#### **STAAR 100-Point Scale Overview**

The State of Texas Assessments of Academic Readiness (STAAR®) 100-Point Scale allows for the comparison of a student's performance with the performance of other students who took the same STAAR assessment. The 100-Point Scale is defined using percentiles, which represent the percentage of students across the state who took the assessment and received a scale score less than the scale score of interest. Percentiles are based on the performance of students who took the regular version of the STAAR End-of-Course (EOC) assessment on paper or online, as well as any other version that was administered during the spring of that year.

For example, the table below shows that a student who earned a scale score of 3828 on the STAAR Algebra I EOC assessment scored higher than 35 percent of other students who took the same test.

#### STAAR Algebra I

Scale Score	Percentile
<b>:</b>	:
3758	31
3793	33
<mark>3828</mark>	<mark>35</mark>
3863	38
<b>:</b>	<b>:</b>

#### **Frequently Asked Questions**

 My student answered all the questions correctly and received the highest possible scale score in the table. Why is my student's score on the 100-Point Scale not equal to 100?

The 100-Point Scale is defined using the percentile of the student scores. The percentile is not directly related to the percent of questions the student answered correctly. It is based on the percent of students who received lower scale scores, rounded down to the closest whole number. In this example, your student did not score higher than 100% of students because he or she did not score higher than the other students who also received the highest possible scale score.

How are percentiles calculated for the 100-Point Scale Table?

A percentile associated with a specific scale score represents the percent of students who took the test and received a scale score less than the specific scale score. The following formula is used to calculate the percentile p(S) for a scale score S, where N is the total number of students who took the test, and x is the number of students with scale scores less than S.

$$p(S) = \frac{x}{N} \times 100$$

If the calculated percentile is not a whole number, then it is rounded down to the closest whole number.

#### STAAR 100-Point Scale Overview

What if my student's scale score does not appear in the 100-Point Scale Table?

There are different versions of each STAAR EOC assessment (paper, online, braille, etc.). While scale scores are equivalent across versions, each version and administration may result in different specific scale scores. The specific scale scores listed in the 100-Point Scale Table are the ones from the regular STAAR assessment administered on paper during the spring administration. If your student's scale score is not listed in the table, a range for the percentile can be obtained. The percentile associated with your student's scale score is between the percentiles for the scale scores in the table just above and just below your student's scale score.

For example, consider a student whose scale score on the Algebra I EOC assessment is 3792. The table indicates that the scale scores 3758 and 3793 are associated with the percentiles 31 and 33, respectively. The percentile associated with a scale score of 3792 is between 31 and 33.

Why are multiple scale scores associated with the same value on the 100-Point Scale?

The percentile represents a percent of students who took the test. If the percentile for two scale scores is the same, this indicates that less than 1% of the students who took the test received the lower score.

Scale Score¹         Percentile²           1406         0           1945         0           2262         0           2452         0           2590         0           2700         0           2792         0           2871         0           3007         0           3065         0           3120         1           3171         2           3219         3           3309         6           33393         10           3432         11           3471         13           3550         17           3582         19           3618         22           3653         24           3688         26           3723         28           3758         31           3793         33           3863         38           3863         38           3898         41           3934         43           3970         46           4000         49           4045         52           4083 </th <th colspan="3">STAAR Algebra I</th>	STAAR Algebra I		
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4333       72         4393       75         4447       78         4505       80         4569       83         4639       85         4718       88         4809       90         4919       92         5056       94         5246       96         5562       98         6100       99	4248	67	
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4447       78         4505       80         4569       83         4639       85         4718       88         4809       90         4919       92         5056       94         5246       96         5562       98         6100       99	4333	72	
4505       80         4569       83         4639       85         4718       88         4809       90         4919       92         5056       94         5246       96         5562       98         6100       99	4393	75	
4505       80         4569       83         4639       85         4718       88         4809       90         4919       92         5056       94         5246       96         5562       98         6100       99	4447	78	
4569       83         4639       85         4718       88         4809       90         4919       92         5056       94         5246       96         5562       98         6100       99			
4639       85         4718       88         4809       90         4919       92         5056       94         5246       96         5562       98         6100       99			
4718       88         4809       90         4919       92         5056       94         5246       96         5562       98         6100       99			
4809     90       4919     92       5056     94       5246     96       5562     98       6100     99			
4919       92         5056       94         5246       96         5562       98         6100       99			
5056       94         5246       96         5562       98         6100       99			
5246       96         5562       98         6100       99			
5562 98 6100 99			
6100 99			

<sup>&</sup>lt;sup>1</sup> Scale scores are from the STAAR Algebra I test.

<sup>&</sup>lt;sup>2</sup> Percentiles were calculated using students taking paper, online, braille, and STAAR with embedded supports.

Approaches 2012-2015
Approaches
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Masters

Scale Score <sup>1</sup>	Algebra II  Percentile <sup>2</sup>
1144	0
1747	0
2103	0
2318	0
2475	0
2601	0
2707	0
2799	0
2882	
2957	0
	0
3026	1
3091	2
3151	4
3209	5
3265	7
3318	9
3369	11
3419	14
3468	16
3500	19
3550	21
3608	24
3653	26
3699	29
3744	32
3789	35
3834	38
3879	41
3924	44
3970	48
4000	51
4063	54
4111	57
4161	60
4211	64
4263	67
4317	70
4373	73
4411	76
4494	79
4559	82
4629	85
4705	87
4789	89
4883	91
4990	93
5117	95 95
5276	96
5492	97
5849 6452	<u>98</u> 99

Percentiles were calculated using students taking paper, online, braille, and STAAR with embedded supports.

Approaches 2012-2015
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Masters

STAAR E	nglish I
Scale Score <sup>1</sup>	Percentile <sup>2</sup>
1152	0
1701	0
2022	0
2210	0
2344	0
2449	0
2534	0
2606	0
2669	0
2725	0
2775	0
2821 2864	0
2904	0
2942	0
2978	1
3013	1
3047	2
3081	3
3114	4
3146	5
3178	6
3210	7
3241	8
3273	10
3304	11
3336	13
3368	15
3399	16
3431	18
3462	19
3494	21
3526	23
3558	25
3591	27
3623	29
3655	31
3689	33
3722	36
3750	38
3775	40
3825	43
3860	46
3895	48
3932	51
3969	53
4000	56
4046 4086	59 61
4127	64
4169	67
4213	70
4213	72
4306	75
4355	
4407	80
4461	83
4519	85
4581	88
4647	90
4691	92
4799	93
4887	95
4987	96
5105	97
5250	98
5446	99
E760	99
5768 6314	

Scale scores are from the STAAR English I test.
 Percentiles were calculated using students taking paper, online, braille, and STAAR with embedded supports.

Approaches 2012-2015
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Masters

Spring 2017		
STAAR English II		
Scale Score <sup>1</sup>	Percentile <sup>2</sup>	
960	0	
1532	0	
1862	0	
2054	0	
2191	0	
2296	0	
2383 2456	0	
2520	0	
2578	0	
2630	0	
2680	0	
2726	0	
2770	0	
2812	0	
2853	0	
2893	1	
2932	1	
2970	2	
3008	3	
3045	4	
3082	5	
3118	6	
3154	7	
3189	8	
3224	9	
3259 3293	10 12	
3328	13	
3362	15	
3396	16	
3430	18	
3464	19	
3498	21	
3532	23	
3566	25	
3600	27	
3634	29	
3669	31	
3703	33	
3750	36	
3775	38	
3810	40	
3847	43	
3884	45	
3922	48	
3961	50	
4000 4041	53 56	
4041	56 58	
4125		
4170	64	
4216	67	
4264	70	
4314	73	
4367	76	
4423	78	
4482	81	
4546	84	
4614	86	
4688	89	
4769	91	
4831	93	
4964	95	
5085	96	
5235	97	
5437	98	
5771	99	
6341	glish II test.	

Scale scores are from the STAAR English II test.
 Percentiles were calculated using students taking paper, online, braille, and STAAR with embedded supports.

Approaches 2012-2015
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-1	118 2017
STAAR	English III
Scale Score <sup>1</sup>	Percentile <sup>2</sup>
895	0
1539	0
1918	0
2146	0
2312	0
2443	0
2553	0
2647 2729	0 0
2804	0
2872	0
2933	0
2990	1
3043	1
3092	2
3138	3
3182	4
3224	5
3264	6
3302	8
3338	9
3374	10
3409	11
3444	13
3477	14
3511	16
3544	17
3577 3609	19 21
3643	22
3676	25
3709	27
3750	29
3775	31
3812	34
3846	36
3882	39
3918	43
3954	45
4000	48
4029	52
4067	55
4106	59
4146	62
4186	65
4227	69
4269 4312	72 75
4312	75 78
4402	81
4448	84
4496	86
4546	88
4598	91
4652	92
4707	94
4766	95
4828	96
4893	97
4964	98
5039	98
5123	99
5217	99
5324	99
5451	99
5611	99
5832	99
6201	99
6837  1. Scale scores are from the STAAR E	100

Scale scores are from the STAAR English III test.
 Percentiles were calculated using students taking paper, online, braille, and STAAR with embedded supports.

Approaches 2012-2015
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STAAR Biology		
	Percentile <sup>2</sup>	
Scale Score <sup>1</sup>		
1348	0	
1902	0	
2228 2424	0 0	
2567	0	
2681	0	
2776	0	
2859	0	
2932	0	
2999	0	
3060	0	
3117	0	
3170	1	
3221	2	
3269	3	
3315	4	
3359	6	
3402	7	
3443	9	
3500	11	
3523	12	
3550	14	
3599	16	
3637	18	
3674	20	
3711	22	
3747	24	
3784	26	
3820	28	
3857	31	
3893	33	
3930	35	
3967	38	
4000	41	
4043	43	
4082	46	
4122	49	
4163	52	
4205	55	
4249	59	
4294	62	
4342	65	
4391	69	
4444	72	
4500	75	
4576	78	
4626	81	
4699	84	
4781	87	
4876	90	
4988	92	
5130	95	
5325	97	
5650	98	
6203	99	
<sup>1.</sup> Scale scores are from the STAAR B	1010gy test.	

Scale scores are from the STAAR Biology test.

<sup>&</sup>lt;sup>2</sup> Percentiles were calculated using students taking paper, online, braille, and STAAR with embedded supports with embedded supports.

Approaches 2012-2015
Approaches
Meets
Masters

STAAR U.S. History	
Scale Score <sup>1</sup>	Percentile <sup>2</sup>
927 1530	0 0
1884	0
2096	0
2249	0
2370	0
2472	0
2560	0
2637	0
2707	0
2770	0
2830	0
2885	0
2936	0
2985 3031	0
3075	0
3118	0
3159	1
3199	1
3237	1
3275	2
3311	2
3346	3
3382	4
3416	5
3450	6
3483	7
3581	10
3613	11
3645	12
3677	14
3708	15
3740	17
3772 3804	18 
3835	22
3868	24
3900	26
3933	28
3966	30
4034	35
4068	37
4104	40
4140	42
4177	
4216	45
	45 48
4255	45 48 51
4255 4295	45 48 51 54
4255 4295 4337	45 48 51 54 57
4255 4295	45 48 51 54
4255 4295 4337 4381	45 48 51 54 57 60
4255 4295 4337	45 48 51 54 57
4255 4295 4337 4381 4476	45 48 51 54 57 60
4255 4295 4337 4381 4476 4527	45 48 51 54 57 60 66 69
4255 4295 4337 4381 4476 4527 4581	45 48 51 54 57 60 66 69 72
4255 4295 4337 4381 4476 4527 4581 4639	45 48 51 54 57 60 66 69 72 76
4255 4295 4337 4381 4476 4527 4581 4639 4703	45 48 51 54 57 60 66 69 72 76 79
4255 4295 4337 4381 4476 4527 4581 4639 4703 4772	45 48 51 54 57 60 66 69 72 76 79 82
4255 4295 4337 4381 4476 4527 4581 4639 4703 4772 4849	45 48 51 54 57 60 66 69 72 76 79 82 85
4255 4295 4337 4381 4476 4527 4581 4639 4703 4772 4849 4935 5036 5157	45 48 51 54 57 60 66 69 72 76 79 82 85 88 91 93
4255 4295 4337 4381 4476 4527 4581 4639 4703 4772 4849 4935 5036 5157 5310	45 48 51 54 57 60 66 69 72 76 79 82 85 88 91 93 96
4255 4295 4337 4381 4476 4527 4581 4639 4703 4772 4849 4935 5036 5157 5310 5521	45 48 51 54 57 60 66 69 72 76 79 82 85 88 91 93 96 97
4255 4295 4337 4381 4476 4527 4581 4639 4703 4772 4849 4935 5036 5157 5310	45 48 51 54 57 60 66 69 72 76 79 82 85 88 91 93 96

Scale scores are from the STAAR U.S. History test.
 Percentiles were calculated using students taking paper, online, braille, and STAAR with embedded supports.

	Approaches 2012-2015
	Approaches
	Meets
	Masters