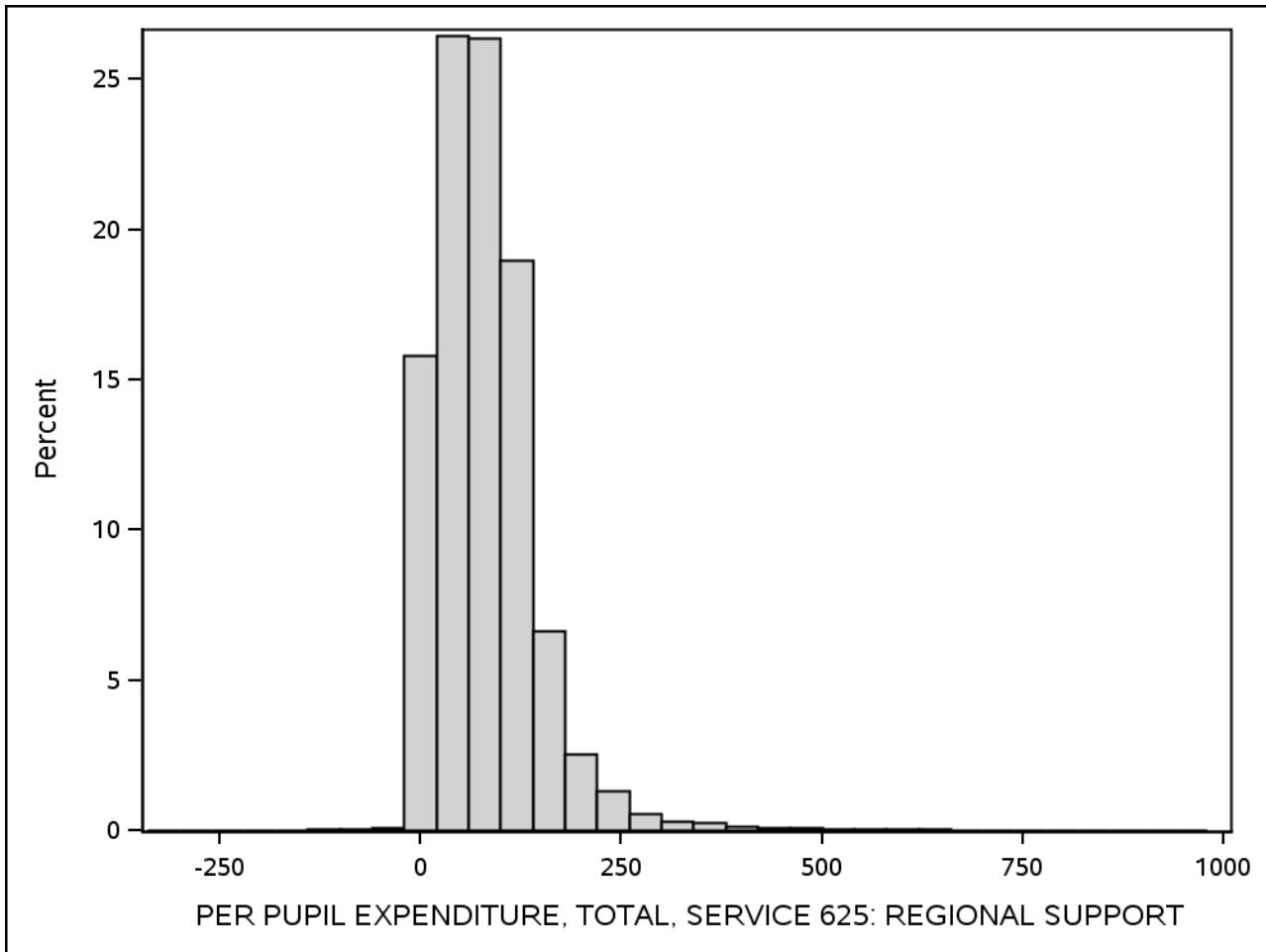


MEANS OF PPEXPTOTLSV625

Analysis Variable : PPEXPTOTLSV625 PER PUPIL EXPENDITURE, TOTAL, SERVICE 625: REGIONAL SUPPORT

	<i>N</i>	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
16087	9246	78.54	67.67	-333.37	67.26	975.14	2.55	15.87	1.05	30.74	111.45	186.90

HISTOGRAM OF PPEXPTOTLSV625

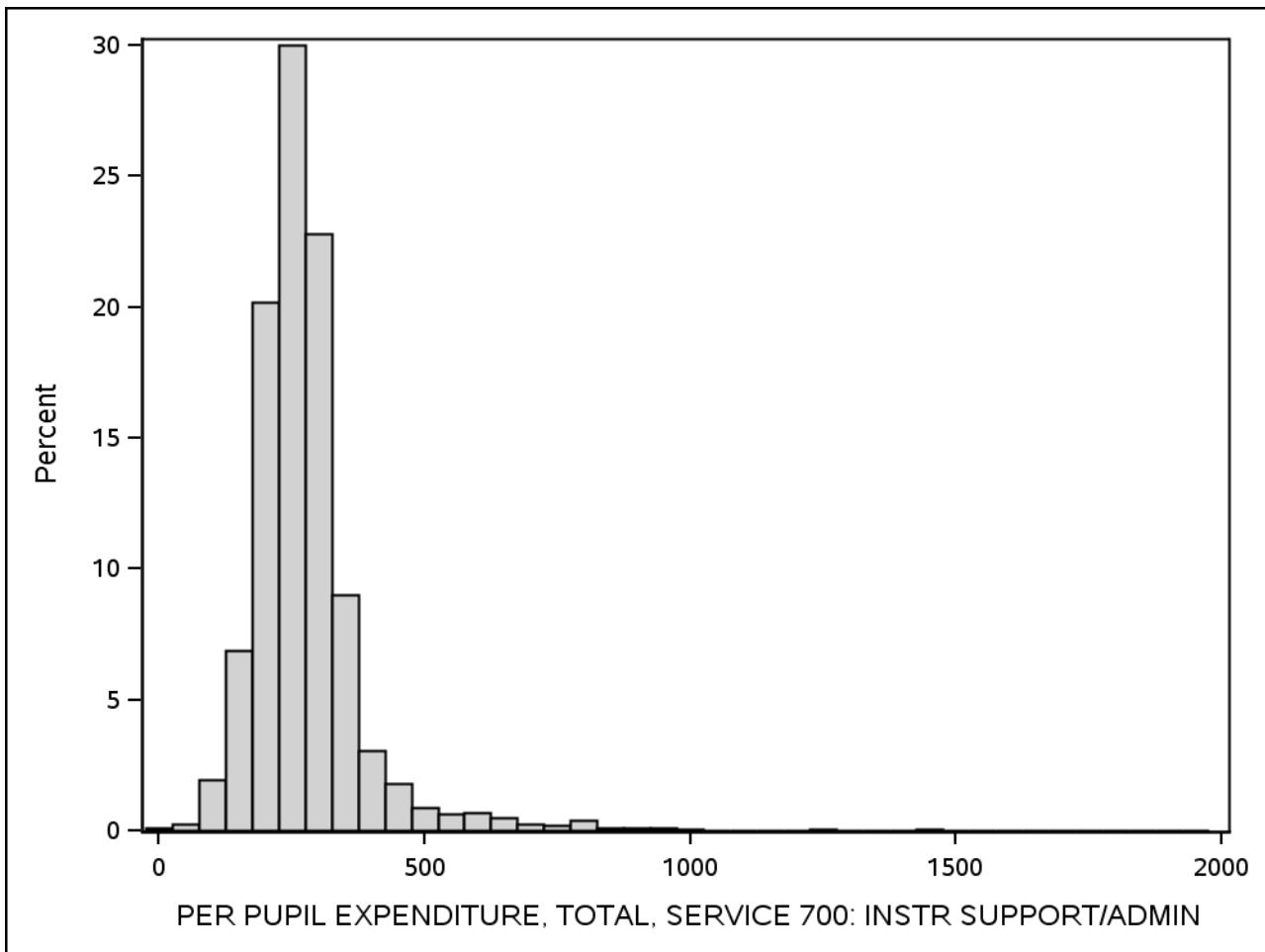


MEANS OF PPEXPTOTLSV700

Analysis Variable : PPEXPTOTLSV700 PER PUPIL EXPENDITURE, TOTAL, SERVICE 700: INSTR SUPPORT/ADMIN

	<i>N</i>	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl	
<i>N</i>	Miss												
17081	8252	275.18	111.81	-0.00	257.70	1962.91	3.44	3.44	23.34	145.50	219.51	306.14	445.13

HISTOGRAM OF PPEXPTOTLSV700

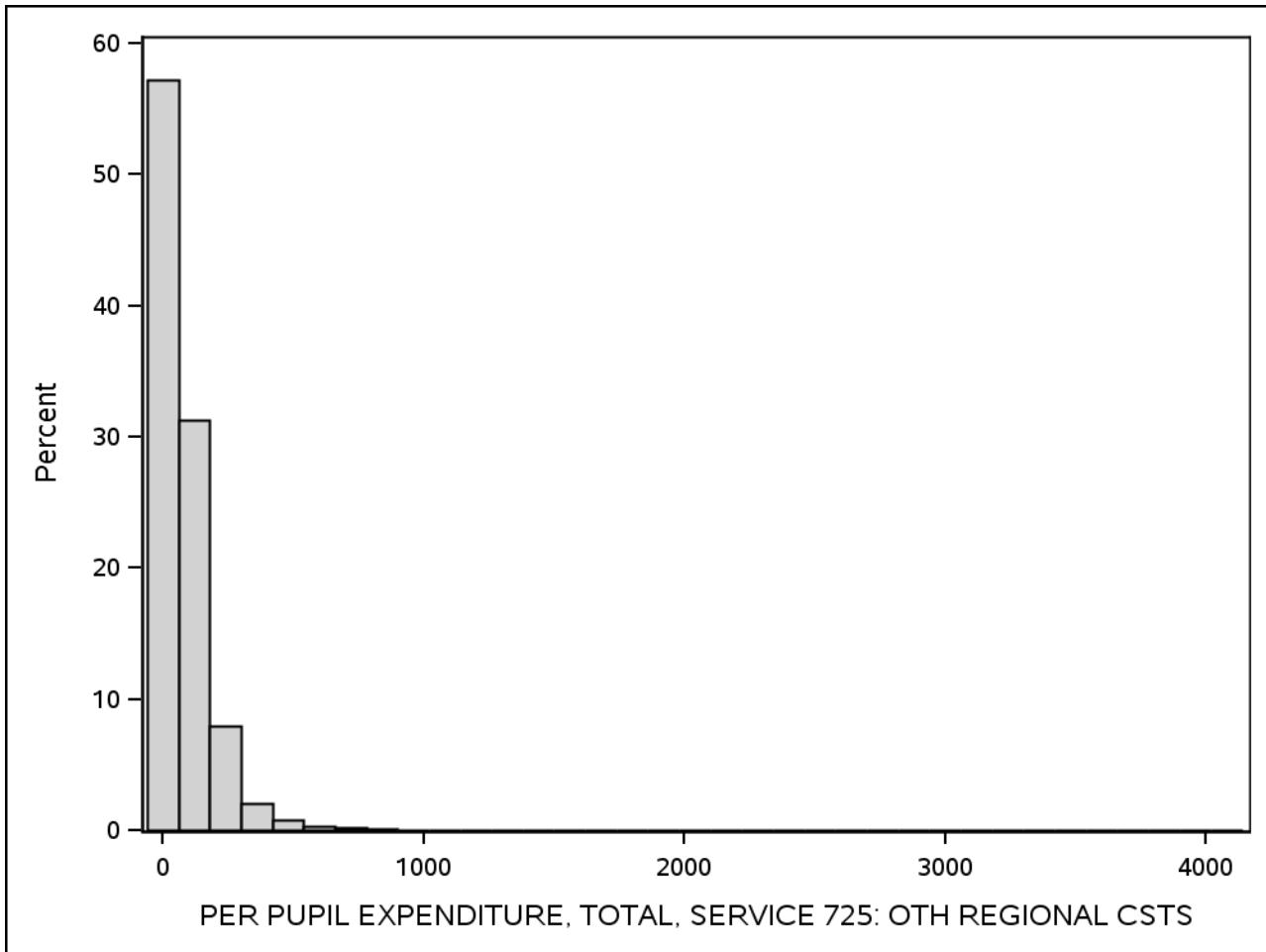


MEANS OF PPEXPTOTLSV725

Analysis Variable : PPEXPTOTLSV725 PER PUPIL EXPENDITURE, TOTAL, SERVICE 725: OTH REGIONAL CSTS

<i>N</i>	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl	
<i>N</i>	Miss											
17069	8264	83.01	109.25	-2.64	47.47	4126.65	6.59	137.68	7.02	19.24	110.14	262.61

HISTOGRAM OF PPEXPTOTLSV725

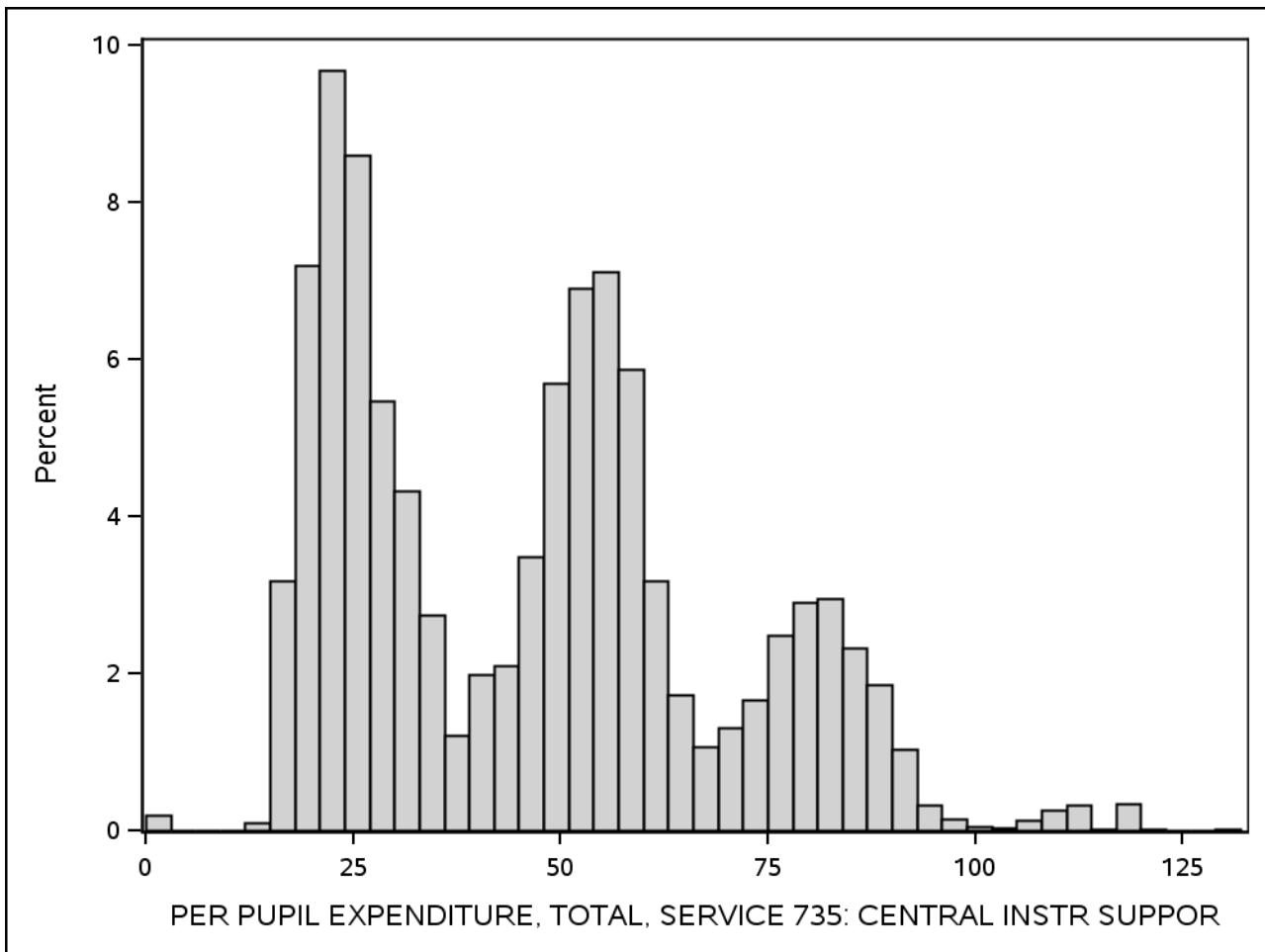


MEANS OF PPEXPTOTLSV735

Analysis Variable : PPEXPTOTLSV735 PER PUPIL EXPENDITURE, TOTAL, SERVICE 735: CENTRAL INSTR SUPPOR

<i>N</i>												
<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
17067	8266	46.78	22.59	0.97	47.85	131.01	0.55	-0.46	18.79	25.60	59.50	86.23

HISTOGRAM OF PPEXPTOTLSV735

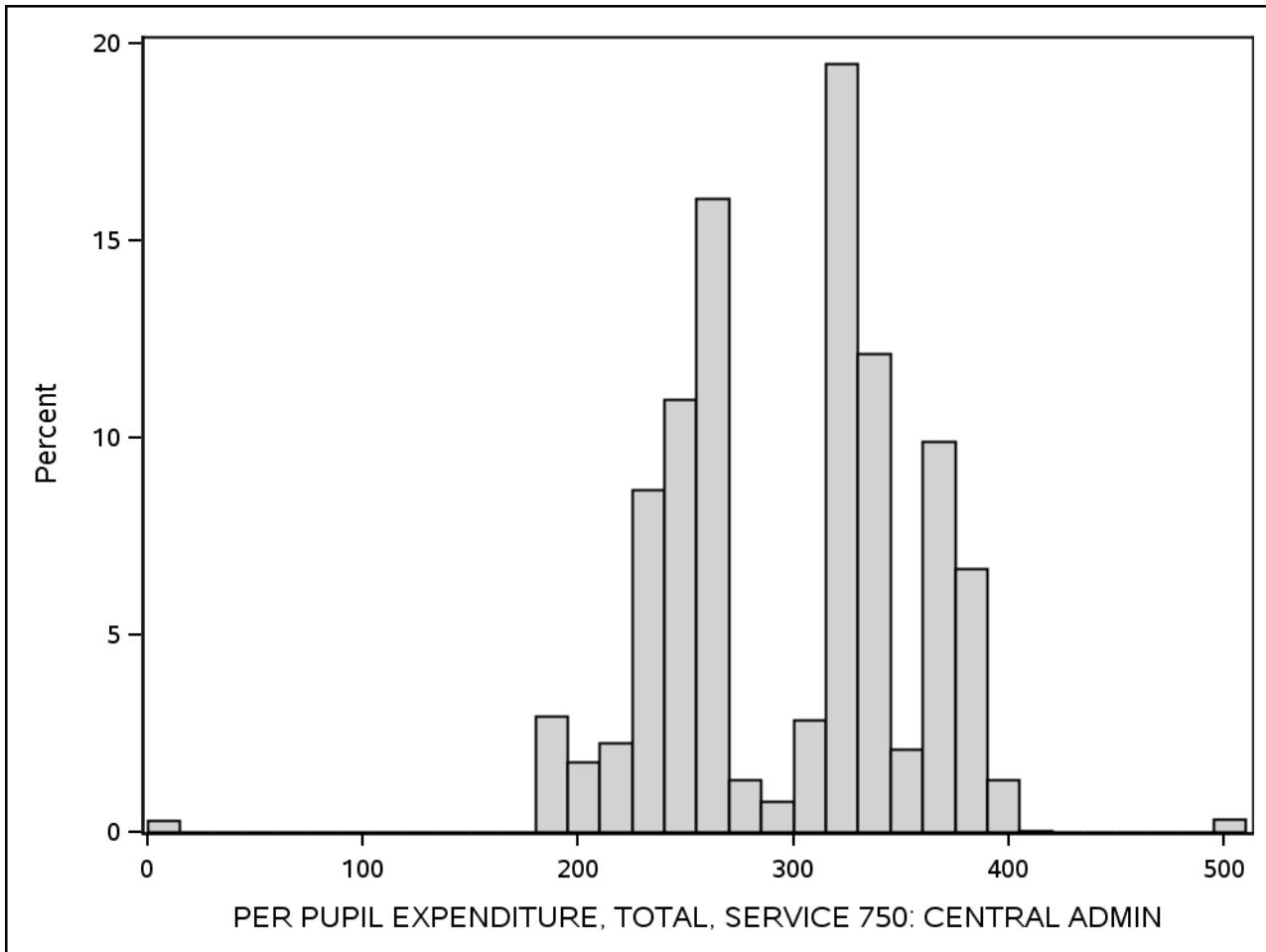


MEANS OF PPEXPTOTLSV750

Analysis Variable : PPEXPTOTLSV750 PER PUPIL EXPENDITURE, TOTAL, SERVICE 750: CENTRAL ADMIN

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
17084	8249	298.95	58.66	0.00	317.05	503.45	-0.31	0.85	207.93	252.55	340.69	384.64

HISTOGRAM OF PPEXPTOTLSV750

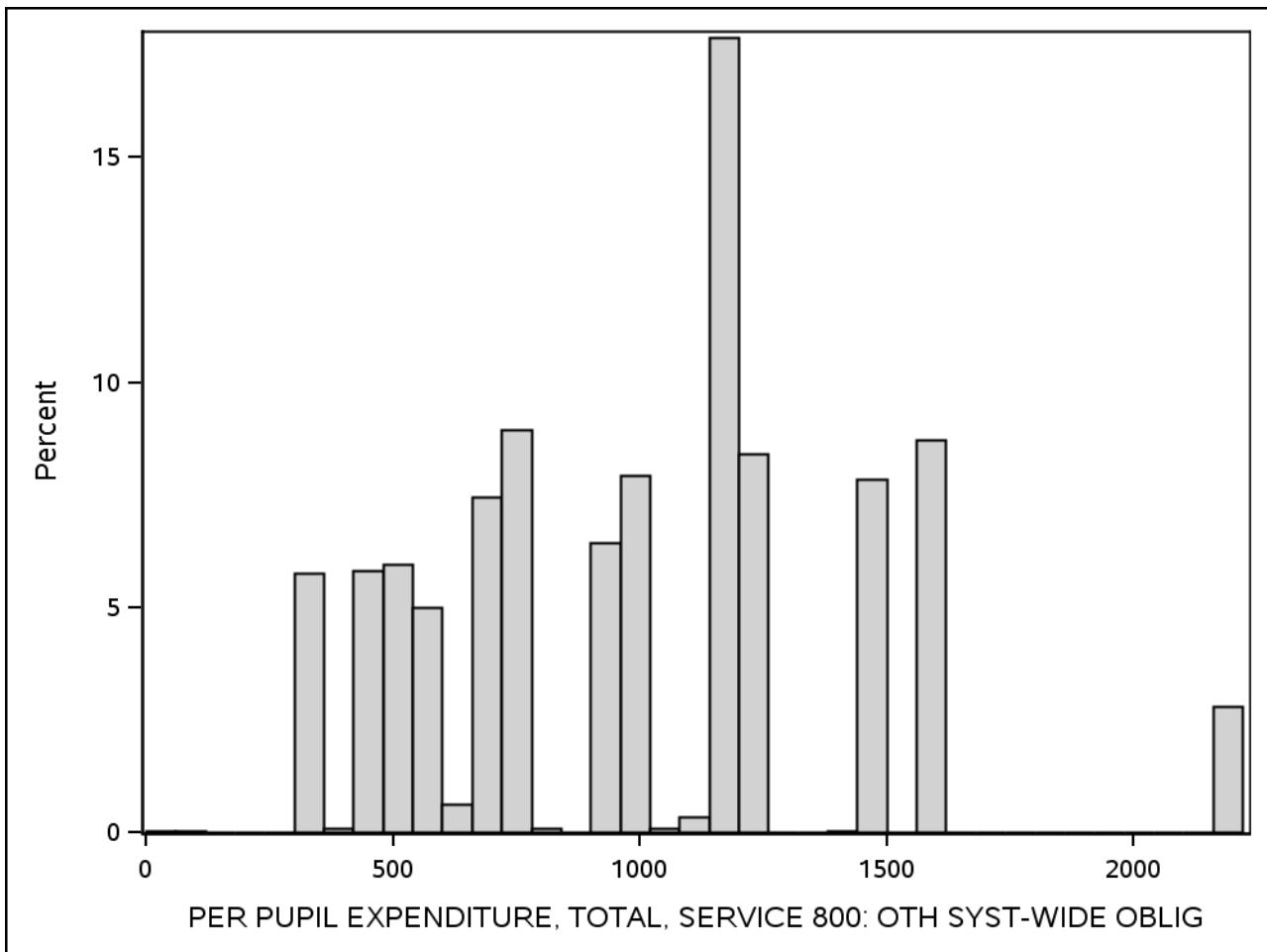


MEANS OF PPEXPTOTLSV800

Analysis Variable : PPEXPTOTLSV800 PER PUPIL EXPENDITURE, TOTAL, SERVICE 800: OTH SYST-WIDE OBLIG

N	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl	
17035	8298	989.24	423.98	16.37	962.33	2203.93	0.45	0.07	303.95	703.05	1247.00	1571.78

HISTOGRAM OF PPEXPTOTLSV800

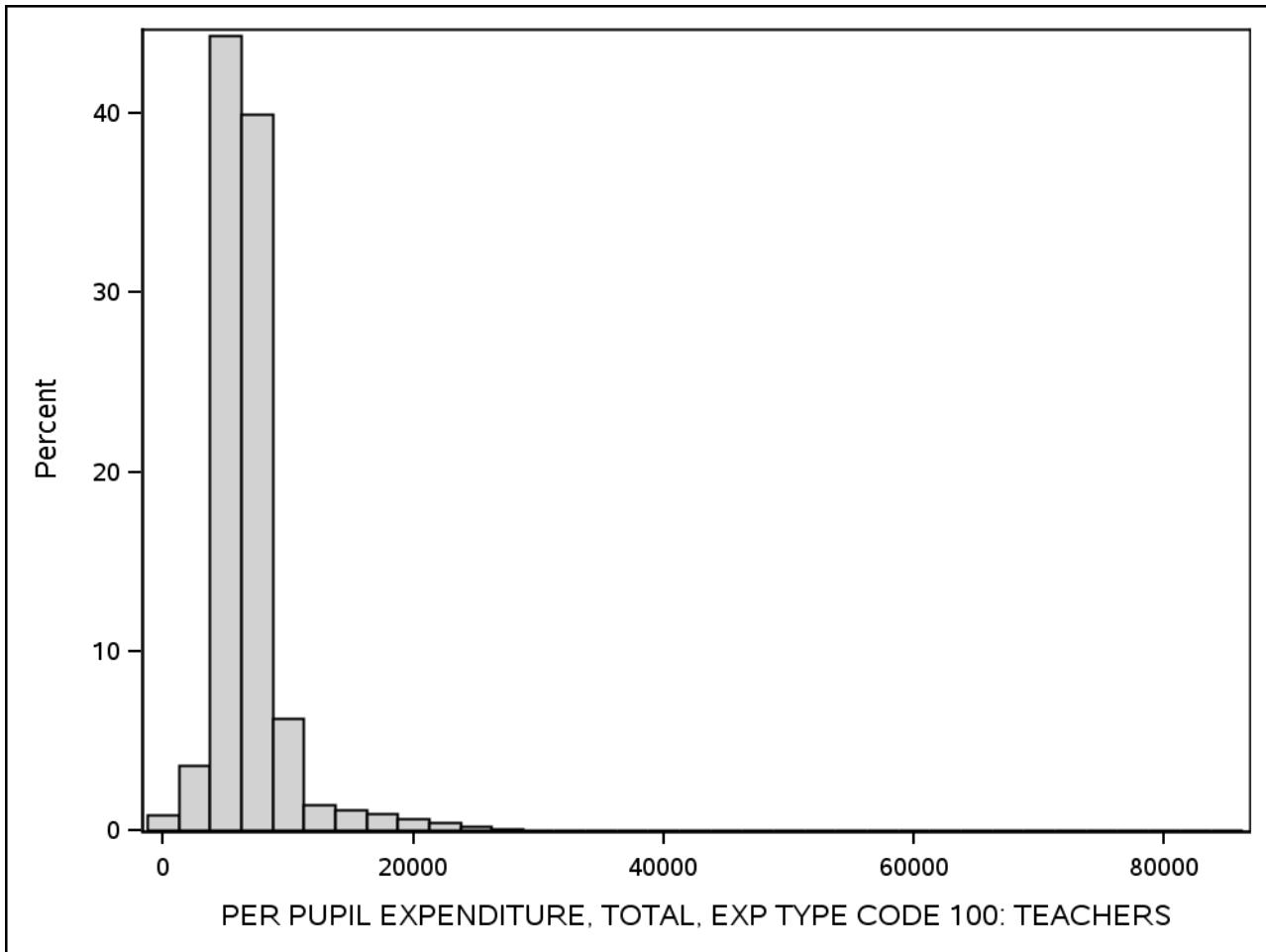


MEANS OF PPEXPTOTLTY100

Analysis Variable : PPEXPTOTLTY100 PER PUPIL EXPENDITURE, TOTAL, EXP TYPE CODE 100: TEACHERS

N	N	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
17035	8298	6745.53	3087.19	24.14	6305.46	85104.88	3.91	40.62	3808.90	5055.27	7554.51	11297.73

HISTOGRAM OF PPEXPTOTLTY100



FREQ OF SCHCLSS219962013: FILE FLAG: OFFICIAL CLASS AND STUDENTS PER CLASS (SCHMA)

SCHCLSS219962013	Frequency	Percent	Cumulative	Cumulative
			Frequency	Percent
.	10	0.0	10	0.0
1	25,323	100.0	25,333	100.0

FREQ OF SCHGRDCONFIG: SCHOOL CHARACTERISTICS: GRADE CONFIGURATION, NO GRADES OUTSIDE OF RANGE (BASED ON ENR INFO)

	SCHGRDCONFIG	Frequency	Percent	Cumulative	Cumulative
				Frequency	Percent
	1: GRADES K-5	7,731	30.5	7,731	30.5
	7: GRADES 9-12	4,810	19.0	12,541	49.5
	3: GRADES 6-8	3,124	12.3	15,665	61.8
0: DIST 75, 79 & OTHER UNGRADED SCHOOLS		2,576	10.2	18,241	72.0
	10: GRADES K-6	2,240	8.8	20,481	80.8
	5: GRADES K-8	1,499	5.9	21,980	86.8
	2: SUBSET OF GRADES K-5	1,154	4.6	23,134	91.3
	8: GRADES 6-12	967	3.8	24,101	95.1
	6: SUBSET OF GRADES K-8	683	2.7	24,784	97.8
	4: SUBSET OF GRADES 6-8	514	2.0	25,298	99.9
9: OTHER GRADE CONFIGURATION		35	0.1	25,333	100.0

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FREQ OF SCHHIGRD: SCHOOL CHARACTERISTICS: HIGHEST GRADE WITH ENROLLMENT OF 10+ (BASED ON ENR INFO)

SCHHIGRD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.	2,102	8.3	2,102	8.3
5: HIGHEST GRADE = GR 05	7,883	31.1	9,985	39.4
8: HIGHEST GRADE = GR 08	5,335	21.1	15,320	60.5
12: HIGHEST GRADE = GR 12	4,678	18.5	19,998	78.9
6: HIGHEST GRADE = GR 06	2,447	9.7	22,445	88.6
9: HIGHEST GRADE = GR 09	581	2.3	23,026	90.9
10: HIGHEST GRADE = GR 10	564	2.2	23,590	93.1
11: HIGHEST GRADE = GR 11	452	1.8	24,042	94.9
4: HIGHEST GRADE = GR 04	410	1.6	24,452	96.5
7: HIGHEST GRADE = GR 07	289	1.1	24,741	97.7
2: HIGHEST GRADE = GR 02	283	1.1	25,024	98.8
3: HIGHEST GRADE = GR 03	172	0.7	25,196	99.5
1: HIGHEST GRADE = GR 01	106	0.4	25,302	99.9
0: HIGHEST GRADE = KINDERGARTEN	31	0.1	25,333	100.0

FREQ OF SCHLEV: SCHOOL CHARACTERISTICS: SCHOOL LEVEL (DOE), 10 CATEGORIES (BASED ON DOE JFORM)

SCHLEV	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.	4,880	19.3	4,880	19.3
1: ELEM	10,608	41.9	15,488	61.1
2: MS/JH/IS	4,223	16.7	19,711	77.8
3: ACAD. HS	3,192	12.6	22,903	90.4
9: SPED	909	3.6	23,812	94.0
6: ALT HS	664	2.6	24,476	96.6
4: VOC HS	254	1.0	24,730	97.6
8: OTHER ALT PRG	214	0.8	24,944	98.5
7: YABC HS	184	0.7	25,128	99.2
5: GED PRG	137	0.5	25,265	99.7
10: COLLAB	68	0.3	25,333	100.0

FREQ OF SCHLEV5: SCHOOL CHARACTERISTICS: SCHOOL LEVEL (DOE), 5 CATEGORIES (BASED ON DOE JFORM)

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CODEBOOK CREATED 07JUL2014

SCHLEV5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.	4,880	19.3	4,880	19.3
1: ELEM	10,608	41.9	15,488	61.1
2: MS/JH/IS	4,223	16.7	19,711	77.8
3: HIGH SCHOOLS	4,110	16.2	23,821	94.0
5: SPECIAL EDUCATION	909	3.6	24,730	97.6
4: ALTERNATIVE HIGH SCHOOL PROGRAMS	603	2.4	25,333	100.0

FREQ OF SCHLOGRD: SCHOOL CHARACTERISTICS: LOWEST GRADE WITH ENROLLMENT OF 10+ (BASED ON ENR INFO)

SCHLOGRD	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.	2,102	8.3	2,102	8.3
0: LOWEST GRADE = KINDERGARTEN	12,619	49.8	14,721	58.1
9: LOWEST GRADE = GR 09	4,747	18.7	19,468	76.8
6: LOWEST GRADE = GR 06	4,033	15.9	23,501	92.8
7: LOWEST GRADE = GR 07	528	2.1	24,029	94.9
5: LOWEST GRADE = GR 05	421	1.7	24,450	96.5
10: LOWEST GRADE = GR 10	383	1.5	24,833	98.0
8: LOWEST GRADE = GR 08	111	0.4	24,944	98.5
3: LOWEST GRADE = GR 03	97	0.4	25,041	98.8
1: LOWEST GRADE = GR 01	86	0.3	25,127	99.2
4: LOWEST GRADE = GR 04	82	0.3	25,209	99.5
2: LOWEST GRADE = GR 02	76	0.3	25,285	99.8
11: LOWEST GRADE = GR 11	33	0.1	25,318	99.9
12: LOWEST GRADE = GR 12	15	0.1	25,333	100.0

FREQ OF SCHNAM: AVERAGE NUM OF STU PER CLASS: SCHOOL NAME

SCHNAM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
	652	2.6	652	2.6
HOSPITAL INSTRUCTION	30	0.1	682	2.7
CHOIR ACADEMY OF HARLEM	27	0.1	709	2.8
EAST NEW YORK FAMILY ACADEMY	27	0.1	736	2.9
P.S. 212	20	0.1	756	3.0
BENJAMIN BANNEKER ACADEMY	19	0.1	775	3.1
P.S. 253	19	0.1	794	3.1
ABRAHAM LINCOLN HIGH SCHOOL	18	0.1	812	3.2

THE RESEARCH ALLIANCE FOR NEW YORK CITY SCHOOLS

CODEBOOK FOR SCHPROMA.schma19962013

CODEBOOK CREATED 07JUL2014

SCHNAM	Frequency	Percent	Cumulative Frequency	Cumulative Percent
AUGUST MARTIN HIGH SCHOOL	18	0.1	830	3.3
AUTOMOTIVE HIGH SCHOOL	18	0.1	848	3.3
BAYSIDE HIGH SCHOOL	18	0.1	866	3.4
BEACH CHANNEL HIGH SCHOOL	18	0.1	884	3.5
BOYS AND GIRLS HIGH SCHOOL	18	0.1	902	3.6
BRONX HIGH SCHOOL OF SCIENCE	18	0.1	920	3.6
BRONX REGIONAL HIGH SCHOOL	18	0.1	938	3.7
BROOKLYN COLLEGE ACADEMY	18	0.1	956	3.8
BROOKLYN TECHNICAL HIGH SCHOOL	18	0.1	974	3.8
CLARA BARTON HIGH SCHOOL	18	0.1	992	3.9
CONCORD HIGH SCHOOL	18	0.1	1,010	4.0
CURTIS HIGH SCHOOL	18	0.1	1,028	4.1
DEWITT CLINTON HIGH SCHOOL	18	0.1	1,046	4.1
EDWARD R. MURROW HIGH SCHOOL	18	0.1	1,064	4.2
FLUSHING HIGH SCHOOL	18	0.1	1,082	4.3
FOREST HILLS HIGH SCHOOL	18	0.1	1,100	4.3
FORT HAMILTON HIGH SCHOOL	18	0.1	1,118	4.4
FRANCIS LEWIS HIGH SCHOOL	18	0.1	1,136	4.5
FREDERICK DOUGLASS ACADEMY	18	0.1	1,154	4.6
GROVER CLEVELAND HIGH SCHOOL	18	0.1	1,172	4.6
HILLCREST HIGH SCHOOL	18	0.1	1,190	4.7
JAMAICA HIGH SCHOOL	18	0.1	1,208	4.8
JAMES MADISON HIGH SCHOOL	18	0.1	1,226	4.8
JOHN ADAMS HIGH SCHOOL	18	0.1	1,244	4.9
JOHN BOWNE HIGH SCHOOL	18	0.1	1,262	5.0
JOHN DEWEY HIGH SCHOOL	18	0.1	1,280	5.1
JOHN F. KENNEDY HIGH SCHOOL	18	0.1	1,298	5.1

FIRST 35 ROWS OF FREQUENCY PRINTED*FREQ OF SCHS219962013:** FILE FLAG: SCHOOL IDENTIFIERS, TYPES, AND GRADE CONFIGURATIONS

(SCHMA)

SCHS219962013	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	25,333	100.0	25,333	100.0

FREQ OF SCHTYPE: SCHOOL CHARACTERISTICS: SCHOOL TYPE, GRADE CONFIGURATION (DIST. 1-32), DIST. 75, AND DIST. 79 (BASED ON ENR INFO)

THE RESEARCH ALLIANCE FOR NEW YORK CITY SCHOOLS**CODEBOOK FOR SCHPROMA.schma19962013****CODEBOOK CREATED 07JUL2014**

	SCHTYPE	Frequency	Percent	Cumulative Frequency	Cumulative Percent
	1: GRADE K-5/6 SCHOOLS	11,125	43.9	11,125	43.9
	4: GRADE 9-12 SCHOOLS	4,810	19.0	15,935	62.9
	2: GRADE 6-8 SCHOOLS	3,638	14.4	19,573	77.3
	3: GRADE K-8 SCHOOLS	2,182	8.6	21,755	85.9
7: DIST 79 AND OTHER UNGRADED SCHOOLS		1,420	5.6	23,175	91.5
	6: DIST 75 SCHOOLS	1,156	4.6	24,331	96.0
	5: OTHER GRADE CONFIGURATION	1,002	4.0	25,333	100.0

FREQ OF SPECHS: FLAG: SPECIALIZED HS

SPECHS	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	25,203	99.5	25,203	99.5
1	130	0.5	25,333	100.0

FREQ OF SRCS220072013: FILE FLAG: NYC SCHOOL PROGRESS REPORTS (SCHMA)

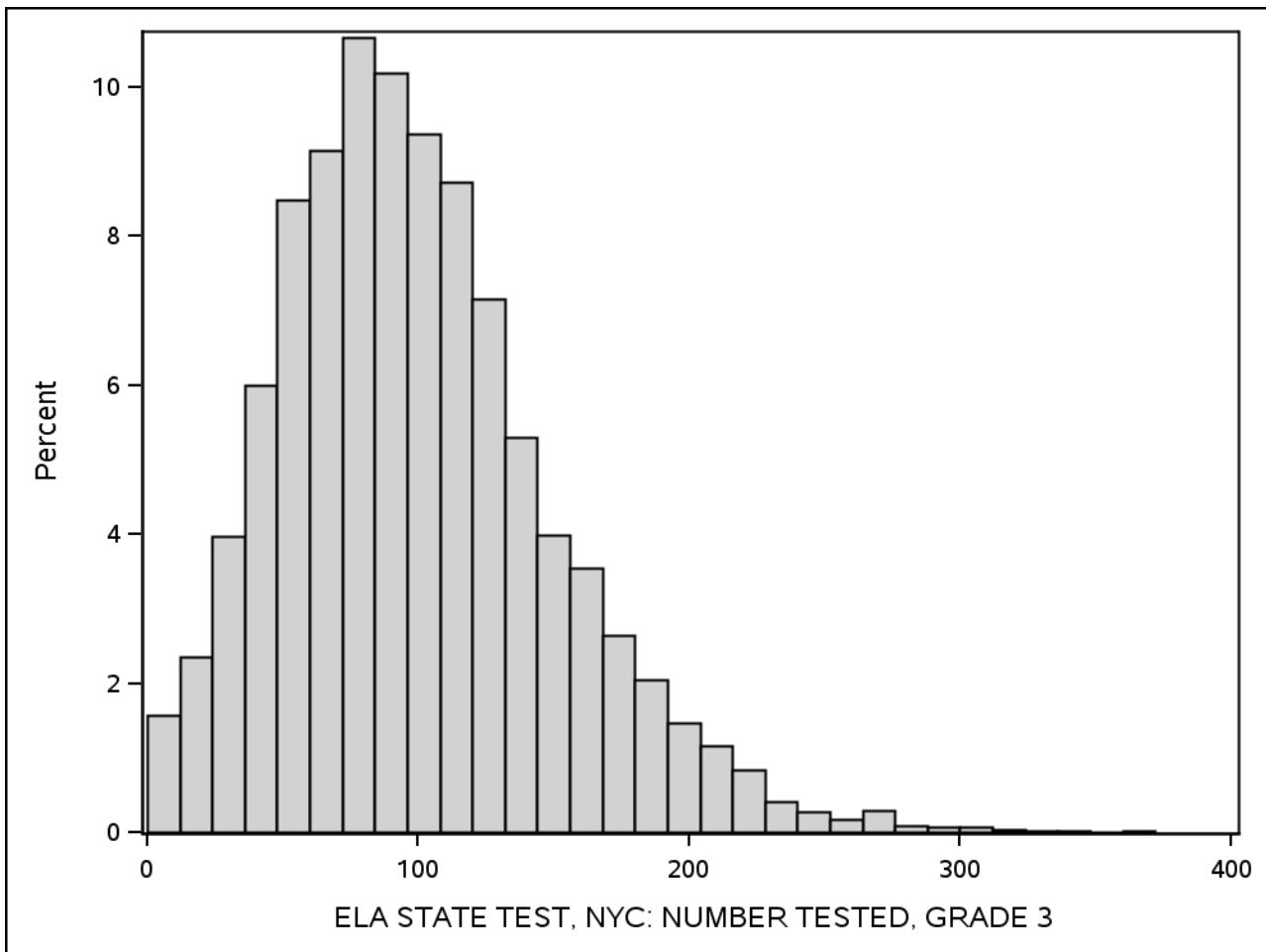
SRCS220072013	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.	15,740	62.1	15,740	62.1
1	9,593	37.9	25,333	100.0

MEANS OF STCELANUMTSTG03

Analysis Variable : STCELANUMTSTG03 ELA STATE TEST, NYC: NUMBER TESTED, GRADE 3

N		N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
10773	14560	98.71	50.05	1.00	93.00	369.00	0.77	0.95	27.00	63.00	127.00	191.00		

HISTOGRAM OF STCELANUMTSTG03

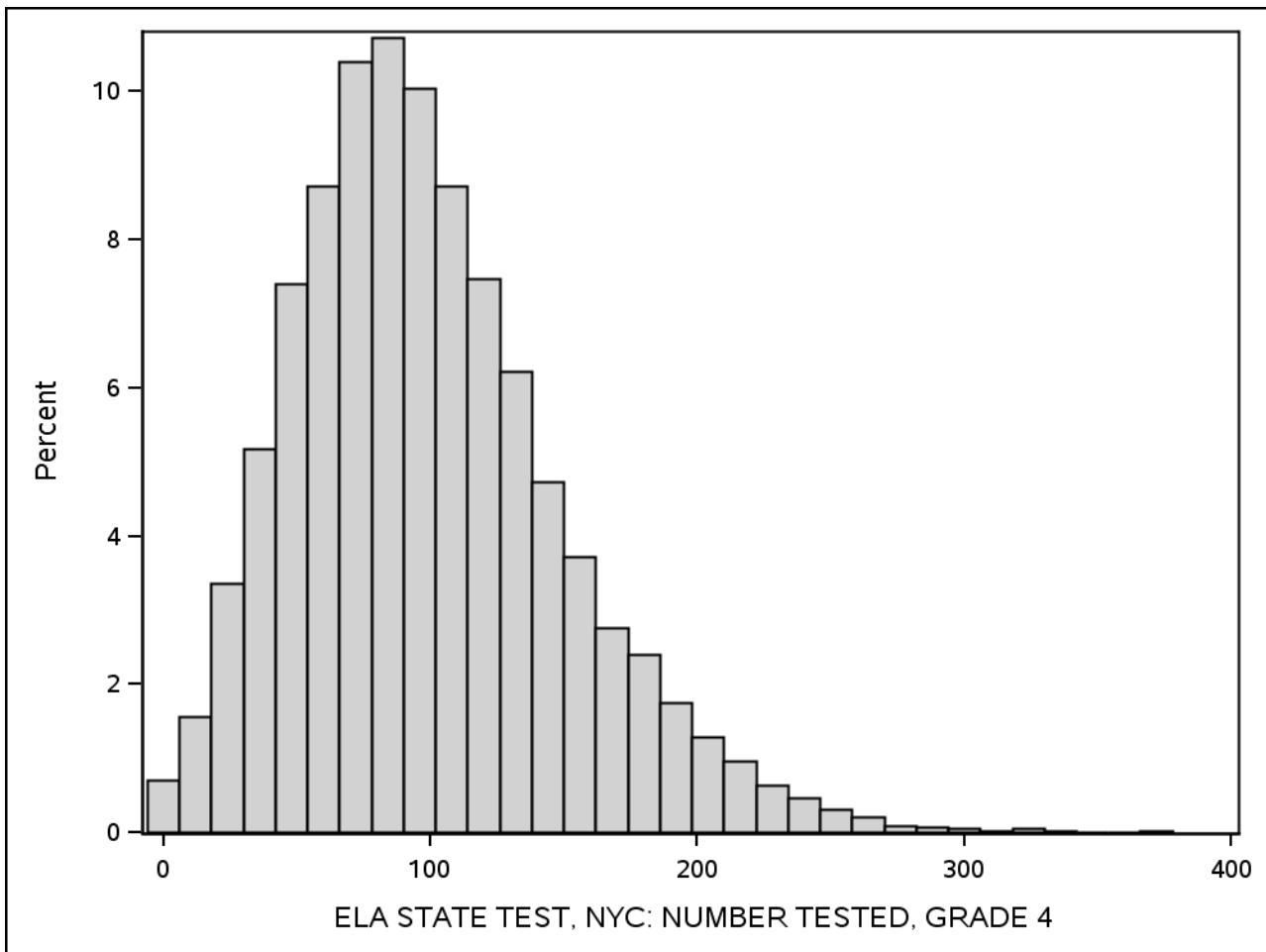


MEANS OF STCELANUMTSTG04

Analysis Variable : STCELANUMTSTG04 ELA STATE TEST, NYC: NUMBER TESTED, GRADE 4

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl	
10688	14645	98.31	49.88	1.00	92.00	376.00	0.77	0.77	0.85	28.00	63.00	127.00	192.00

HISTOGRAM OF STCELANUMTSTG04

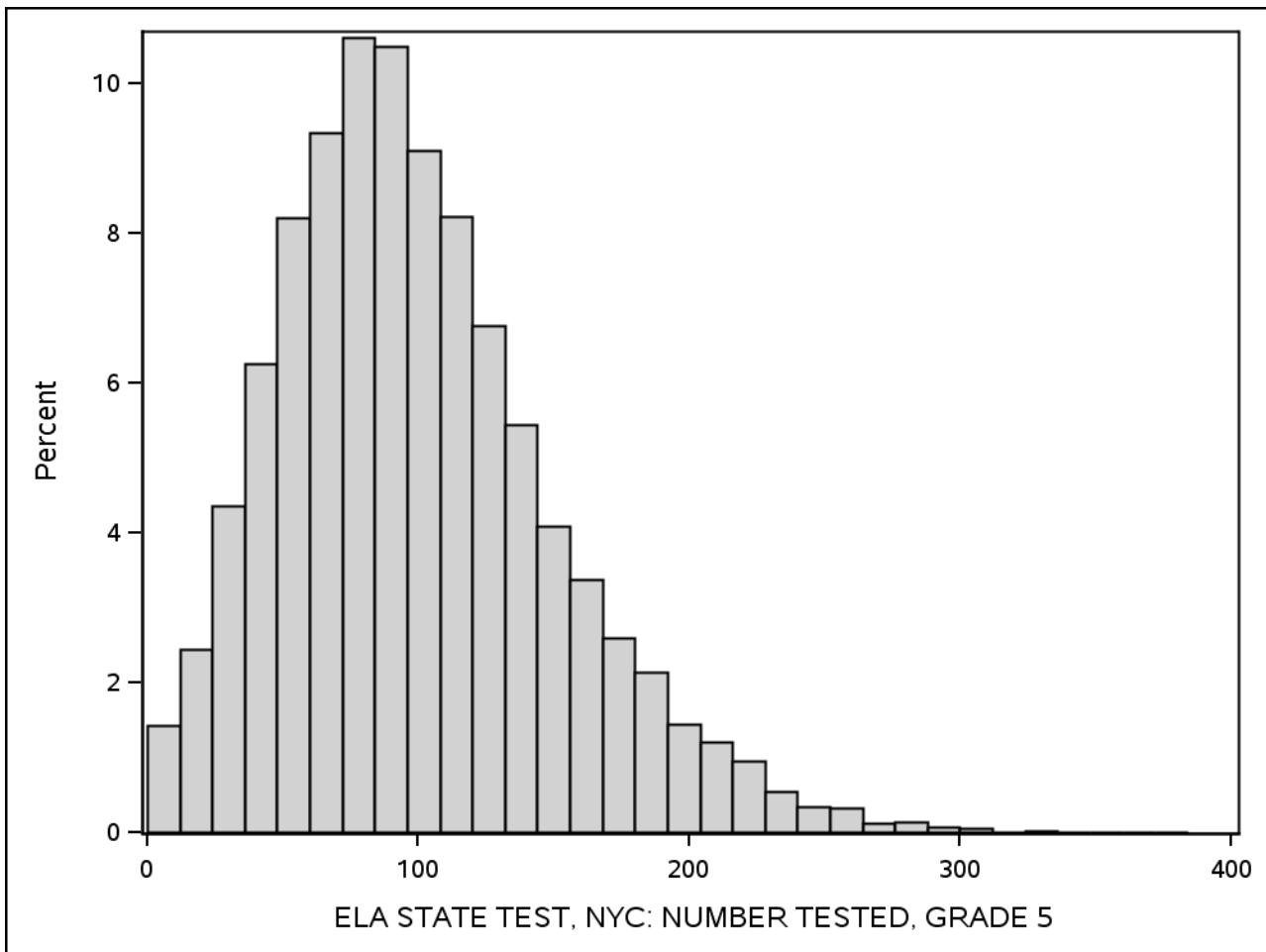


MEANS OF STCELANUMTSTG05

Analysis Variable : STCELANUMTSTG05 ELA STATE TEST, NYC: NUMBER TESTED, GRADE 5

N												
N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
10692	14641	98.62	50.43	1.00	92.00	382.00	0.75	0.75	0.70	27.00	62.00	127.00

HISTOGRAM OF STCELANUMTSTG05

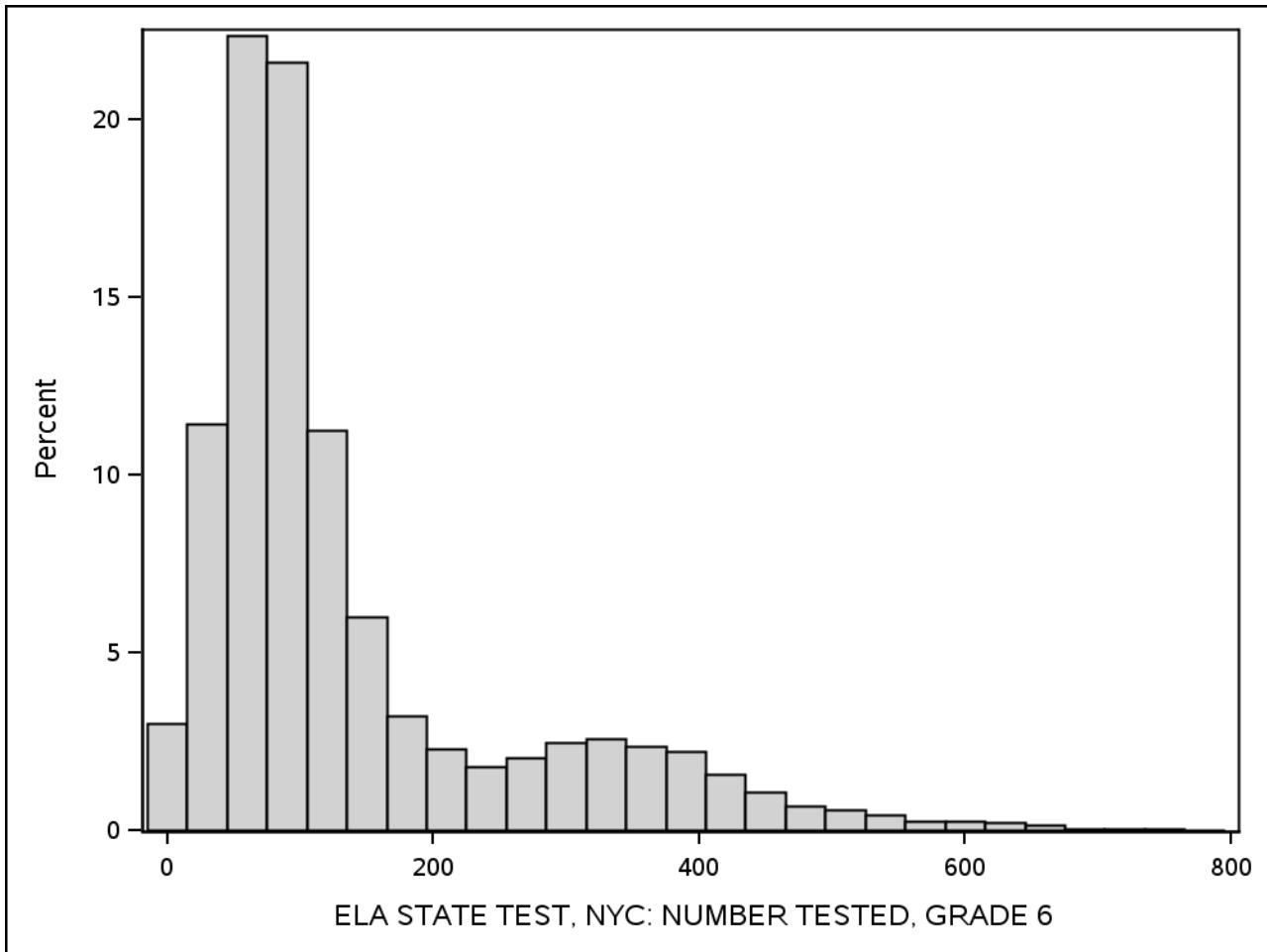


MEANS OF STCELANUMTSTG06

Analysis Variable : STCELANUMTSTG06 ELA STATE TEST, NYC: NUMBER TESTED, GRADE 6

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7259	18074	137.59	124.75	1.00	91.00	785.00	1.69	2.48	21.00	59.00	161.00	411.00

HISTOGRAM OF STCELANUMTSTG06

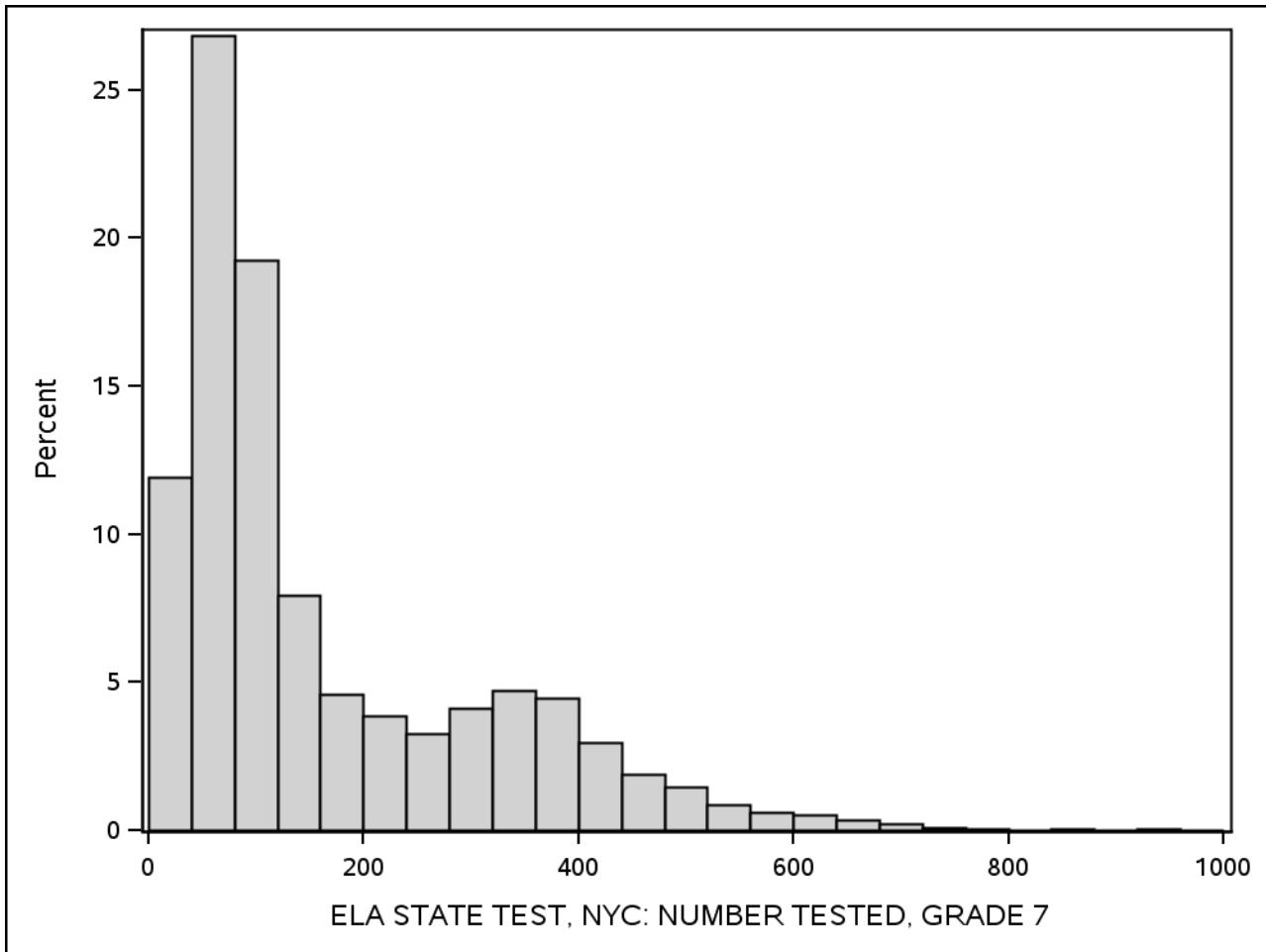


MEANS OF STCELANUMTSTG07

Analysis Variable : STCELANUMTSTG07 ELA STATE TEST, NYC: NUMBER TESTED, GRADE 7

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl	
5518	19815	164.00	148.58	1.00	97.00	992.00	1.38	1.38	1.52	21.00	59.00	250.00	464.00

HISTOGRAM OF STCELANUMTSTG07

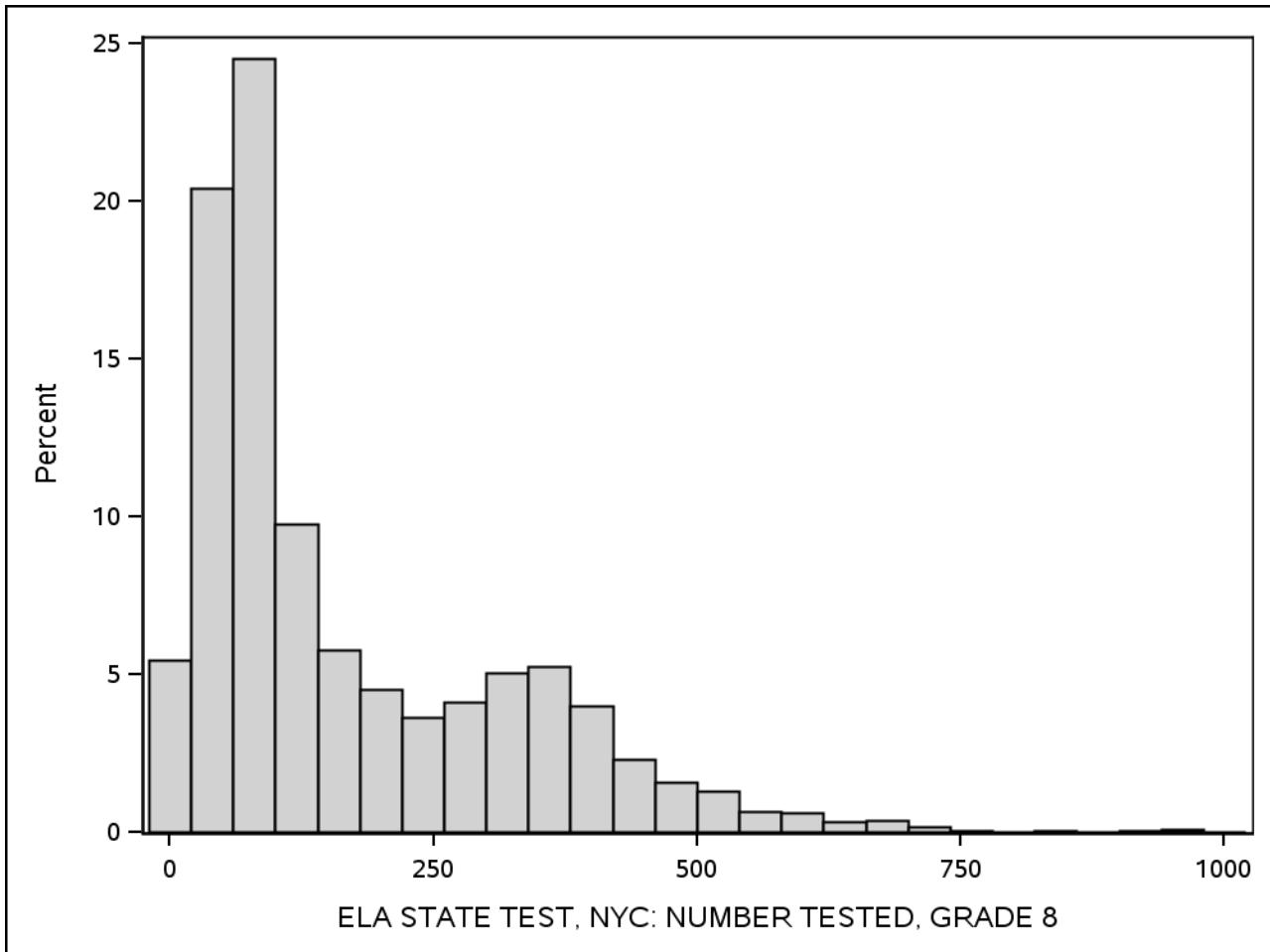


MEANS OF STCELANUMTSTG08

Analysis Variable : STCELANUMTSTG08 ELA STATE TEST, NYC: NUMBER TESTED, GRADE 8

N	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl	
5563	19770	169.14	152.70	1.00	99.00	1015.00	1.31	1.45	18.00	58.00	271.00	463.00

HISTOGRAM OF STCELANUMTSTG08

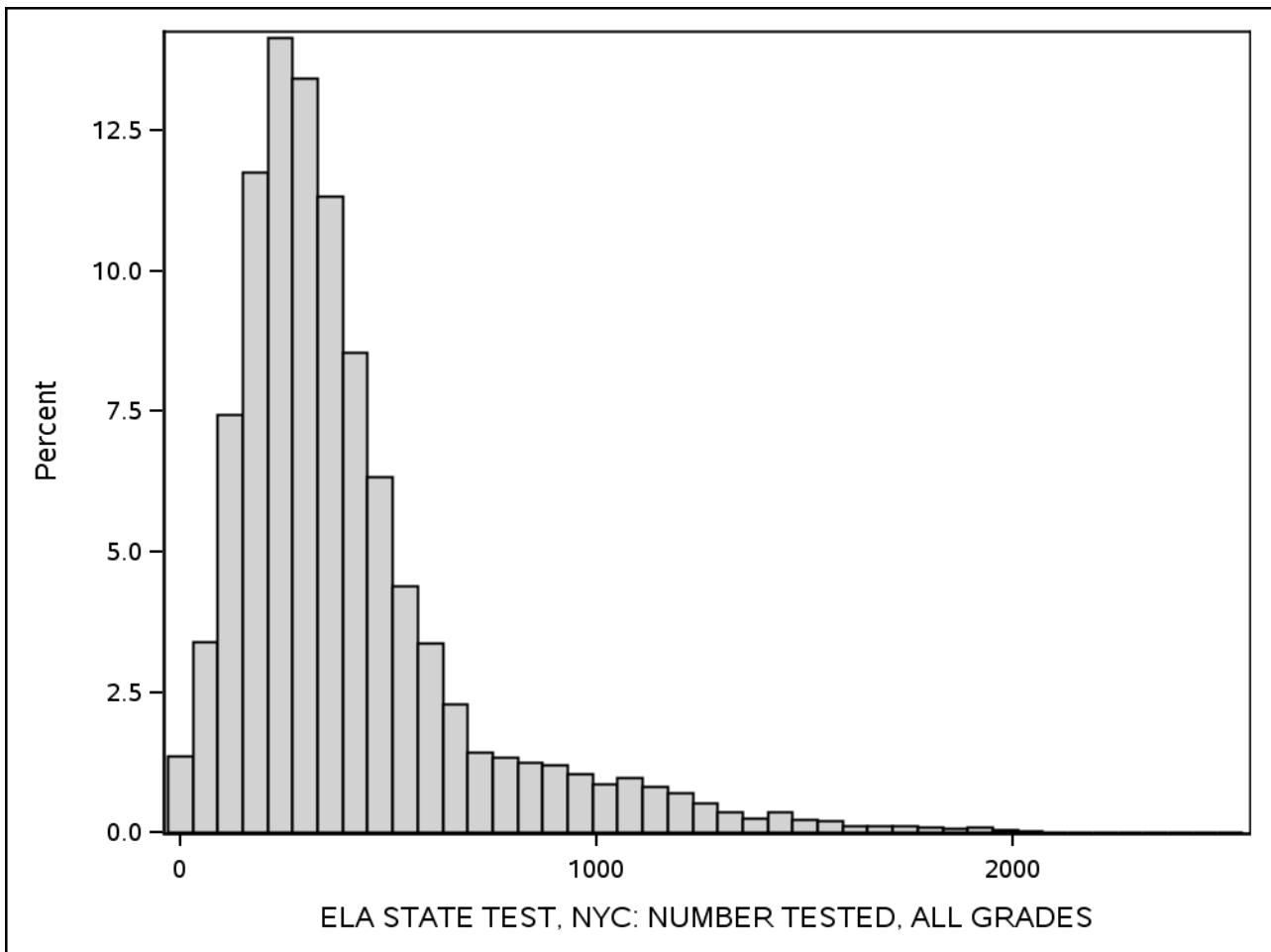


MEANS OF STCELANUMTSTTOT

Analysis Variable : STCELANUMTSTTOT ELA STATE TEST, NYC: NUMBER TESTED, ALL GRADES

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
15002	10331	400.86	298.03	1.00	322.00	2541.00	1.98	5.04	93.00	214.00	482.00	1059.00

HISTOGRAM OF STCELANUMTSTTOT

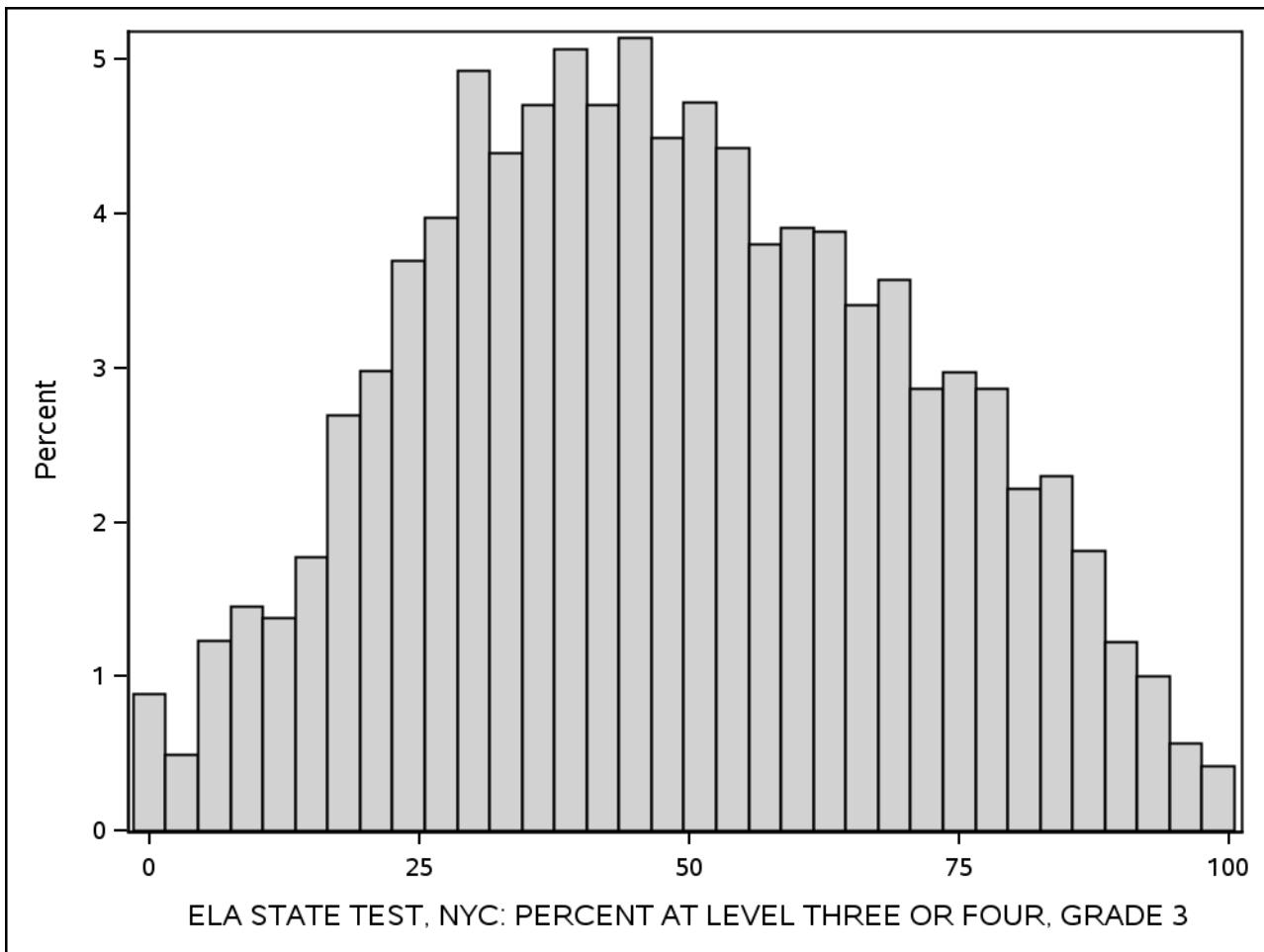


MEANS OF STCE LAPCTL34G03

Analysis Variable : STCE LAPCTL34G03 ELA STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 3

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
10697	14636	48.04	22.19	0.00	46.80	100.00	0.10	-0.71	12.50	31.20	64.60	85.50

HISTOGRAM OF STCE LAPCTL34G03

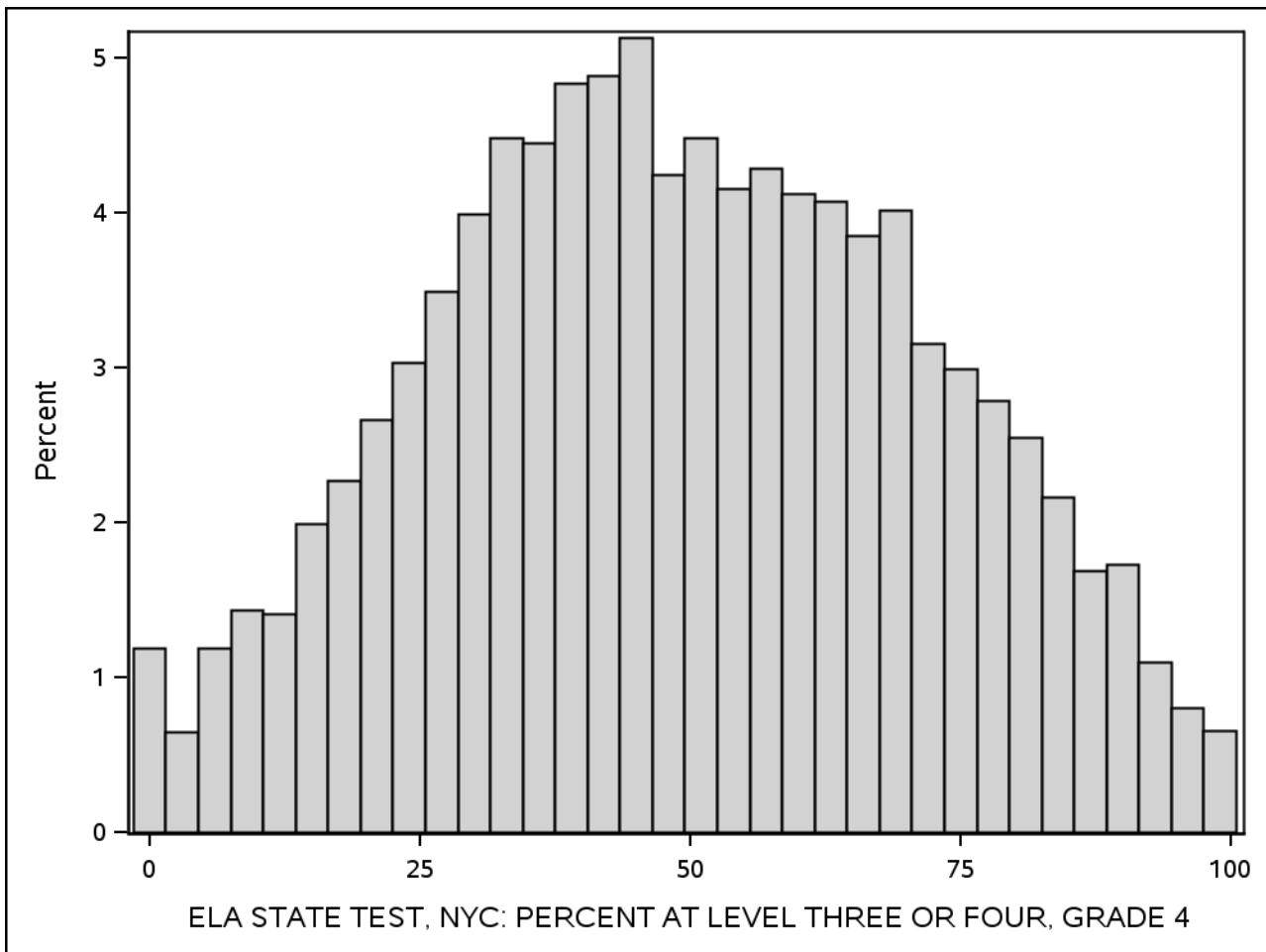


MEANS OF STCE LAPCTL34G04

Analysis Variable : STCE LAPCTL34G04 ELA STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 4

N													
N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl	
10618	14715	49.24	22.69	0.00	48.40	100.00	0.02	-0.69	11.49	32.60	66.67	87.10	

HISTOGRAM OF STCE LAPCTL34G04

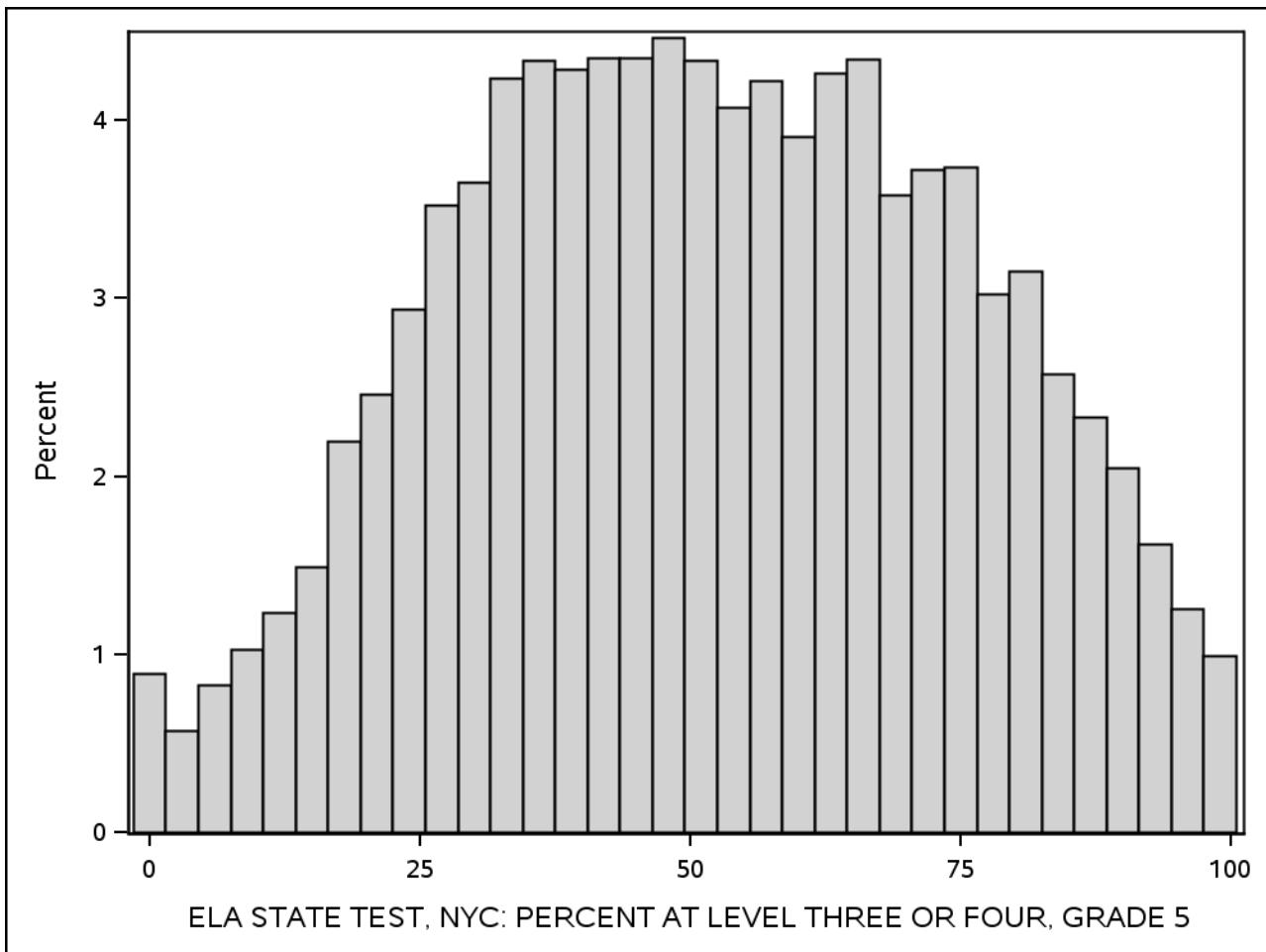


MEANS OF STCE LAPCTL34G05

Analysis Variable : STCE LAPCTL34G05 ELA STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 5

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
10618	14715	52.00	23.10	0.00	51.60	100.00	-0.03	-0.77	14.40	34.40	69.90	89.70

HISTOGRAM OF STCE LAPCTL34G05

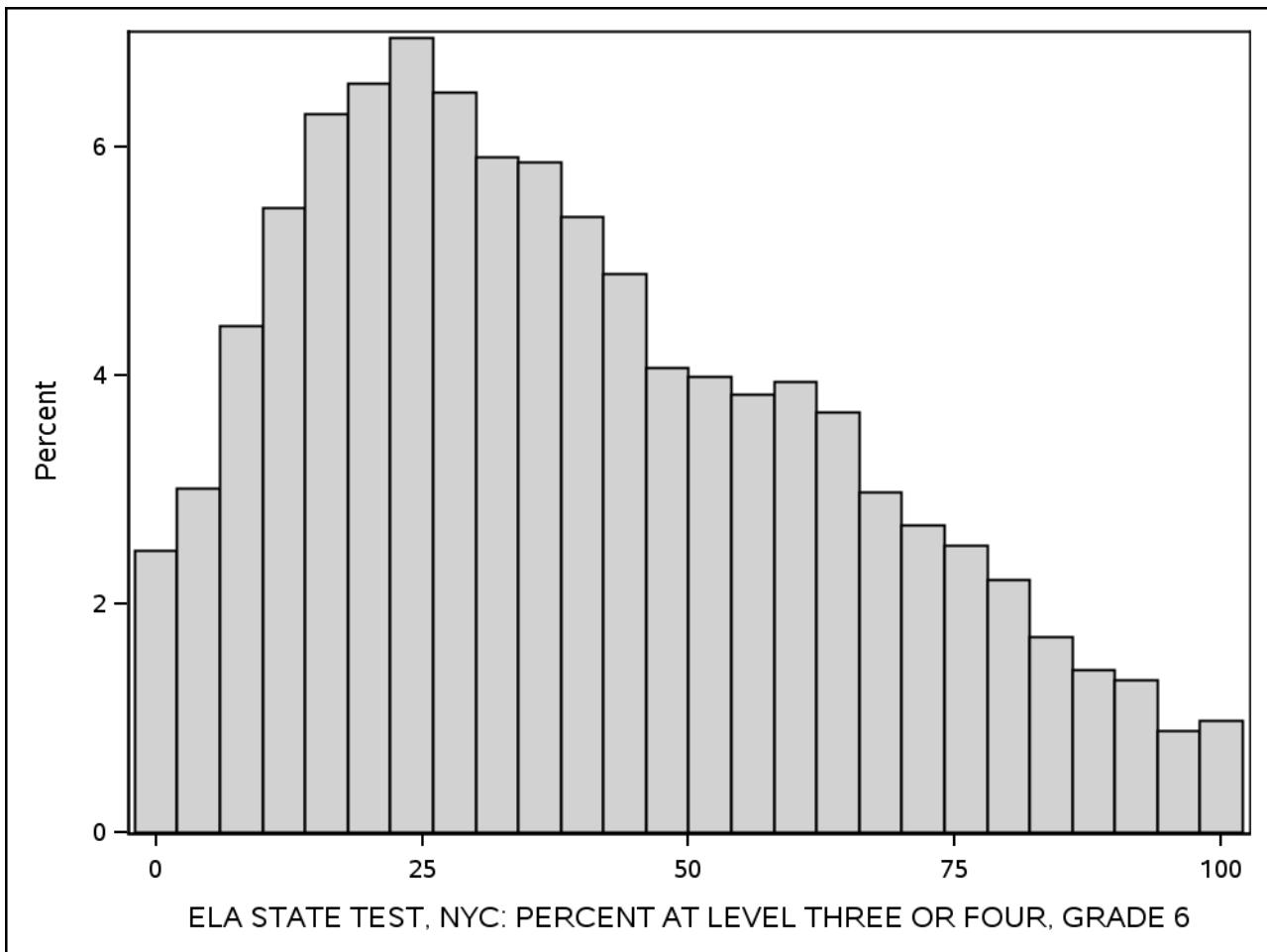


MEANS OF STCE LAPCTL34G06

Analysis Variable : STCE LAPCTL34G06 ELA STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 6

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7172	18161	39.51	24.50	0.00	35.68	100.00	0.49	-0.62	5.60	20.00	57.10	85.10

HISTOGRAM OF STCE LAPCTL34G06

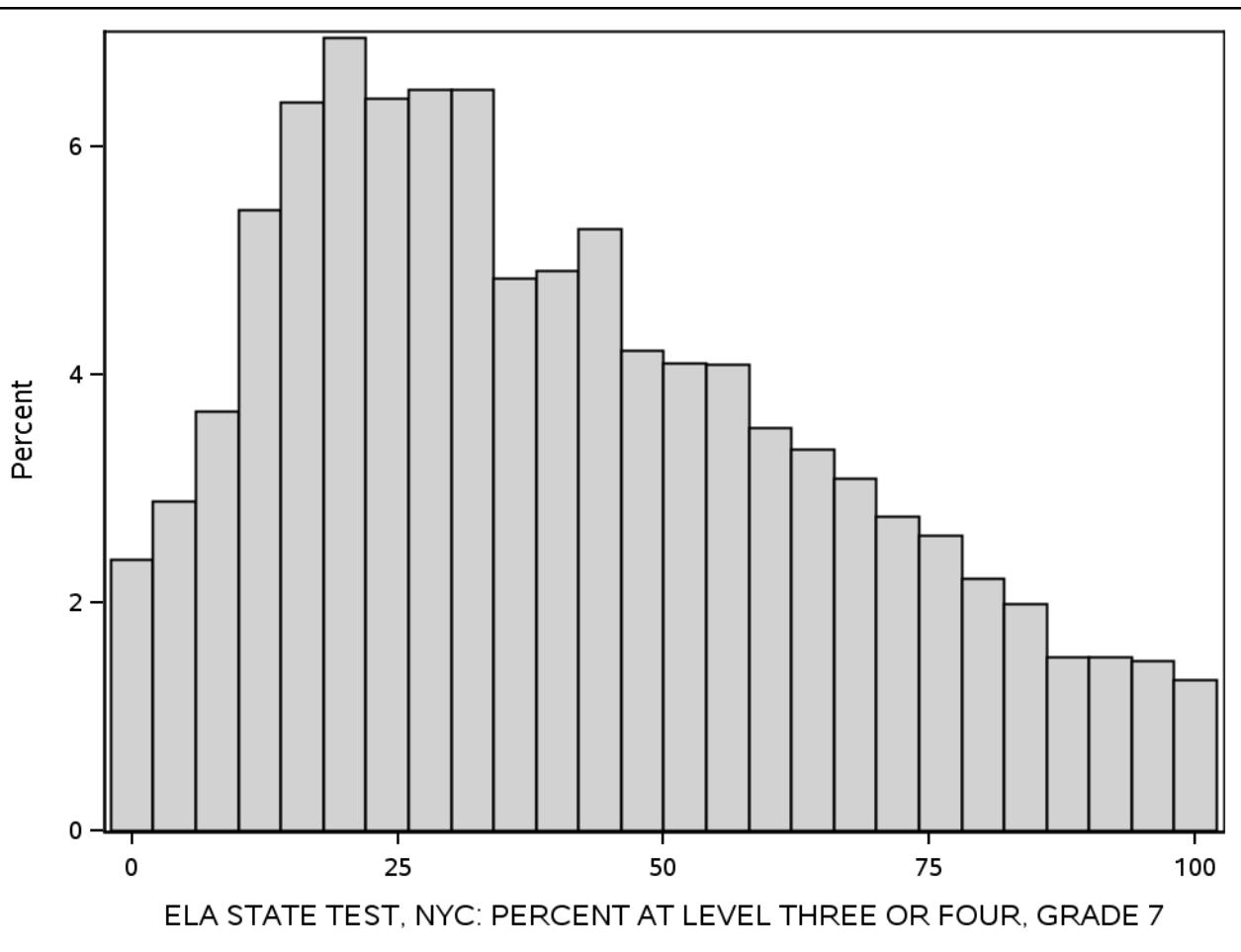


MEANS OF STCE LAPCTL34G07

Analysis Variable : STCE LAPCTL34G07 ELA STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 7

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
5433	19900	40.60	25.19	0.00	36.40	100.00	0.49	-0.64	5.70	20.44	58.50	88.00

HISTOGRAM OF STCE LAPCTL34G07

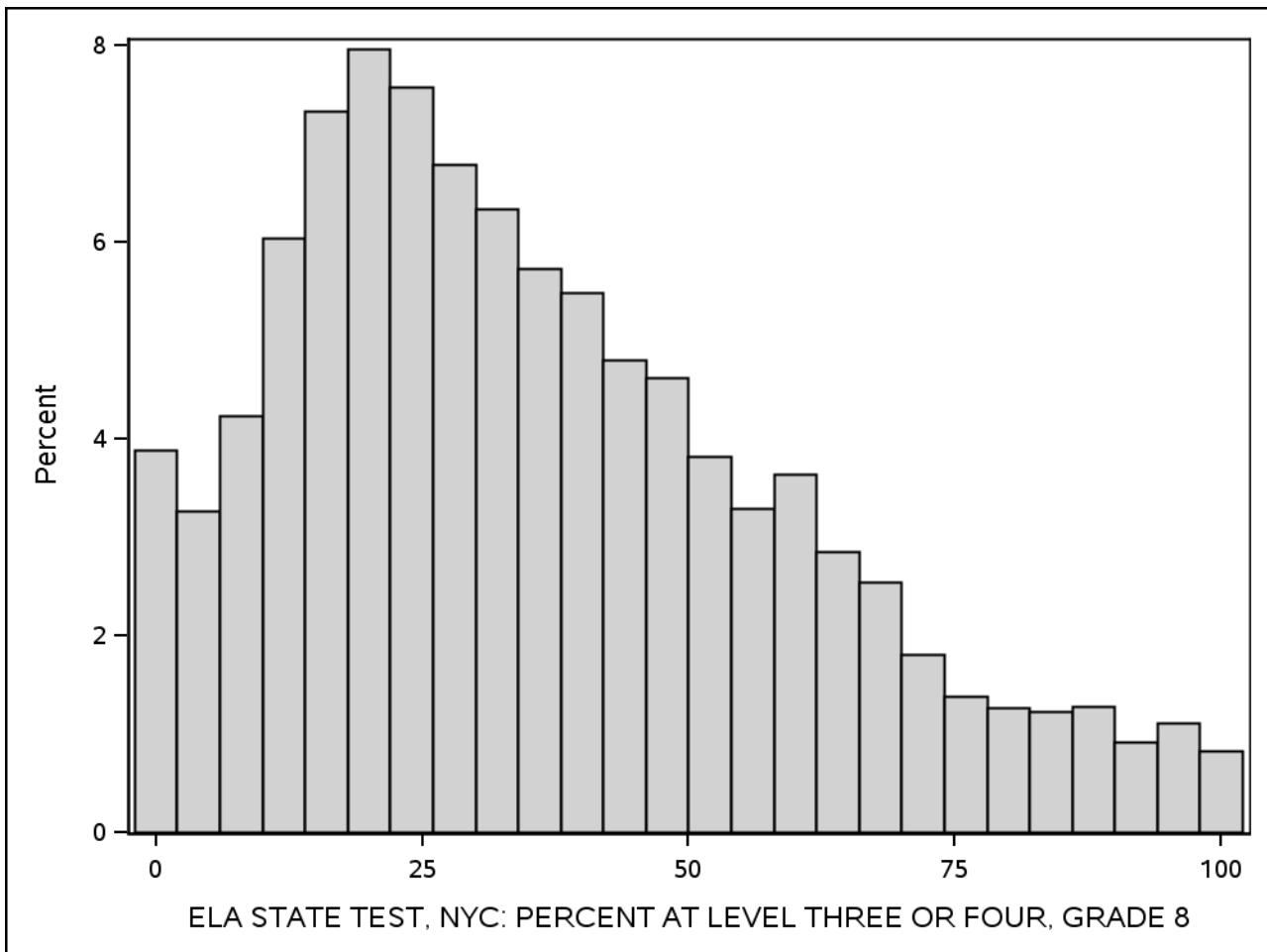


MEANS OF STCE LAPCTL34G08

Analysis Variable : STCE LAPCTL34G08 ELA STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 8

	<i>N</i>	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
5476	19857	36.04	23.54	0.00	31.80	100.00	0.67	-0.18	3.70	18.10	50.60	83.10

HISTOGRAM OF STCE LAPCTL34G08

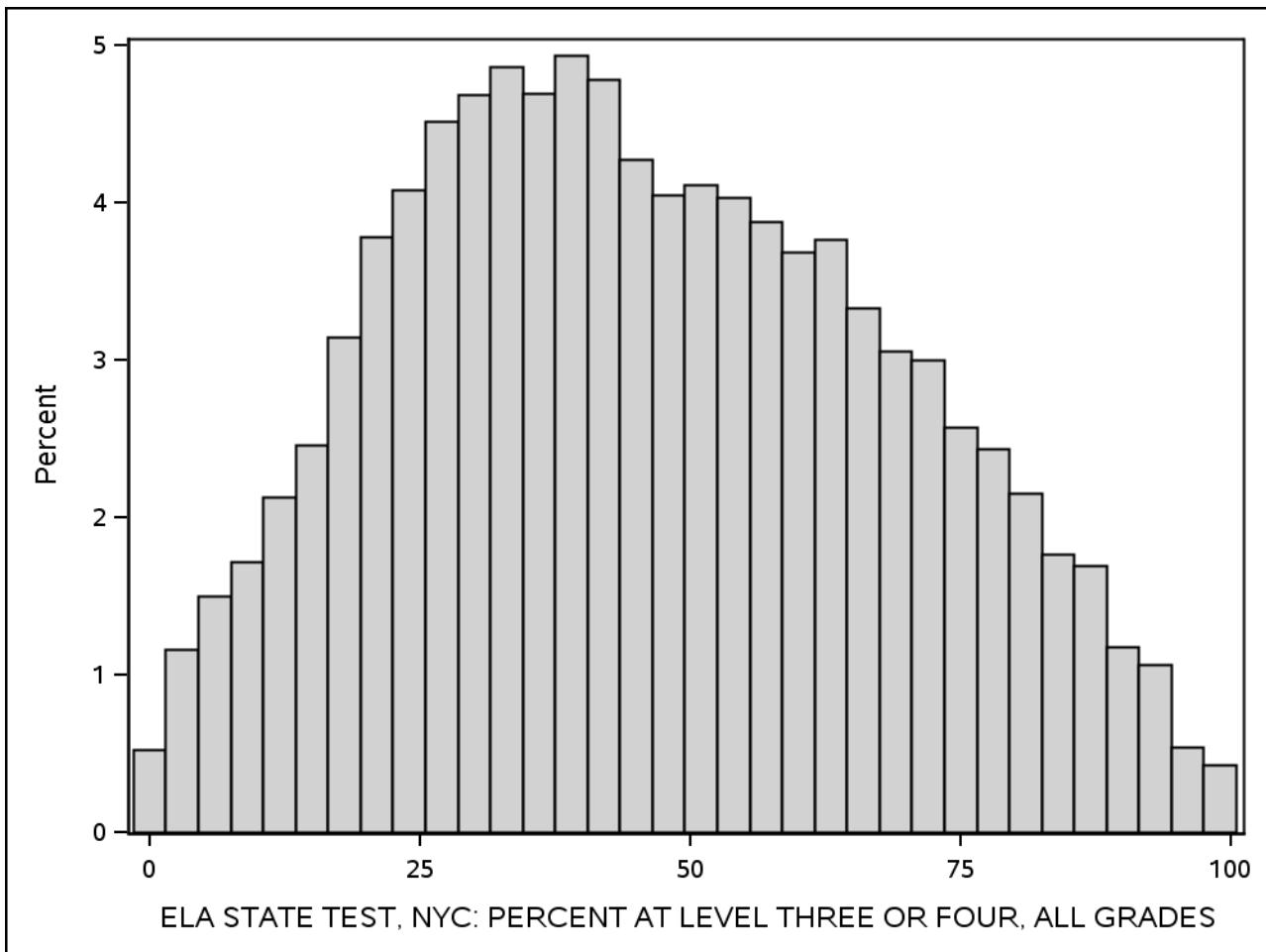


MEANS OF STCELA PCTL34TOT

Analysis Variable : STCELA PCTL34TOT ELA STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, ALL GRADES

N												
N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
14966	10367	45.98	22.71	0.00	44.30	100.00	0.19	-0.76	10.68	28.45	62.90	85.30

HISTOGRAM OF STCELA PCTL34TOT

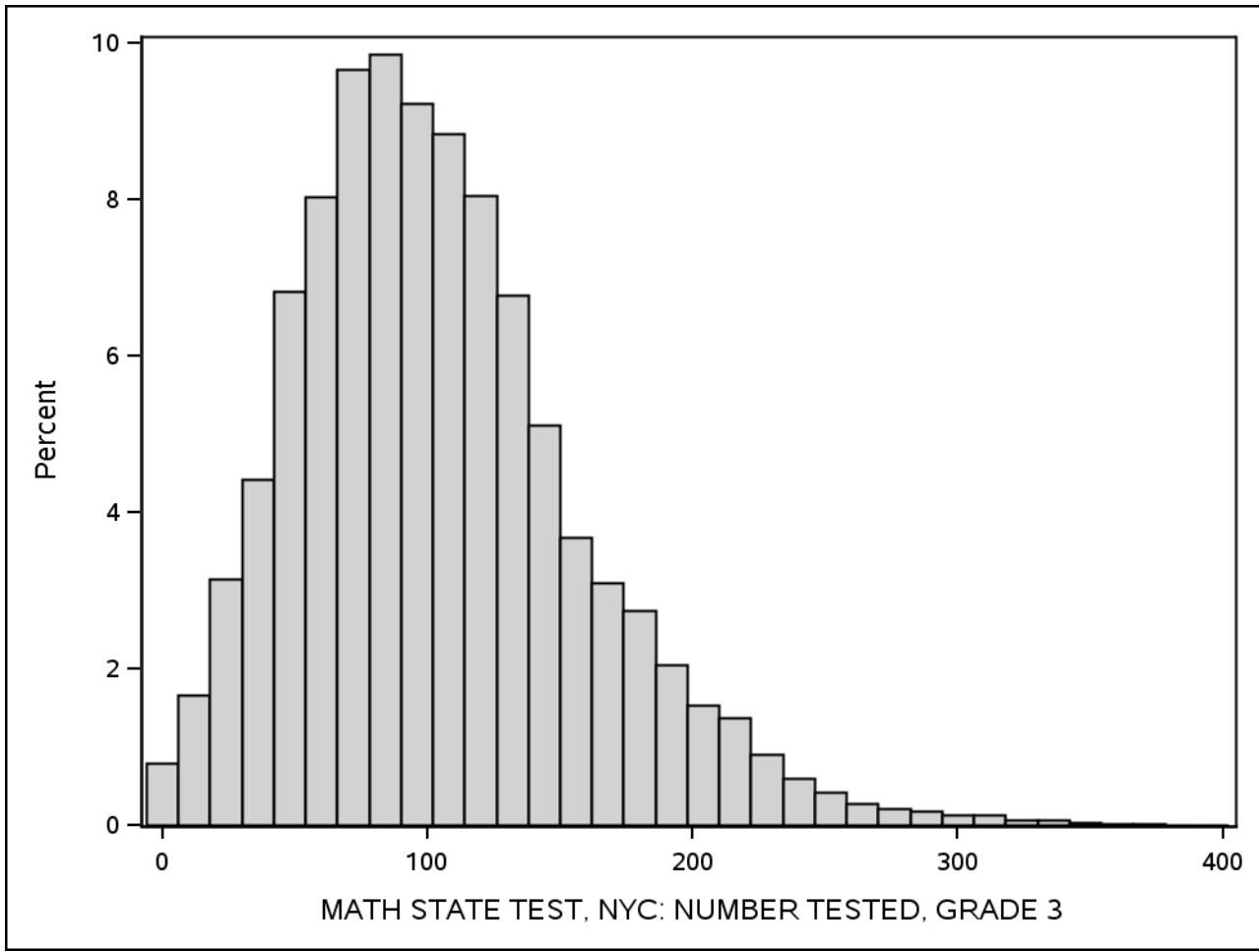


MEANS OF STCMTHNUMTSTG03

Analysis Variable : STCMTHNUMTSTG03 MATH STATE TEST, NYC: NUMBER TESTED, GRADE 3

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
10799	14534	103.67	54.20	1.00	97.00	397.00	0.85	1.16	28.00	66.00	133.00	205.00

HISTOGRAM OF STCMTHNUMTSTG03

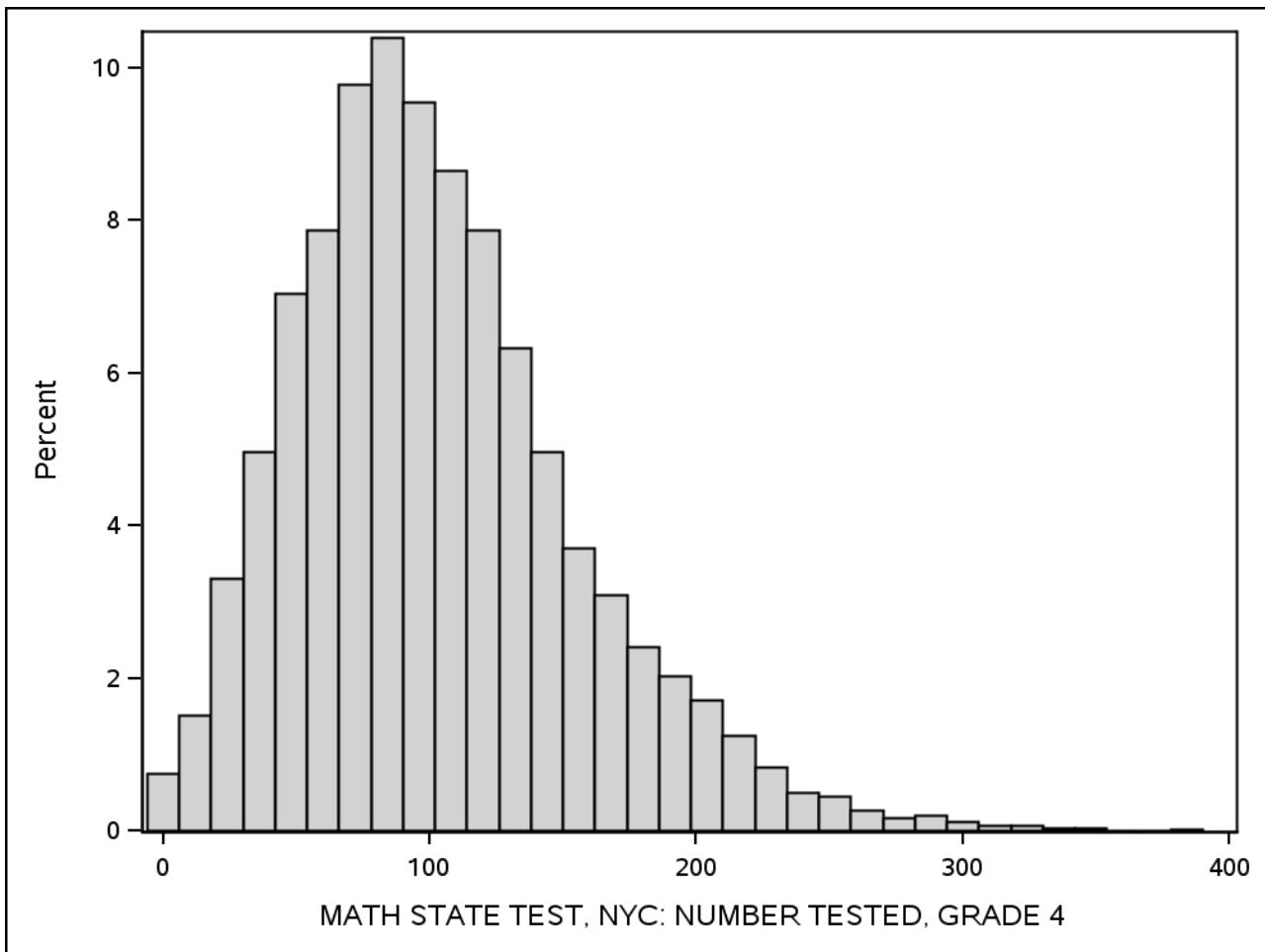


MEANS OF STCMTHNUMTSTG04

Analysis Variable : STCMTHNUMTSTG04 MATH STATE TEST, NYC: NUMBER TESTED, GRADE 4

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
10722	14611	102.14	53.25	1.00	95.00	387.00	0.84	0.84	1.05	28.00	65.00	131.00

HISTOGRAM OF STCMTHNUMTSTG04

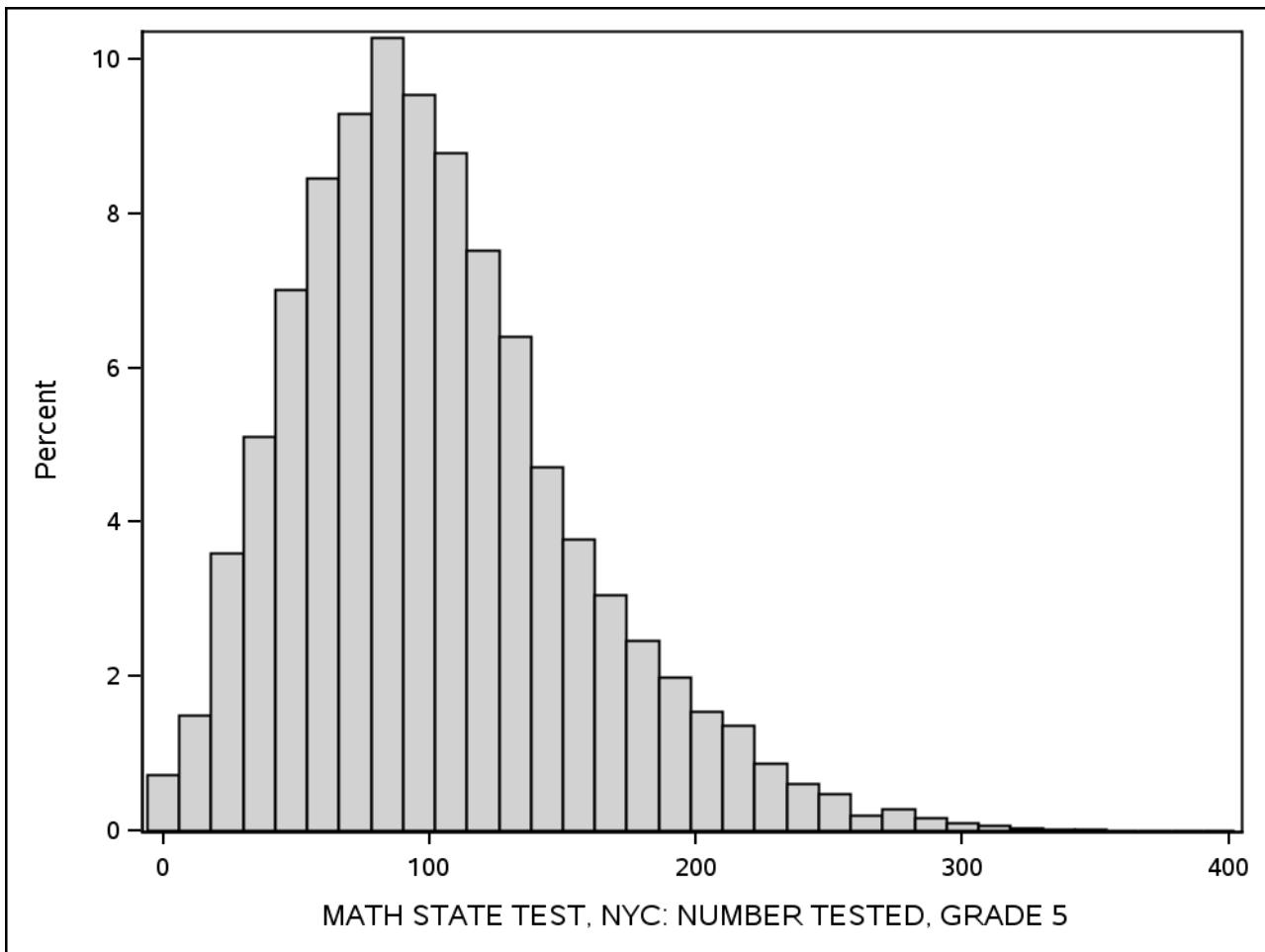


MEANS OF STCMTHNUMTSTG05

Analysis Variable : STCMTHNUMTSTG05 MATH STATE TEST, NYC: NUMBER TESTED, GRADE 5

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
10720	14613	101.70	53.34	1.00	94.00	397.00	0.81	0.88	27.00	64.00	131.00	203.00

HISTOGRAM OF STCMTHNUMTSTG05

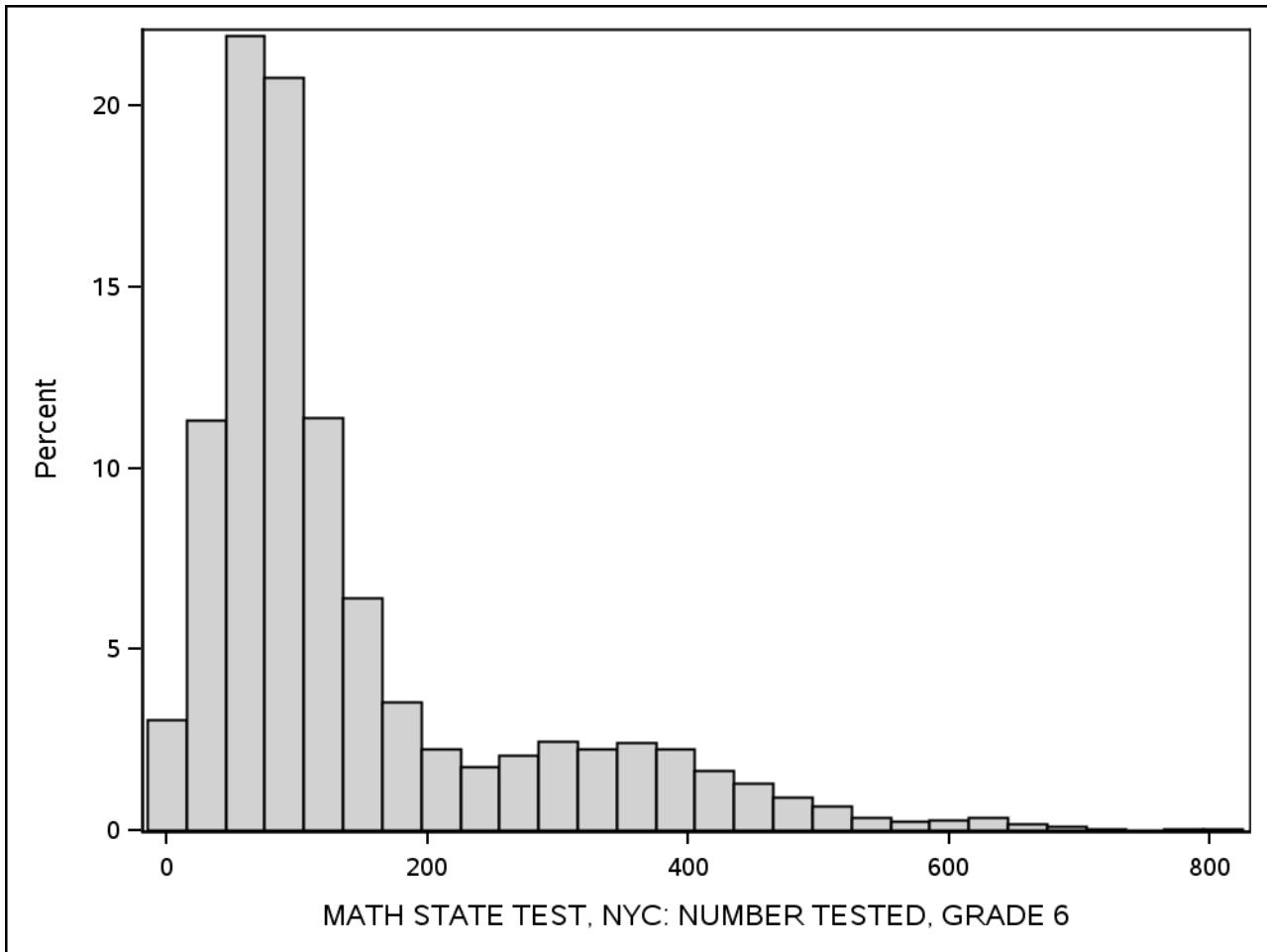


MEANS OF STCMTHNUMTSTG06

Analysis Variable : STCMTHNUMTSTG06 MATH STATE TEST, NYC: NUMBER TESTED, GRADE 6

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7301	18032	141.58	129.70	1.00	93.00	813.00	1.70	2.56	22.00	60.00	165.00	425.00

HISTOGRAM OF STCMTHNUMTSTG06

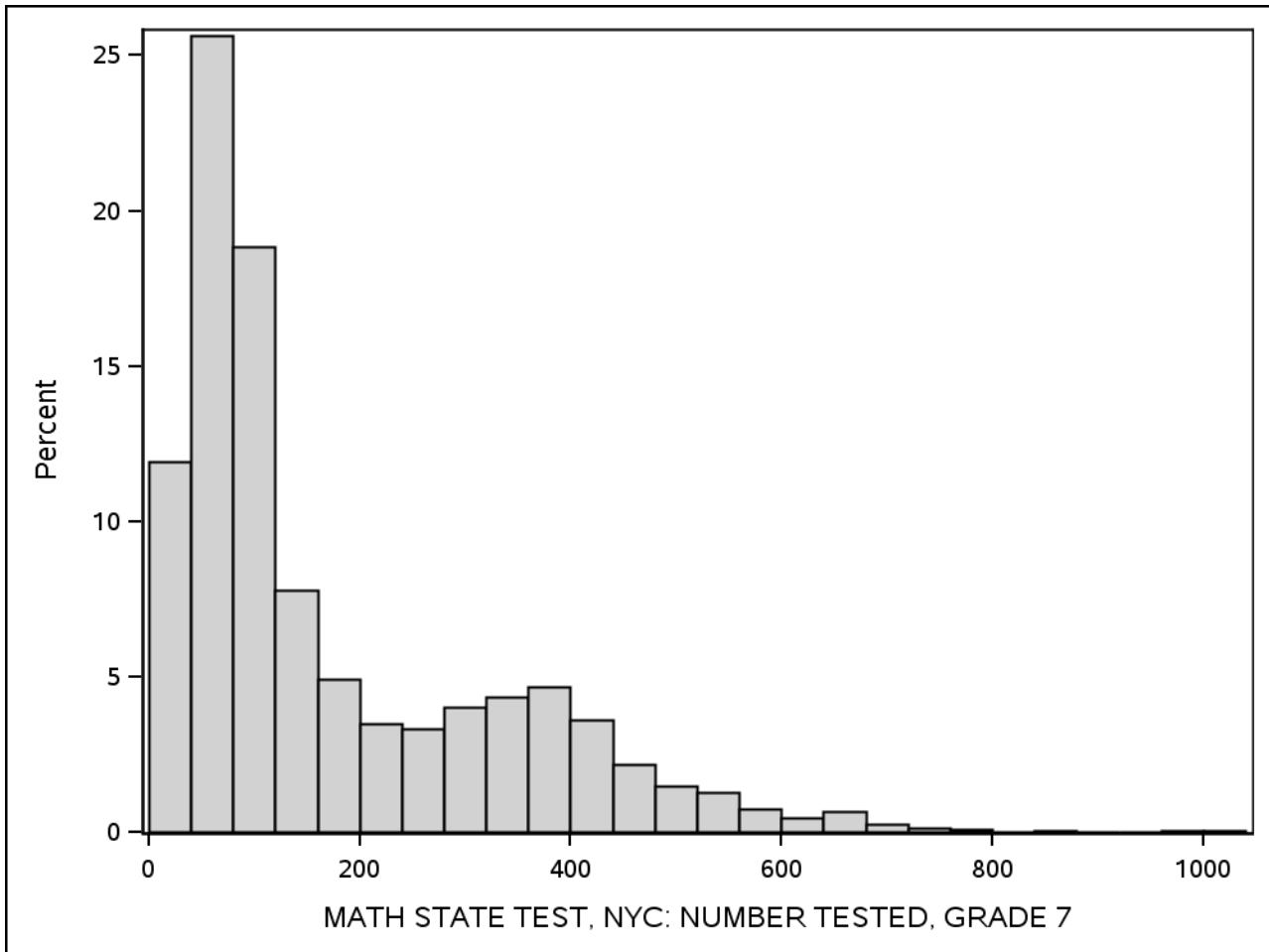


MEANS OF STCMTHNUMTSTG07

Analysis Variable : STCMTHNUMTSTG07 MATH STATE TEST, NYC: NUMBER TESTED, GRADE 7

N	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl	
Miss												
5841	19492	172.35	157.85	1.00	100.00	1032.00	1.36	1.48	20.00	60.00	268.00	486.00

HISTOGRAM OF STCMTHNUMTSTG07

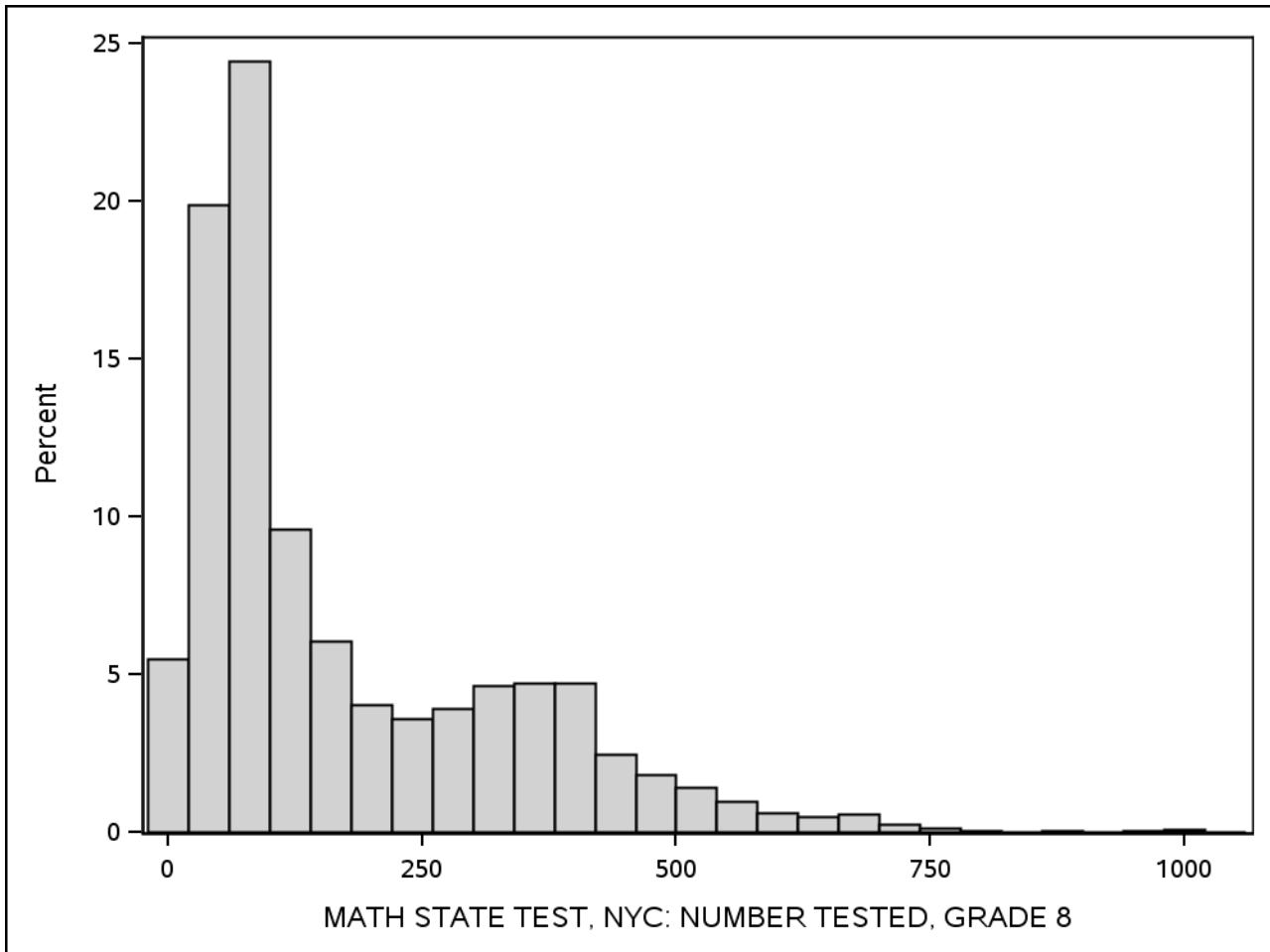


MEANS OF STCMTHNUMTSTG08

Analysis Variable : STCMTHNUMTSTG08 MATH STATE TEST, NYC: NUMBER TESTED, GRADE 8

N	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl	
Miss												
5611	19722	174.81	160.37	1.00	100.00	1057.00	1.33	1.50	18.00	59.00	281.00	488.00

HISTOGRAM OF STCMTHNUMTSTG08

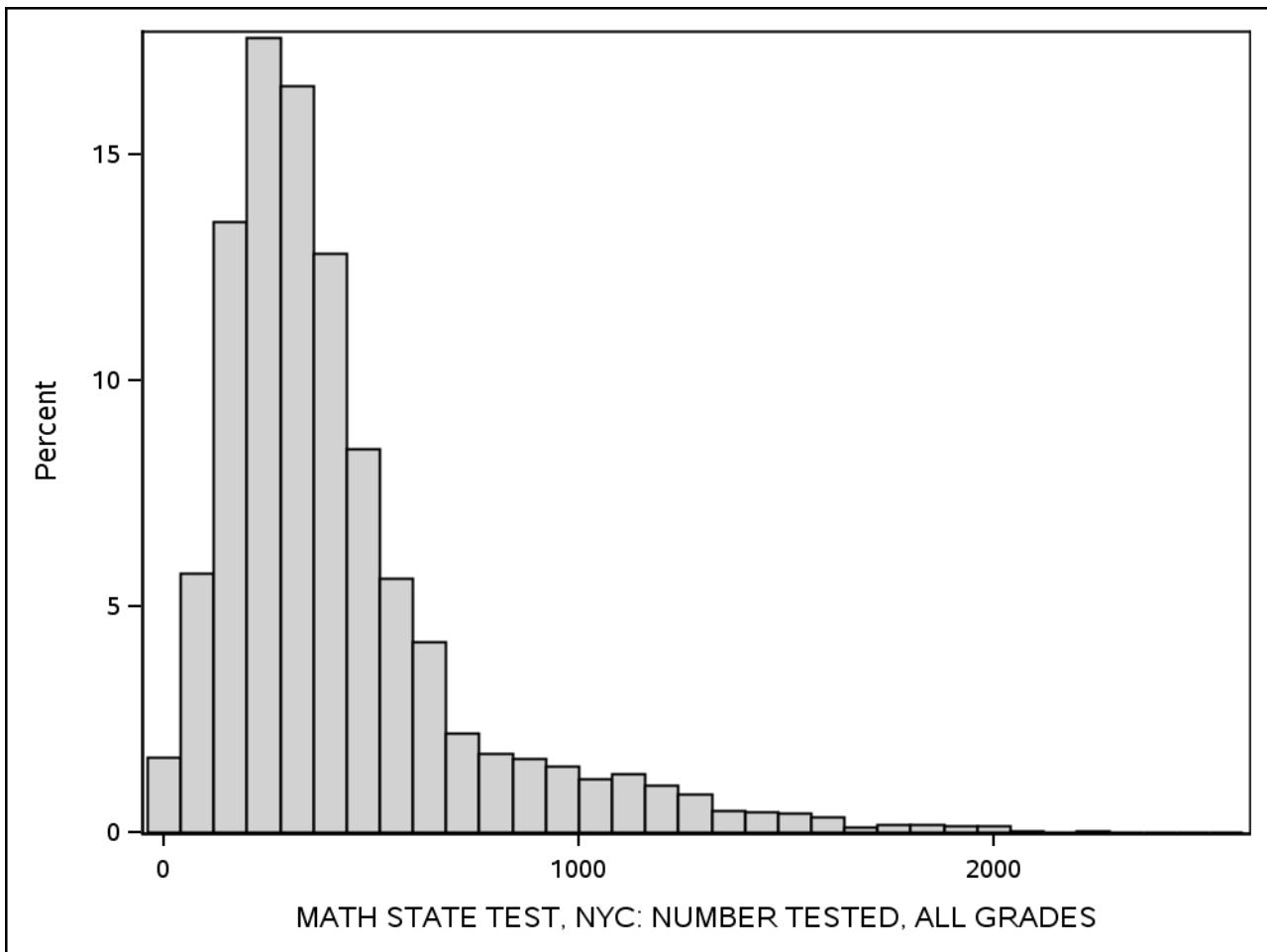


MEANS OF STCMTHNUMTSTTOT

Analysis Variable : STCMTHNUMTSTTOT MATH STATE TEST, NYC: NUMBER TESTED, ALL GRADES

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
15066	10267	419.94	319.30	1.00	334.00	2594.00	1.98	4.94	95.00	220.00	505.00	1121.00

HISTOGRAM OF STCMTHNUMTSTTOT

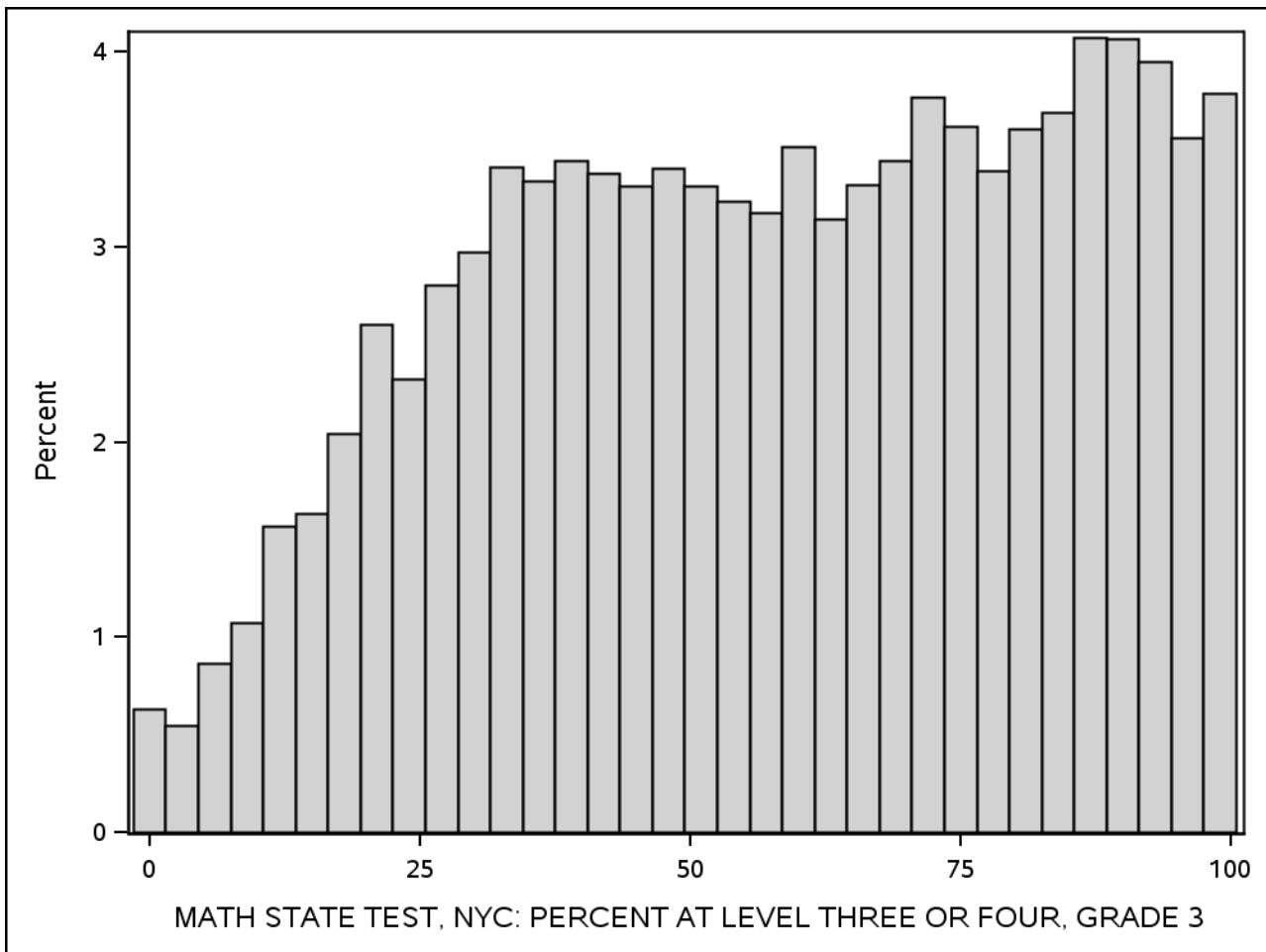


MEANS OF STCMTHPCTL34G03

Analysis Variable : STCMTHPCTL34G03 MATH STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 3

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl	
10726	14607	57.93	26.24	0.00	59.30	100.00	-0.19	-0.19	-1.04	14.00	36.90	80.70	96.30

HISTOGRAM OF STCMTHPCTL34G03

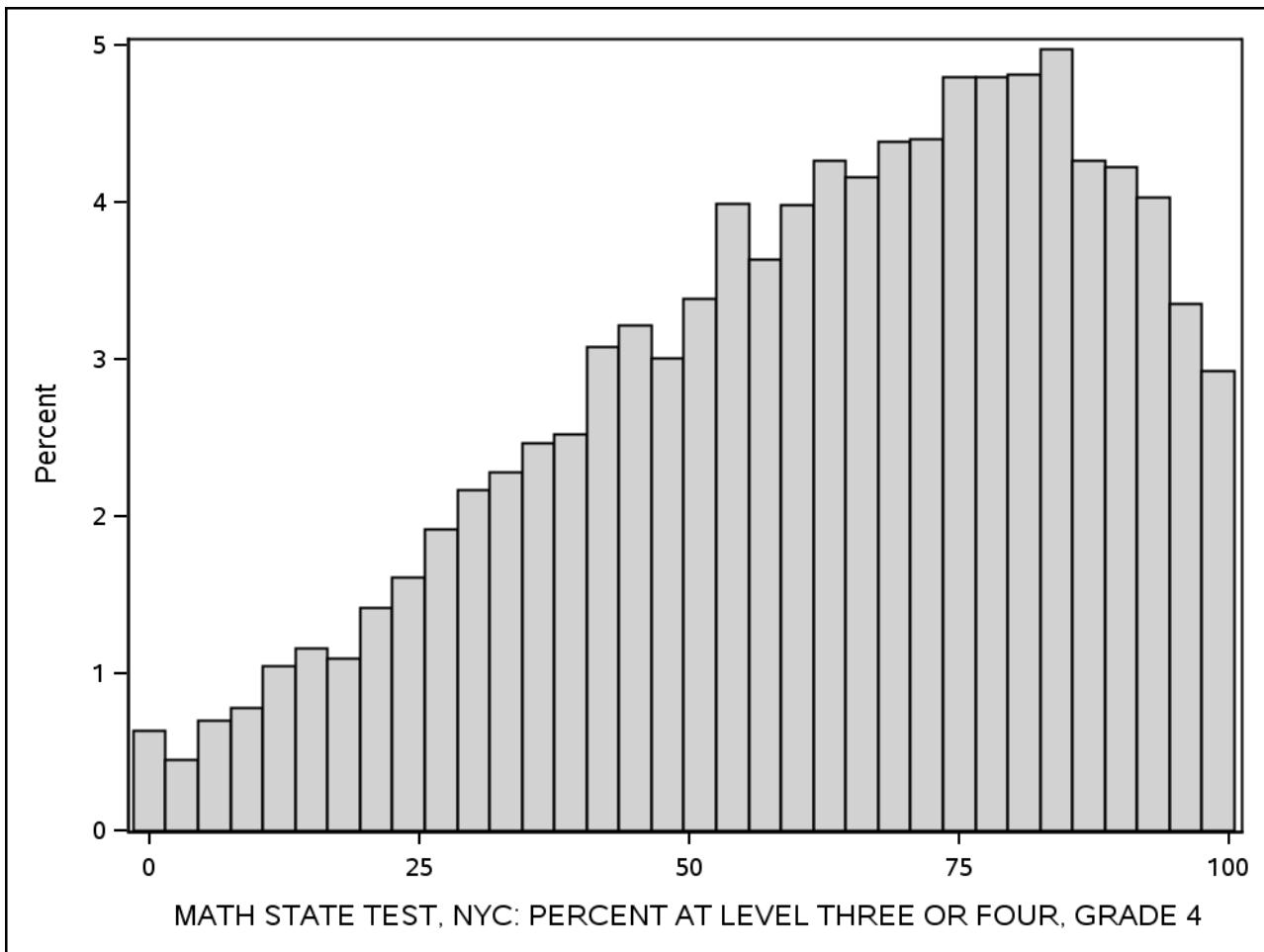


MEANS OF STCMTHPCTL34G04

Analysis Variable : STCMTHPCTL34G04 MATH STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 4

	<i>N</i>											
<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
10648	14685	62.03	24.13	0.00	65.30	100.00	-0.49	-0.58	16.90	45.00	81.70	95.50

HISTOGRAM OF STCMTHPCTL34G04

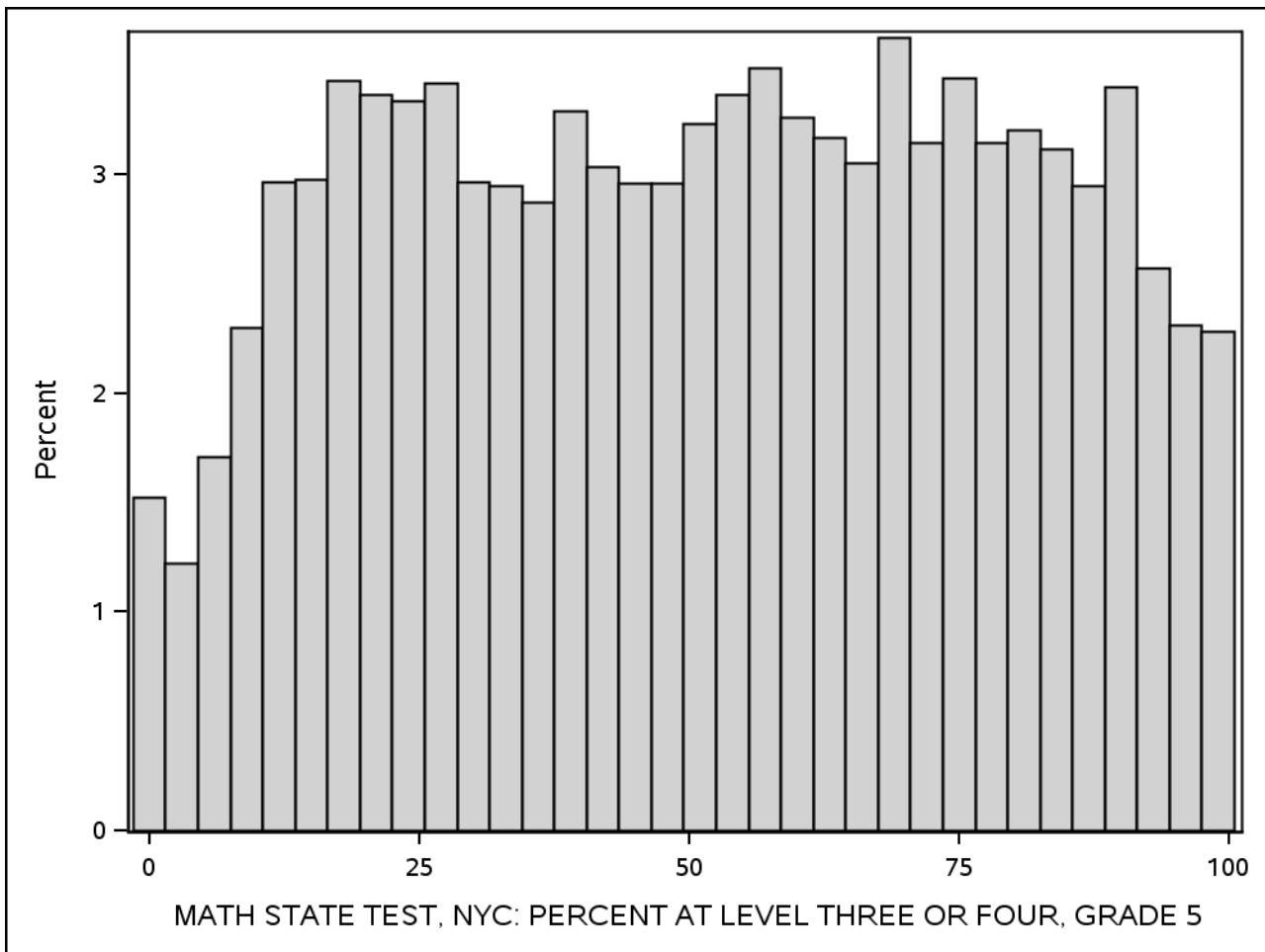


MEANS OF STCMTHPCTL34G05

Analysis Variable : STCMTHPCTL34G05 MATH STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 5

N	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
10649	14684	51.29	27.52	0.00	51.90	100.00	-0.03	-1.14	8.40	27.40	74.50	93.90

HISTOGRAM OF STCMTHPCTL34G05

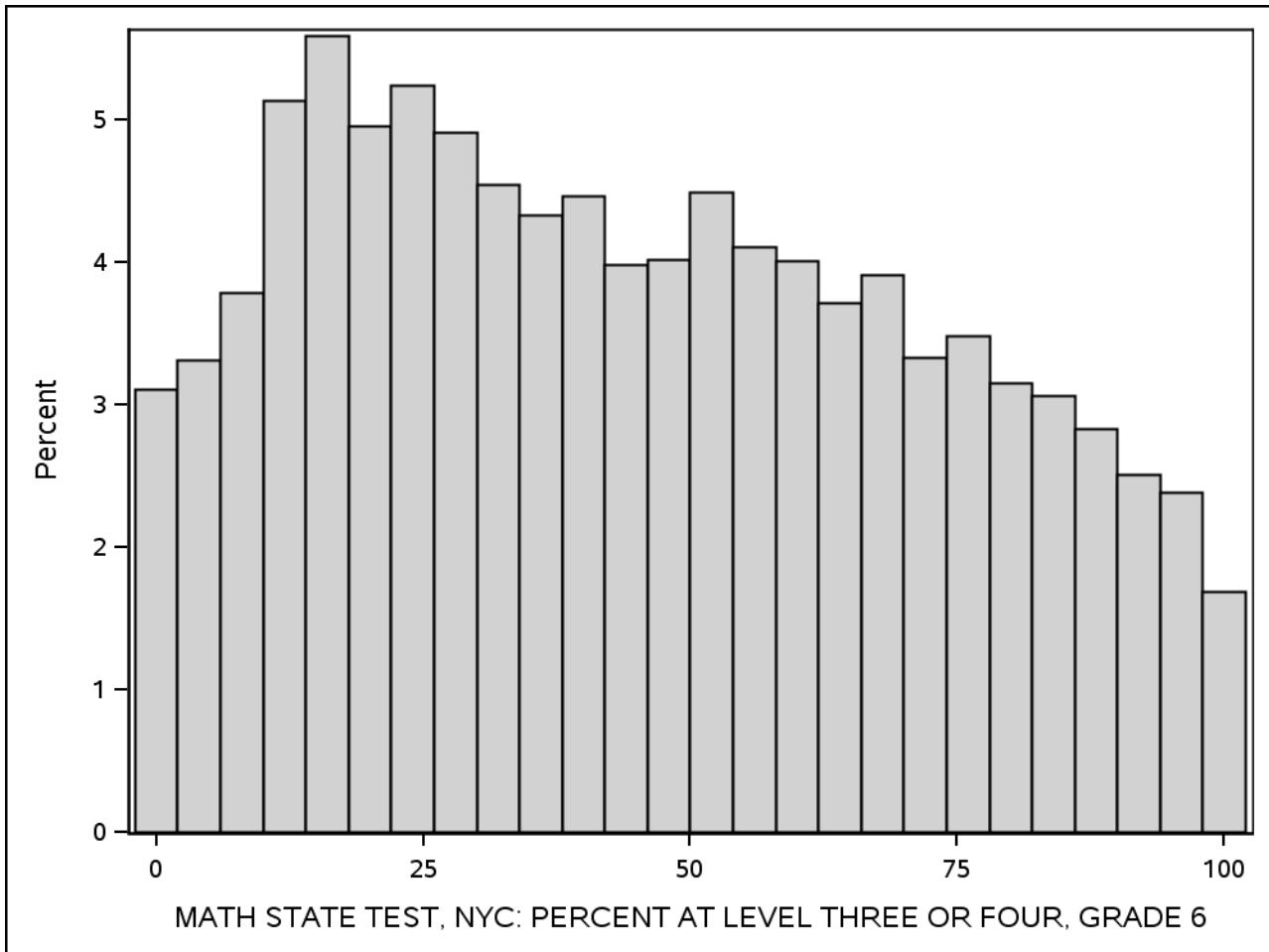


MEANS OF STCMTHPCTL34G06

Analysis Variable : STCMTHPCTL34G06 MATH STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 6

	<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
7214	18119	44.97	27.68	0.00	42.70	100.00	0.22	-1.06	4.50	21.30	67.40	92.50	

HISTOGRAM OF STCMTHPCTL34G06

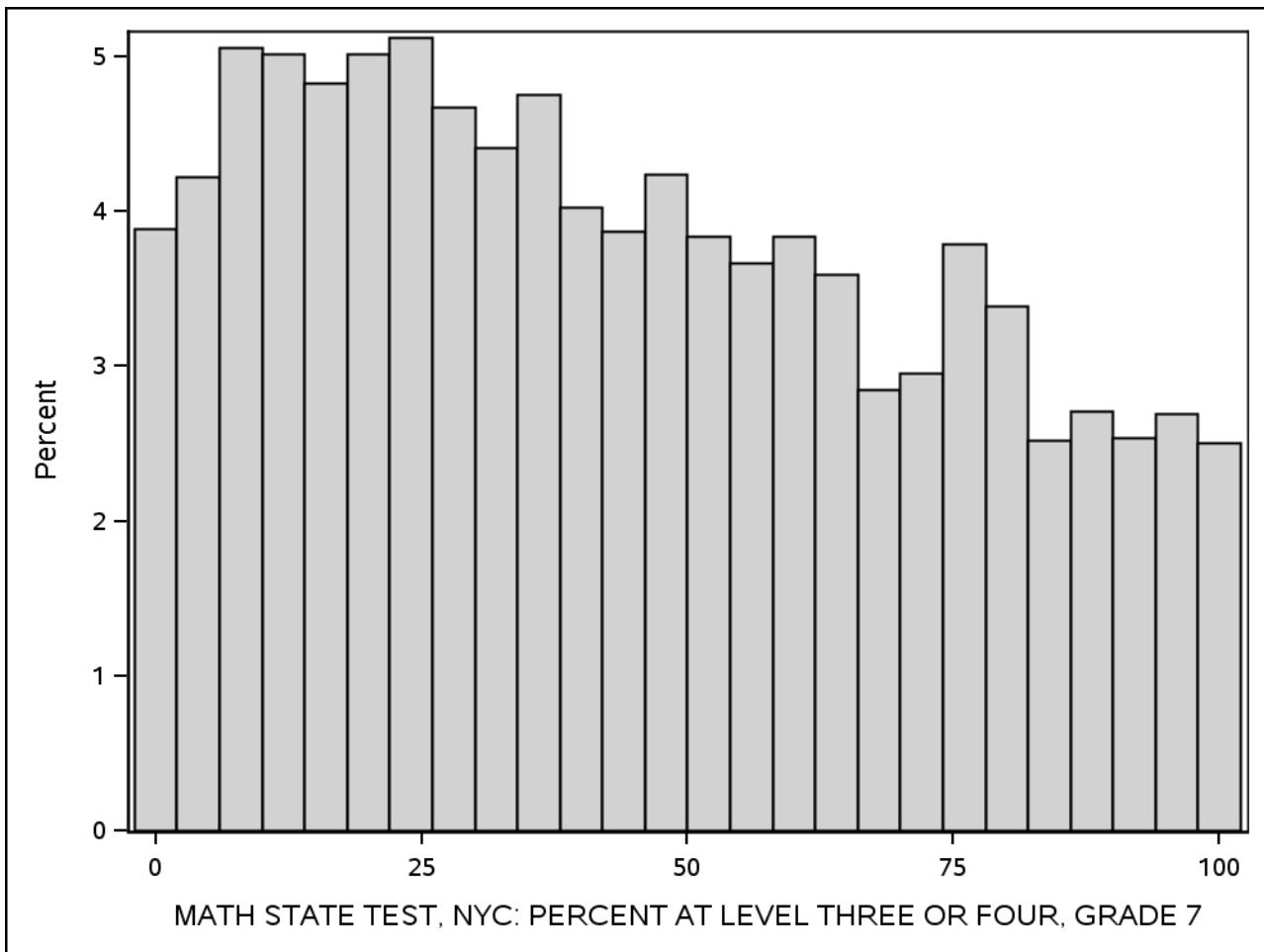


MEANS OF STCMTHPCTL34G07

Analysis Variable : STCMTHPCTL34G07 MATH STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 7

	<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
5758	19575	44.10	28.72	0.00	41.00	100.00	0.27	-1.07	3.13	19.40	67.20	94.20	

HISTOGRAM OF STCMTHPCTL34G07

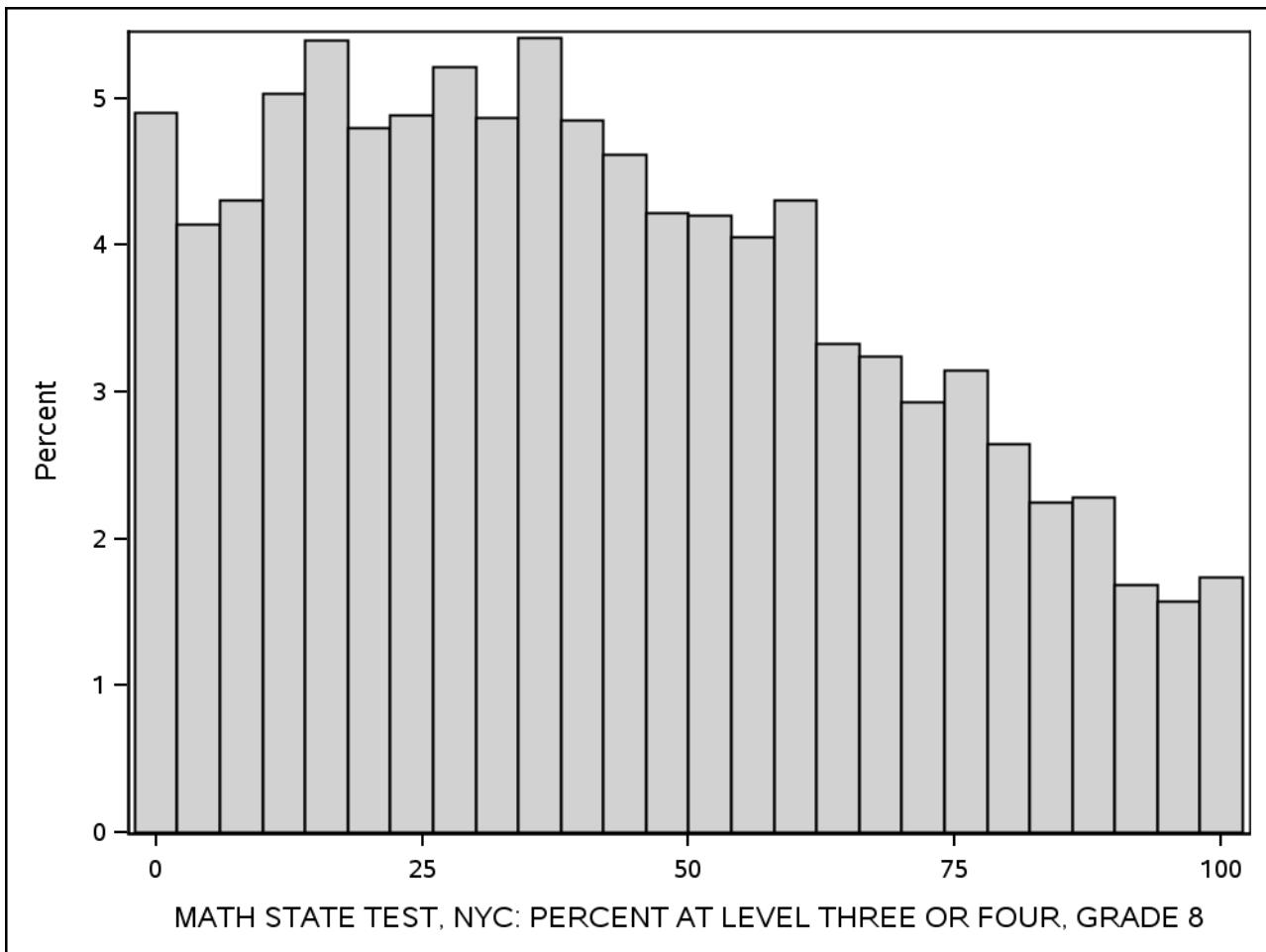


MEANS OF STCMTHPCTL34G08

Analysis Variable : STCMTHPCTL34G08 MATH STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR, GRADE 8

	<i>N</i>	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
5526	19807	41.67	27.08	0.00	38.80	100.00	0.32	-0.89	2.11	19.00	61.80	89.90	

HISTOGRAM OF STCMTHPCTL34G08

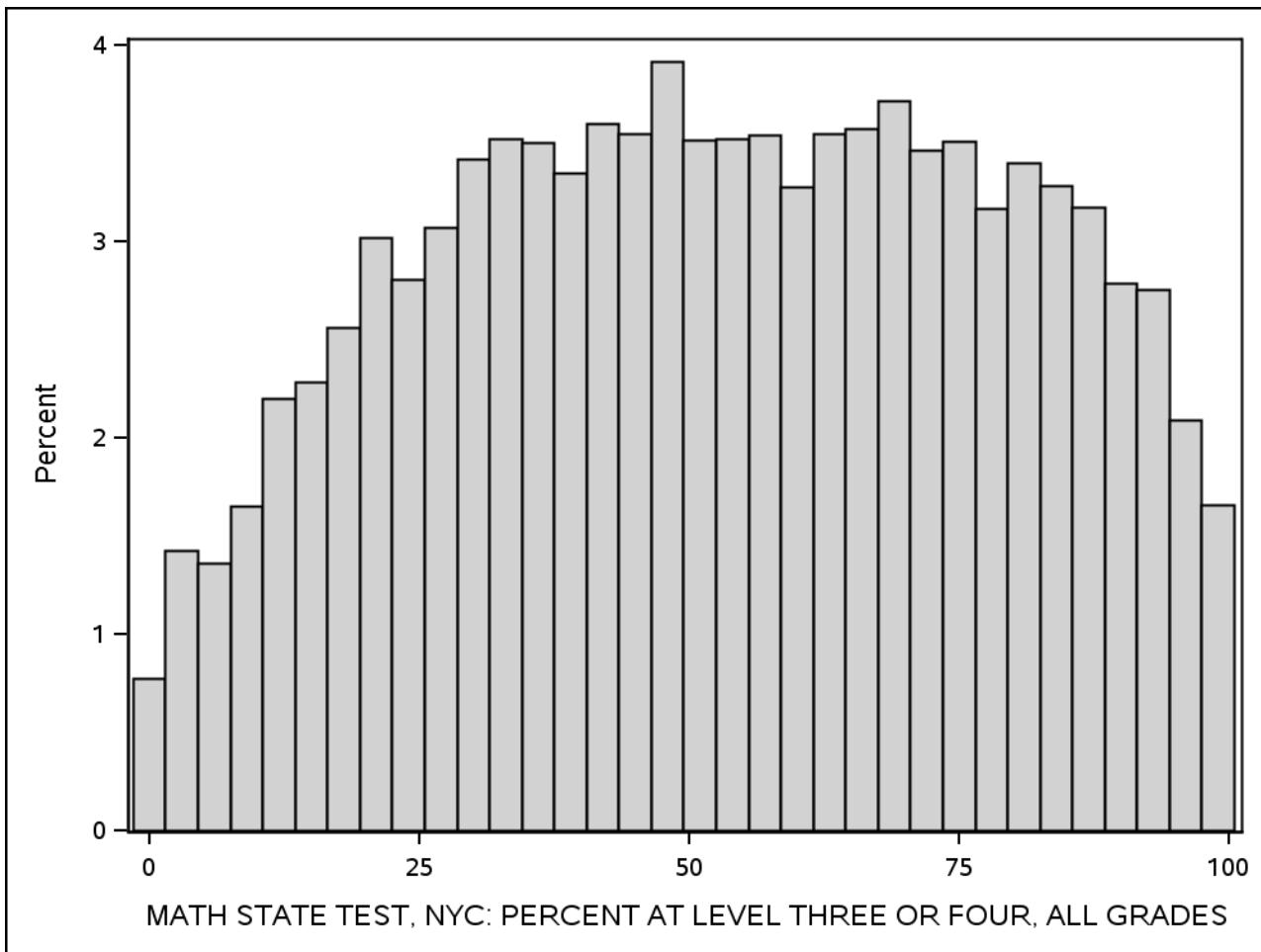


MEANS OF STCMTHPCTL34TOT

Analysis Variable : STCMTHPCTL34TOT MATH STATE TEST, NYC: PERCENT AT LEVEL THREE OR FOUR,
ALL GRADES

N	N											
	Miss	Mean	Std Dev	Minimum	Median	Maximum	Skewness	Kurtosis	5th Pctl	25th Pctl	75th Pctl	95th Pctl
15033	10300	52.61	25.94	0.00	52.80	100.00	-0.08	-1.02	10.20	31.80	74.20	93.00

HISTOGRAM OF STCMTHPCTL34TOT



FREQ OF STCS219992013: FILE FLAG: NYC STATE TEST SCORES (SCHMA)

STCS219992013	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.	10,217	40.3	10,217	40.3
1	15,116	59.7	25,333	100.0

FREQ OF XDBN: DBN CORRECTED FOR DISTRICT DISCREPANCIES OR DUPLICATES IN SAME YEAR

XDBN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
01M015	18	0.1	18	0.1
01M019	18	0.1	36	0.1
01M020	18	0.1	54	0.2
01M034	18	0.1	72	0.3
01M063	18	0.1	90	0.4
01M110	18	0.1	108	0.4
01M134	18	0.1	126	0.5
01M137	18	0.1	144	0.6
01M140	18	0.1	162	0.6
01M142	18	0.1	180	0.7
01M450	18	0.1	198	0.8
01M509	18	0.1	216	0.9

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XDBN	Frequency	Percent	Cumulative Frequency	Cumulative Percent
01M515	18	0.1	234	0.9
02M001	18	0.1	252	1.0
02M002	18	0.1	270	1.1
02M003	18	0.1	288	1.1
02M006	18	0.1	306	1.2
02M011	18	0.1	324	1.3
02M033	18	0.1	342	1.4
02M040	18	0.1	360	1.4
02M041	18	0.1	378	1.5
02M042	18	0.1	396	1.6
02M051	18	0.1	414	1.6
02M059	18	0.1	432	1.7
02M104	18	0.1	450	1.8
02M111	18	0.1	468	1.8
02M116	18	0.1	486	1.9
02M124	18	0.1	504	2.0
02M126	18	0.1	522	2.1
02M130	18	0.1	540	2.1
02M131	18	0.1	558	2.2
02M158	18	0.1	576	2.3
02M167	18	0.1	594	2.3
02M183	18	0.1	612	2.4
02M198	18	0.1	630	2.5

*FIRST 35 ROWS OF FREQUENCY PRINTED

FREQ OF XDBN_FLAG: FLAG - XDBN

XDBN_FLAG	Frequency	Percent	Cumulative Frequency	Cumulative Percent
0	25,232	99.6	25,232	99.6
1	101	0.4	25,333	100.0

FREQ OF YEAR: SCHOOL YEAR (AS OF JUNE)

YEAR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
2012	1,640	6.5	1,640	6.5
2011	1,638	6.5	3,278	12.9
2010	1,618	6.4	4,896	19.3
2009	1,591	6.3	6,487	25.6

THE RESEARCH ALLIANCE FOR NEW YORK CITY SCHOOLS
CODEBOOK FOR SCHPROMA.schma19962013
CODEBOOK CREATED 07JUL2014

YEAR	Frequency	Percent	Cumulative Frequency	Cumulative Percent
2013	1,590	6.3	8,077	31.9
2008	1,544	6.1	9,621	38.0
2007	1,518	6.0	11,139	44.0
2006	1,486	5.9	12,625	49.8
2005	1,450	5.7	14,075	55.6
2004	1,358	5.4	15,433	60.9
2003	1,310	5.2	16,743	66.1
2002	1,284	5.1	18,027	71.2
2001	1,276	5.0	19,303	76.2
2000	1,270	5.0	20,573	81.2
1999	1,232	4.9	21,805	86.1
1998	1,195	4.7	23,000	90.8
1997	1,173	4.6	24,173	95.4
1996	1,160	4.6	25,333	100.0

FREQ OF schma19962013: FILE FLAG: FROM THE SCHMA19962013 FILE

schma19962013	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1	25,333	100.0	25,333	100.0