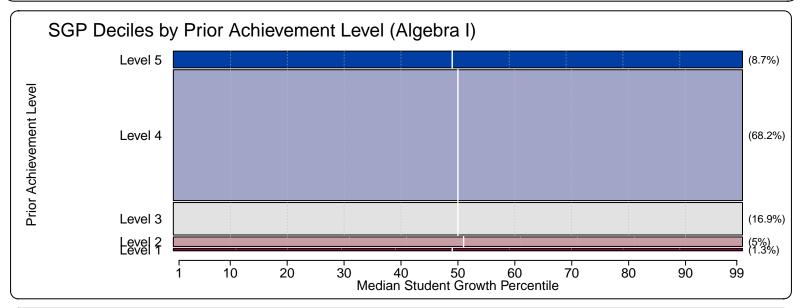
## Student Growth Percentile Goodness-of-Fit Descriptives

2017–2018.2 Geometry SGP, Grade EOCT (N = 28,519)



Description of the property of	Ce	eiling / Floo	r Effects	Test	t Student Growth Percentile Range											
Lowest OSS: [-15,-2.263) 100.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	d Score nge)			1,405	6 <sup>10</sup>	,000	19 20 to	29 ,0°	39 NO 10	,so 50 to	is orto	68 10 <sup>10</sup>	19 °C	99 00	op op to	%
S E [-2.263,-2.086] 100.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	erved (Rai	Lowest OSS:	[-15,-2.263)	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	N = 20
	Obs	[-	-2.263,-2.086]	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	N = 35
Highest OSS: [3.227,3.45) 4.0 0.0 0.0 0.0 0.0 0.0 0.0 4.0 0.0 16.0 20.0 56.0 N = 25	rrent Extre	Highest OSS:	[3.227,3.45)	4.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0	16.0	20.0	56.0	N = 25
3.45,5.216   0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 10.7 3.6 14.3 67.9 N = 28	Cn		[3.45,5.216]	0.0	0.0	0.0	0.0	0.0	0.0	3.6	0.0	10.7	3.6	14.3	67.9	N = 28

Student Growth Percentile Range													
	, to	,0,4	,	2 <sup>9</sup> 20 <sup>1</sup>	39 NO.	, 60 to	, 60 t	060 10*	19 90*	90,0	9		
1st/[-3.894,-0.1331)	9.51	10.05	10.08	10.01	9.76	9.97	10.05	9.87	9.90	10.80	(9.8%)		
2nd/[-0.1331,0.2954)	9.92	9.96	9.63	10.14	10.21	10.29	10.07	10.00	9.67	10.11	(9.6%)		
0 6d/[0.2954,0.5907)	8.92	10.30	10.10	9.56	10.37	9.66	9.52	10.60	10.60	10.37	(10.4%)		
#h/[0.5907,0.8293)	8.93	9.91	9.80	10.40	10.12	10.43	9.94	9.73	9.63	11.10	(10%)		
ပြီ 5th/[0.8293,1.04)	10.54	10.25	10.72	10.00	9.54	9.97	10.61	9.61	9.54	9.22	(9.8%)		
9 6th/[1.04,1.231)	9.44	9.40	10.05	10.12	9.61	9.54	10.39	9.95	9.78	11.73	(10.3%)		
ල් 7th/[1.231,1.464)	10.23	9.35	10.02	9.24	9.77	10.33	10.05	9.42	11.53	10.05	(10%)		
호 8th/[1.464,1.718)	9.39	10.15	10.37	10.73	10.51	9.32	9.50	10.40	9.43	10.19	(9.7%)		
9th/[1.718,2.093)	9.00	10.60	9.34	9.72	9.75	10.50	9.82	10.50	9.65	11.11	(10.3%)		
10th/[2.093,6.945]	9.50	10.02	9.88	10.13	10.34	10.09	10.02	9.81	10.23	9.99	(10%)		
*Prior score deciles can be uneven depending upon the prior score distribution													

