

STAAR
2015 Mean P-Values and
Internal Consistency Values
by Reporting Category and
Content Area

STAAR Grade 03 English (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	46	355247	29.831	9.657	0.915	2.810	64.851
	Numerical Representations and Relationships	12	355247	8.241	2.658	0.725	1.394	68.679
	Computations and Algebraic Relationships	18	355247	11.391	4.217	0.824	1.768	63.286
	Geometry and Measurement	10	355247	6.410	2.483	0.713	1.330	64.099
	Data Analysis and Personal Financial Literacy	6	355247	3.789	1.481	0.525	1.021	63.143
Reading	OVERALL TEST	40	340342	26.225	7.985	0.888	2.668	65.562
	Understanding Across Genres	6	340342	4.061	1.578	0.579	1.024	67.677
	Understanding/Analysis of Literary Texts	18	340342	11.413	3.887	0.779	1.825	63.406
	Understanding/Analysis of Informational Texts	16	340342	10.751	3.368	0.760	1.648	67.195

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 03 English (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	46	175354	29.652	9.499	0.912	2.821	64.461
	Numerical Representations and Relationships	12	175354	8.069	2.655	0.718	1.411	67.242
	Computations and Algebraic Relationships	18	175354	11.345	4.123	0.815	1.776	63.025
	Geometry and Measurement	10	175354	6.424	2.451	0.705	1.331	64.238
	Data Analysis and Personal Financial Literacy	6	175354	3.815	1.462	0.516	1.016	63.576
Reading	OVERALL TEST	40	168069	26.751	7.824	0.885	2.648	66.877
	Understanding Across Genres	6	168069	4.085	1.550	0.564	1.024	68.082
	Understanding/Analysis of Literary Texts	18	168069	11.737	3.822	0.776	1.809	65.206
	Understanding/Analysis of Informational Texts	16	168069	10.929	3.304	0.755	1.635	68.305

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** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 03 English (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	46	179890	30.006	9.805	0.919	2.795	65.231
	Numerical Representations and Relationships	12	179890	8.410	2.650	0.731	1.375	70.081
	Computations and Algebraic Relationships	18	179890	11.437	4.305	0.833	1.758	63.540
	Geometry and Measurement	10	179890	6.396	2.514	0.721	1.327	63.963
	Data Analysis and Personal Financial Literacy	6	179890	3.763	1.499	0.533	1.024	62.721
Reading	OVERALL TEST	40	172270	25.712	8.106	0.890	2.684	64.280
	Understanding Across Genres	6	172270	4.037	1.605	0.594	1.023	67.281
	Understanding/Analysis of Literary Texts	18	172270	11.097	3.923	0.780	1.840	61.650
	Understanding/Analysis of Informational Texts	16	172270	10.578	3.420	0.764	1.660	66.112

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 03 English (Spring 2015) Black or African American

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	46	46379	25.489	9.663	0.908	2.939	55.410
	Numerical Representations and Relationships	12	46379	7.134	2.731	0.706	1.481	59.447
	Computations and Algebraic Relationships	18	46379	9.742	4.225	0.810	1.840	54.122
	Geometry and Measurement	10	46379	5.358	2.483	0.684	1.395	53.576
	Data Analysis and Personal Financial Literacy	6	46379	3.256	1.504	0.518	1.045	54.260
Reading	OVERALL TEST	40	46518	23.408	8.118	0.882	2.785	58.521
	Understanding Across Genres	6	46518	3.669	1.644	0.578	1.069	61.143
	Understanding/Analysis of Literary Texts	18	46518	10.198	3.935	0.770	1.889	56.656
	Understanding/Analysis of Informational Texts	16	46518	9.542	3.446	0.745	1.739	59.636

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 03 English (Spring 2015) Hispanic/Latino

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	46	179241	28.545	9.370	0.906	2.867	62.054
	Numerical Representations and Relationships	12	179241	7.889	2.607	0.698	1.433	65.742
	Computations and Algebraic Relationships	18	179241	10.846	4.129	0.809	1.804	60.255
	Geometry and Measurement	10	179241	6.156	2.440	0.690	1.358	61.564
	Data Analysis and Personal Financial Literacy	6	179241	3.654	1.448	0.498	1.025	60.893
Reading	OVERALL TEST	40	163203	24.891	7.805	0.876	2.750	62.228
	Understanding Across Genres	6	163203	3.814	1.577	0.540	1.070	63.561
	Understanding/Analysis of Literary Texts	18	163203	10.813	3.818	0.760	1.872	60.072
	Understanding/Analysis of Informational Texts	16	163203	10.264	3.327	0.738	1.703	64.153

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 03 English (Spring 2015) White

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	46	105628	32.775	8.945	0.909	2.696	71.249
	Numerical Representations and Relationships	12	105628	9.049	2.430	0.709	1.310	75.409
	Computations and Algebraic Relationships	18	105628	12.554	3.945	0.814	1.703	69.744
	Geometry and Measurement	10	105628	7.045	2.326	0.700	1.274	70.455
	Data Analysis and Personal Financial Literacy	6	105628	4.126	1.426	0.504	1.005	68.768
Reading	OVERALL TEST	40	105585	28.788	7.278	0.880	2.521	71.969
	Understanding Across Genres	6	105585	4.498	1.438	0.565	0.948	74.965
	Understanding/Analysis of Literary Texts	18	105585	12.528	3.602	0.764	1.749	69.598
	Understanding/Analysis of Informational Texts	16	105585	11.762	3.065	0.747	1.543	73.514

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 04 English (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	48	356188	29.322	9.659	0.913	2.845	61.088
	Numerical Representations and Relationships	12	356188	8.808	2.605	0.736	1.338	73.397
	Computations and Algebraic Relationships	16	356188	9.854	3.692	0.809	1.615	61.590
	Geometry and Measurement	15	356188	7.733	3.434	0.762	1.676	51.554
	Data Analysis and Personal Financial Literacy	5	356188	2.927	1.248	0.481	0.899	58.547
Reading	OVERALL TEST	44	341747	29.005	9.204	0.909	2.775	65.920
	Understanding/Analysis Across Genres	10	341747	6.280	2.425	0.691	1.347	62.800
	Understanding/Analysis of Literary Texts	18	341747	12.481	3.917	0.805	1.730	69.339
	Understanding/Analysis of Informational Texts	16	341747	10.244	3.725	0.794	1.692	64.024
Writing	OVERALL TEST	44	342634	26.103	7.096	0.869	2.567	63.955
	Revision	9	342634	5.831	1.853	0.511	1.296	64.793
	Editing	19	342634	12.076	3.794	0.761	1.854	63.558

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 04 English (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	48	175820	29.182	9.485	0.910	2.840	60.796
	Numerical Representations and Relationships	12	175820	8.800	2.569	0.727	1.343	73.337
	Computations and Algebraic Relationships	16	175820	9.878	3.654	0.805	1.612	61.739
	Geometry and Measurement	15	175820	7.537	3.395	0.758	1.671	50.244
	Data Analysis and Personal Financial Literacy	5	175820	2.967	1.201	0.453	0.889	59.341
Reading	OVERALL TEST	44	168822	29.776	8.945	0.906	2.742	67.673
	Understanding/Analysis Across Genres	10	168822	6.396	2.395	0.689	1.335	63.956
	Understanding/Analysis of Literary Texts	18	168822	12.883	3.752	0.795	1.698	71.571
	Understanding/Analysis of Informational Texts	16	168822	10.498	3.662	0.790	1.679	65.611
Writing	OVERALL TEST	44	169092	27.253	6.882	0.863	2.546	66.361
	Revision	9	169092	5.961	1.794	0.492	1.278	66.237
	Editing	19	169092	12.620	3.666	0.754	1.819	66.420

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** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 04 English (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	48	180367	29.459	9.825	0.916	2.847	61.373
	Numerical Representations and Relationships	12	180367	8.815	2.639	0.746	1.331	73.455
	Computations and Algebraic Relationships	16	180367	9.831	3.729	0.812	1.616	61.444
	Geometry and Measurement	15	180367	7.925	3.461	0.765	1.679	52.832
	Data Analysis and Personal Financial Literacy	5	180367	2.889	1.291	0.507	0.907	57.773
Reading	OVERALL TEST	44	172924	28.252	9.390	0.911	2.805	64.209
	Understanding/Analysis Across Genres	10	172924	6.167	2.448	0.692	1.357	61.672
	Understanding/Analysis of Literary Texts	18	172924	12.089	4.032	0.809	1.761	67.160
	Understanding/Analysis of Informational Texts	16	172924	9.996	3.769	0.796	1.703	62.475
Writing	OVERALL TEST	44	173539	24.983	7.122	0.868	2.583	61.611
	Revision	9	173539	5.705	1.901	0.524	1.311	63.386
	Editing	19	173539	11.546	3.841	0.759	1.886	60.770

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*** Multiple-choice and gridded items only

STAAR Grade 04 English (Spring 2015) Black or African American

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	48	44472	24.851	9.340	0.900	2.947	51.772
	Numerical Representations and Relationships	12	44472	7.758	2.796	0.733	1.444	64.653
	Computations and Algebraic Relationships	16	44472	8.353	3.651	0.788	1.680	52.209
	Geometry and Measurement	15	44472	6.218	3.118	0.706	1.692	41.453
	Data Analysis and Personal Financial Literacy	5	44472	2.521	1.225	0.449	0.909	50.419
Reading	OVERALL TEST	44	44529	25.538	9.313	0.902	2.908	58.040
	Understanding/Analysis Across Genres	10	44529	5.451	2.420	0.664	1.403	54.515
	Understanding/Analysis of Literary Texts	18	44529	11.178	4.099	0.803	1.820	62.099
	Understanding/Analysis of Informational Texts	16	44529	8.908	3.729	0.774	1.773	55.677
Writing	OVERALL TEST	44	44853	23.946	6.932	0.859	2.607	58.596
	Revision	9	44853	5.344	1.895	0.503	1.336	59.382
	Editing	19	44853	11.063	3.795	0.747	1.909	58.224

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** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 04 English (Spring 2015) Hispanic/Latino

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	48	182648	27.977	9.251	0.903	2.888	58.285
	Numerical Representations and Relationships	12	182648	8.579	2.603	0.722	1.372	71.490
	Computations and Algebraic Relationships	16	182648	9.394	3.613	0.793	1.642	58.712
	Geometry and Measurement	15	182648	7.203	3.241	0.726	1.696	48.022
	Data Analysis and Personal Financial Literacy	5	182648	2.801	1.204	0.444	0.897	56.012
Reading	OVERALL TEST	44	167612	27.311	9.025	0.899	2.868	62.070
	Understanding/Analysis Across Genres	10	167612	5.801	2.362	0.649	1.399	58.010
	Understanding/Analysis of Literary Texts	18	167612	11.874	3.926	0.793	1.787	65.964
	Understanding/Analysis of Informational Texts	16	167612	9.636	3.677	0.775	1.744	60.226
Writing	OVERALL TEST	44	167952	25.020	6.739	0.851	2.601	61.250
	Revision	9	167952	5.560	1.824	0.473	1.325	61.781
	Editing	19	167952	11.590	3.689	0.736	1.894	60.999

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 04 English (Spring 2015) White

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	48	104967	32.305	9.132	0.909	2.762	67.302
	Numerical Representations and Relationships	12	104967	9.411	2.359	0.714	1.261	78.424
	Computations and Algebraic Relationships	16	104967	10.842	3.466	0.796	1.565	67.763
	Geometry and Measurement	15	104967	8.841	3.341	0.756	1.651	58.941
	Data Analysis and Personal Financial Literacy	5	104967	3.211	1.244	0.483	0.894	64.214
Reading	OVERALL TEST	44	104892	32.313	8.216	0.900	2.600	73.438
	Understanding/Analysis Across Genres	10	104892	7.181	2.196	0.674	1.255	71.813
	Understanding/Analysis of Literary Texts	18	104892	13.680	3.454	0.780	1.619	75.999
	Understanding/Analysis of Informational Texts	16	104892	11.452	3.398	0.780	1.594	71.572
Writing	OVERALL TEST	44	105137	27.900	6.934	0.869	2.511	68.500
	Revision	9	105137	6.337	1.741	0.490	1.243	70.407
	Editing	19	105137	12.844	3.670	0.759	1.800	67.597

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** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 05 English (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	50	356743	31.911	10.478	0.921	2.946	63.822
	Numerical Representations and Relationships	8	356743	5.214	2.090	0.694	1.156	65.176
	Computations and Algebraic Relationships	24	356743	15.200	5.178	0.846	2.032	63.334
	Geometry and Measurement	12	356743	7.674	2.841	0.738	1.455	63.951
	Data Analysis and Personal Financial Literacy	6	356743	3.823	1.568	0.566	1.034	63.712
Reading	OVERALL TEST	46	351331	31.904	9.081	0.907	2.775	69.357
	Understanding/Analysis Across Genres	10	351331	6.876	2.283	0.677	1.298	68.762
	Understanding/Analysis of Literary Texts	19	351331	13.511	4.040	0.809	1.764	71.111
	Understanding/Analysis of Informational Texts	17	351331	11.517	3.679	0.789	1.689	67.748
Science	OVERALL TEST	44	353730	30.000	8.023	0.882	2.762	68.183
	Matter and Energy	8	353730	5.711	1.843	0.637	1.111	71.385
	Force, Motion, and Energy	10	353730	6.939	2.019	0.587	1.297	69.387
	Earth and Space	12	353730	7.797	2.585	0.663	1.501	64.975
	Organisms and Environments	14	353730	9.554	2.938	0.719	1.557	68.243

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** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 05 English (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	50	176888	32.147	10.196	0.917	2.941	64.294
	Numerical Representations and Relationships	8	176888	5.240	2.069	0.686	1.159	65.502
	Computations and Algebraic Relationships	24	176888	15.357	5.027	0.838	2.026	63.986
	Geometry and Measurement	12	176888	7.697	2.778	0.727	1.453	64.143
	Data Analysis and Personal Financial Literacy	6	176888	3.853	1.542	0.555	1.028	64.219
Reading	OVERALL TEST	46	174267	32.577	8.787	0.903	2.744	70.820
	Understanding/Analysis Across Genres	10	174267	6.955	2.244	0.667	1.296	69.550
	Understanding/Analysis of Literary Texts	19	174267	13.935	3.850	0.798	1.729	73.340
	Understanding/Analysis of Informational Texts	17	174267	11.688	3.618	0.785	1.677	68.752
Science	OVERALL TEST	44	175399	29.675	7.917	0.877	2.780	67.443
	Matter and Energy	8	175399	5.755	1.808	0.632	1.096	71.937
	Force, Motion, and Energy	10	175399	6.791	2.023	0.574	1.320	67.907
	Earth and Space	12	175399	7.649	2.544	0.646	1.513	63.740
	Organisms and Environments	14	175399	9.480	2.929	0.712	1.571	67.717

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*** Multiple-choice and gridded items only

STAAR Grade 05 English (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	50	179854	31.679	10.744	0.925	2.948	63.358
	Numerical Representations and Relationships	8	179854	5.188	2.111	0.702	1.153	64.855
	Computations and Algebraic Relationships	24	179854	15.046	5.317	0.854	2.035	62.692
	Geometry and Measurement	12	179854	7.652	2.901	0.749	1.455	63.763
	Data Analysis and Personal Financial Literacy	6	179854	3.793	1.593	0.576	1.038	63.212
Reading	OVERALL TEST	46	177061	31.242	9.313	0.909	2.802	67.918
	Understanding/Analysis Across Genres	10	177061	6.799	2.318	0.686	1.299	67.987
	Understanding/Analysis of Literary Texts	19	177061	13.094	4.177	0.815	1.798	68.918
	Understanding/Analysis of Informational Texts	17	177061	11.349	3.731	0.793	1.698	66.760
Science	OVERALL TEST	44	178330	30.321	8.113	0.886	2.737	68.911
	Matter and Energy	8	178330	5.667	1.877	0.642	1.124	70.841
	Force, Motion, and Energy	10	178330	7.084	2.003	0.598	1.271	70.843
	Earth and Space	12	178330	7.943	2.617	0.678	1.484	66.189
	Organisms and Environments	14	178330	9.626	2.946	0.727	1.541	68.760

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 05 English (Spring 2015) Black or African American

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	50	43921	27.140	10.427	0.913	3.081	54.280
	Numerical Representations and Relationships	8	43921	4.428	2.129	0.675	1.213	55.353
	Computations and Algebraic Relationships	24	43921	13.114	5.160	0.831	2.123	54.642
	Geometry and Measurement	12	43921	6.327	2.863	0.716	1.526	52.721
	Data Analysis and Personal Financial Literacy	6	43921	3.271	1.581	0.538	1.075	54.518
Reading	OVERALL TEST	46	44135	28.795	9.369	0.903	2.921	62.597
	Understanding/Analysis Across Genres	10	44135	6.227	2.328	0.658	1.361	62.273
	Understanding/Analysis of Literary Texts	19	44135	12.403	4.209	0.807	1.851	65.278
	Understanding/Analysis of Informational Texts	17	44135	10.165	3.834	0.783	1.787	59.791
Science	OVERALL TEST	44	43912	26.504	8.047	0.868	2.921	60.236
	Matter and Energy	8	43912	5.121	1.921	0.620	1.184	64.013
	Force, Motion, and Energy	10	43912	6.173	2.076	0.558	1.380	61.734
	Earth and Space	12	43912	6.708	2.599	0.636	1.568	55.897
	Organisms and Environments	14	43912	8.502	2.951	0.686	1.653	60.727

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 05 English (Spring 2015) Hispanic/Latino

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	50	184234	30.559	10.153	0.912	3.005	61.119
	Numerical Representations and Relationships	8	184234	5.017	2.071	0.674	1.183	62.718
	Computations and Algebraic Relationships	24	184234	14.551	5.046	0.832	2.070	60.627
	Geometry and Measurement	12	184234	7.369	2.772	0.713	1.484	61.411
	Data Analysis and Personal Financial Literacy	6	184234	3.622	1.543	0.531	1.057	60.366
Reading	OVERALL TEST	46	177454	30.145	8.981	0.897	2.882	65.532
	Understanding/Analysis Across Genres	10	177454	6.438	2.272	0.646	1.351	64.381
	Understanding/Analysis of Literary Texts	19	177454	12.774	4.075	0.797	1.837	67.230
	Understanding/Analysis of Informational Texts	17	177454	10.933	3.636	0.769	1.747	64.312
Science	OVERALL TEST	44	181190	28.580	7.870	0.869	2.848	64.955
	Matter and Energy	8	181190	5.443	1.888	0.627	1.154	68.032
	Force, Motion, and Energy	10	181190	6.678	2.000	0.556	1.333	66.779
	Earth and Space	12	181190	7.430	2.540	0.634	1.537	61.918
	Organisms and Environments	14	181190	9.030	2.912	0.693	1.614	64.498

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 05 English (Spring 2015) White

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	50	104652	34.912	9.767	0.915	2.842	69.824
	Numerical Representations and Relationships	8	104652	5.664	1.969	0.682	1.111	70.803
	Computations and Algebraic Relationships	24	104652	16.565	4.879	0.838	1.964	69.021
	Geometry and Measurement	12	104652	8.444	2.642	0.718	1.403	70.366
	Data Analysis and Personal Financial Literacy	6	104652	4.238	1.473	0.546	0.992	70.641
Reading	OVERALL TEST	46	105188	35.273	7.883	0.893	2.573	76.681
	Understanding/Analysis Across Genres	10	105188	7.677	2.019	0.647	1.200	76.767
	Understanding/Analysis of Literary Texts	19	105188	14.878	3.478	0.780	1.631	78.303
	Understanding/Analysis of Informational Texts	17	105188	12.719	3.285	0.770	1.574	74.817
Science	OVERALL TEST	44	104686	33.048	7.066	0.866	2.582	75.110
	Matter and Energy	8	104686	6.267	1.580	0.582	1.021	78.337
	Force, Motion, and Energy	10	104686	7.536	1.841	0.563	1.218	75.356
	Earth and Space	12	104686	8.639	2.365	0.635	1.428	71.988
	Organisms and Environments	14	104686	10.607	2.613	0.696	1.442	75.764

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 06 English (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	52	348756	27.012	11.278	0.923	3.128	51.946
	Numerical Representations and Relationships	14	348756	7.083	3.380	0.773	1.612	50.593
	Computations and Algebraic Relationships	20	348756	10.794	4.523	0.815	1.944	53.970
	Geometry and Measurement	8	348756	3.860	2.233	0.699	1.225	48.249
	Data Analysis and Personal Financial Literacy	10	348756	5.275	2.389	0.671	1.371	52.750
Reading	OVERALL TEST	48	358180	32.335	9.488	0.907	2.895	67.365
	Understanding/Analysis Across Genres	10	358180	6.735	2.390	0.705	1.297	67.348
	Understanding/Analysis of Literary Texts	20	358180	13.964	4.201	0.808	1.840	69.818
	Understanding/Analysis of Informational Texts	18	358180	11.637	3.826	0.777	1.807	64.649

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 06 English (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	52	173073	26.826	11.102	0.920	3.132	51.588
	Numerical Representations and Relationships	14	173073	6.959	3.349	0.768	1.613	49.707
	Computations and Algebraic Relationships	20	173073	10.759	4.475	0.810	1.948	53.797
	Geometry and Measurement	8	173073	3.858	2.202	0.687	1.233	48.225
	Data Analysis and Personal Financial Literacy	10	173073	5.250	2.346	0.660	1.367	52.496
Reading	OVERALL TEST	48	177613	32.806	9.160	0.902	2.873	68.347
	Understanding/Analysis Across Genres	10	177613	6.701	2.326	0.688	1.299	67.007
	Understanding/Analysis of Literary Texts	20	177613	14.423	4.031	0.800	1.802	72.114
	Understanding/Analysis of Informational Texts	18	177613	11.683	3.739	0.766	1.810	64.905

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 06 English (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	52	175681	27.195	11.446	0.926	3.116	52.298
	Numerical Representations and Relationships	14	175681	7.205	3.406	0.777	1.607	51.465
	Computations and Algebraic Relationships	20	175681	10.828	4.570	0.821	1.933	54.140
	Geometry and Measurement	8	175681	3.862	2.263	0.711	1.217	48.273
	Data Analysis and Personal Financial Literacy	10	175681	5.300	2.430	0.681	1.373	53.001
Reading	OVERALL TEST	48	180565	31.872	9.777	0.911	2.911	66.400
	Understanding/Analysis Across Genres	10	180565	6.768	2.452	0.722	1.292	67.683
	Understanding/Analysis of Literary Texts	20	180565	13.512	4.314	0.811	1.875	67.560
	Understanding/Analysis of Informational Texts	18	180565	11.592	3.909	0.787	1.802	64.398

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 06 English (Spring 2015) Black or African American

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	52	43173	22.694	10.203	0.903	3.173	43.642
	Numerical Representations and Relationships	14	43173	5.951	3.126	0.728	1.630	42.510
	Computations and Algebraic Relationships	20	43173	9.165	4.216	0.779	1.982	45.826
	Geometry and Measurement	8	43173	3.104	2.028	0.630	1.234	38.805
	Data Analysis and Personal Financial Literacy	10	43173	4.473	2.234	0.611	1.393	44.730
Reading	OVERALL TEST	48	43489	29.749	9.515	0.900	3.006	61.978
	Understanding/Analysis Across Genres	10	43489	6.211	2.424	0.690	1.349	62.106
	Understanding/Analysis of Literary Texts	20	43489	13.042	4.338	0.808	1.902	65.211
	Understanding/Analysis of Informational Texts	18	43489	10.497	3.758	0.749	1.881	58.314

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 06 English (Spring 2015) Hispanic/Latino

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	52	180496	24.843	10.431	0.907	3.177	47.774
	Numerical Representations and Relationships	14	180496	6.527	3.190	0.738	1.634	46.625
	Computations and Algebraic Relationships	20	180496	9.929	4.246	0.782	1.981	49.647
	Geometry and Measurement	8	180496	3.501	2.103	0.652	1.241	43.768
	Data Analysis and Personal Financial Literacy	10	180496	4.884	2.267	0.624	1.390	48.845
Reading	OVERALL TEST	48	185311	30.237	9.376	0.897	3.003	62.993
	Understanding/Analysis Across Genres	10	185311	6.210	2.391	0.678	1.356	62.103
	Understanding/Analysis of Literary Texts	20	185311	13.137	4.266	0.799	1.912	65.687
	Understanding/Analysis of Informational Texts	18	185311	10.889	3.723	0.749	1.864	60.495

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 06 English (Spring 2015) White

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	52	103194	30.928	11.045	0.923	3.064	59.477
	Numerical Representations and Relationships	14	103194	8.070	3.334	0.774	1.584	57.641
	Computations and Algebraic Relationships	20	103194	12.358	4.352	0.811	1.892	61.792
	Geometry and Measurement	8	103194	4.503	2.233	0.705	1.212	56.284
	Data Analysis and Personal Financial Literacy	10	103194	5.997	2.353	0.674	1.342	59.971
Reading	OVERALL TEST	48	105406	36.051	8.244	0.893	2.701	75.106
	Understanding/Analysis Across Genres	10	105406	7.632	2.062	0.666	1.191	76.319
	Understanding/Analysis of Literary Texts	20	105406	15.411	3.567	0.770	1.712	77.053
	Understanding/Analysis of Informational Texts	18	105406	13.008	3.532	0.767	1.704	72.269

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 07 English (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	54	322577	27.749	11.052	0.920	3.130	51.386
	Probability and Numerical Relationships	9	322577	4.786	2.253	0.684	1.267	53.178
	Computations and Algebraic Relationships	20	322577	11.326	4.162	0.807	1.830	56.631
	Geometry and Measurement	16	322577	7.644	3.772	0.787	1.741	47.778
	Data Analysis and Personal Financial Literacy	9	322577	3.992	2.249	0.657	1.318	44.356
Reading	OVERALL TEST	50	357464	33.131	9.558	0.902	2.987	66.262
	Understanding/Analysis Across Genres	10	357464	6.496	2.327	0.663	1.351	64.955
	Understanding/Analysis of Literary Texts	21	357464	13.761	4.180	0.782	1.951	65.528
	Understanding/Analysis of Informational Texts	19	357464	12.875	3.986	0.794	1.808	67.762
Writing	OVERALL TEST	72	359159	44.698	11.455	0.904	3.557	68.762
	Revision	16	359159	10.988	3.264	0.746	1.644	68.677
	Editing	24	359159	16.516	4.774	0.823	2.009	68.818

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 07 English (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	54	159052	27.779	10.912	0.918	3.119	51.443
	Probability and Numerical Relationships	9	159052	4.825	2.199	0.668	1.267	53.614
	Computations and Algebraic Relationships	20	159052	11.294	4.069	0.801	1.817	56.471
	Geometry and Measurement	16	159052	7.735	3.789	0.789	1.739	48.346
	Data Analysis and Personal Financial Literacy	9	159052	3.924	2.245	0.657	1.314	43.604
Reading	OVERALL TEST	50	176808	33.800	9.093	0.893	2.971	67.600
	Understanding/Analysis Across Genres	10	176808	6.541	2.231	0.629	1.358	65.409
	Understanding/Analysis of Literary Texts	21	176808	14.192	3.995	0.767	1.928	67.580
	Understanding/Analysis of Informational Texts	19	176808	13.067	3.827	0.778	1.801	68.776
Writing	OVERALL TEST	72	177601	47.005	11.031	0.897	3.537	71.664
	Revision	16	177601	11.362	3.159	0.740	1.611	71.013
	Editing	24	177601	17.304	4.513	0.813	1.951	72.099

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 07 English (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	54	163522	27.719	11.185	0.921	3.134	51.331
	Probability and Numerical Relationships	9	163522	4.748	2.303	0.698	1.265	52.753
	Computations and Algebraic Relationships	20	163522	11.357	4.250	0.813	1.838	56.786
	Geometry and Measurement	16	163522	7.556	3.752	0.784	1.742	47.225
	Data Analysis and Personal Financial Literacy	9	163522	4.058	2.250	0.657	1.319	45.087
Reading	OVERALL TEST	50	180653	32.476	9.950	0.909	2.999	64.953
	Understanding/Analysis Across Genres	10	180653	6.451	2.416	0.691	1.343	64.511
	Understanding/Analysis of Literary Texts	21	180653	13.339	4.311	0.791	1.970	63.518
	Understanding/Analysis of Informational Texts	19	180653	12.686	4.127	0.807	1.812	66.770
Writing	OVERALL TEST	72	181555	42.442	11.414	0.903	3.561	65.923
	Revision	16	181555	10.623	3.323	0.746	1.674	66.392
	Editing	24	181555	15.746	4.895	0.822	2.063	65.610

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 07 English (Spring 2015) Black or African American

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	54	41297	23.522	9.914	0.898	3.171	43.558
	Probability and Numerical Relationships	9	41297	4.117	2.146	0.635	1.296	45.740
	Computations and Algebraic Relationships	20	41297	9.748	3.990	0.779	1.874	48.741
	Geometry and Measurement	16	41297	6.302	3.286	0.716	1.753	39.385
	Data Analysis and Personal Financial Literacy	9	41297	3.355	2.027	0.577	1.318	37.280
Reading	OVERALL TEST	50	43656	30.922	9.293	0.889	3.092	61.843
	Understanding/Analysis Across Genres	10	43656	6.000	2.265	0.618	1.400	60.004
	Understanding/Analysis of Literary Texts	21	43656	13.058	4.133	0.767	1.996	62.181
	Understanding/Analysis of Informational Texts	19	43656	11.863	3.935	0.769	1.893	62.438
Writing	OVERALL TEST	72	43955	41.869	10.777	0.889	3.596	64.371
	Revision	16	43955	10.232	3.192	0.710	1.718	63.953
	Editing	24	43955	15.516	4.703	0.802	2.094	64.649

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 07 English (Spring 2015) Hispanic/Latino

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	54	167551	25.749	10.285	0.905	3.166	47.683
	Probability and Numerical Relationships	9	167551	4.381	2.181	0.649	1.292	48.676
	Computations and Algebraic Relationships	20	167551	10.669	3.983	0.783	1.857	53.344
	Geometry and Measurement	16	167551	7.086	3.514	0.750	1.758	44.289
	Data Analysis and Personal Financial Literacy	9	167551	3.613	2.113	0.608	1.322	40.147
Reading	OVERALL TEST	50	184121	30.883	9.359	0.891	3.091	61.766
	Understanding/Analysis Across Genres	10	184121	5.990	2.289	0.622	1.408	59.899
	Understanding/Analysis of Literary Texts	21	184121	12.847	4.113	0.761	2.009	61.175
	Understanding/Analysis of Informational Texts	19	184121	12.046	3.972	0.777	1.874	63.402
Writing	OVERALL TEST	72	185209	42.343	11.020	0.895	3.578	65.049
	Revision	16	185209	10.312	3.228	0.721	1.703	64.451
	Editing	24	185209	15.707	4.733	0.807	2.077	65.447

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 07 English (Spring 2015) White

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	54	94447	31.540	10.772	0.918	3.076	58.407
	Probability and Numerical Relationships	9	94447	5.526	2.119	0.667	1.222	61.404
	Computations and Algebraic Relationships	20	94447	12.647	3.927	0.794	1.782	63.237
	Geometry and Measurement	16	94447	8.699	3.828	0.797	1.725	54.369
	Data Analysis and Personal Financial Literacy	9	94447	4.667	2.270	0.663	1.317	51.855
Reading	OVERALL TEST	50	106395	36.952	8.518	0.892	2.796	73.903
	Understanding/Analysis Across Genres	10	106395	7.351	2.115	0.652	1.249	73.514
	Understanding/Analysis of Literary Texts	21	106395	15.266	3.806	0.765	1.845	72.697
	Understanding/Analysis of Informational Texts	19	106395	14.334	3.512	0.771	1.682	75.441
Writing	OVERALL TEST	72	106688	48.495	10.714	0.894	3.483	74.924
	Revision	16	106688	12.154	2.934	0.727	1.532	75.965
	Editing	24	106688	17.815	4.446	0.819	1.891	74.230

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 08 English (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	56	301769	31.384	10.289	0.904	3.181	56.043
	Numerical Representations and Relationships	5	301769	3.107	1.331	0.468	0.971	62.134
	Computations and Algebraic Relationships	22	301769	12.870	4.486	0.808	1.964	58.499
	Geometry and Measurement	20	301769	10.268	4.126	0.788	1.900	51.339
	Data Analysis and Personal Financial Literacy	9	301769	5.140	1.882	0.540	1.277	57.107
Reading	OVERALL TEST	52	360564	35.805	10.014	0.910	3.005	68.856
	Understanding/Analysis Across Genres	10	360564	7.307	2.330	0.717	1.240	73.072
	Understanding/Analysis of Literary Texts	22	360564	14.504	4.311	0.779	2.028	65.927
	Understanding/Analysis of Informational Texts	20	360564	13.994	4.260	0.815	1.830	69.970
Science	OVERALL TEST	54	357504	36.029	9.959	0.904	3.083	66.720
	Matter and Energy	14	357504	9.442	3.242	0.771	1.550	67.444
	Force, Motion, and Energy	12	357504	7.972	2.409	0.647	1.432	66.437
	Earth and Space	14	357504	9.269	2.890	0.698	1.587	66.206
	Organisms and Environments	14	357504	9.345	2.919	0.713	1.565	66.752
Social Studies	OVERALL TEST	52	357046	29.817	9.875	0.895	3.196	57.340
	History	20	357046	11.675	3.903	0.746	1.967	58.374
	Geography and Culture	12	357046	6.792	2.691	0.676	1.530	56.599
	Government and Citizenship	12	357046	7.419	2.772	0.696	1.529	61.827
	Economics, Science, Technology, and Society	8	357046	3.931	1.933	0.555	1.289	49.134

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 08 English (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	56	148128	31.853	10.075	0.901	3.173	56.880
	Numerical Representations and Relationships	5	148128	3.130	1.320	0.456	0.974	62.595
	Computations and Algebraic Relationships	22	148128	13.141	4.447	0.806	1.960	59.731
	Geometry and Measurement	20	148128	10.470	4.032	0.780	1.890	52.352
	Data Analysis and Personal Financial Literacy	9	148128	5.112	1.840	0.519	1.276	56.798
Reading	OVERALL TEST	52	178439	36.668	9.779	0.908	2.961	70.515
	Understanding/Analysis Across Genres	10	178439	7.479	2.265	0.714	1.212	74.793
	Understanding/Analysis of Literary Texts	22	178439	14.865	4.243	0.777	2.004	67.570
	Understanding/Analysis of Informational Texts	20	178439	14.323	4.152	0.811	1.803	71.617
Science	OVERALL TEST	54	177417	35.728	9.710	0.898	3.103	66.164
	Matter and Energy	14	177417	9.606	3.153	0.761	1.543	68.616
	Force, Motion, and Energy	12	177417	7.795	2.401	0.633	1.455	64.961
	Earth and Space	14	177417	9.057	2.850	0.682	1.607	64.691
	Organisms and Environments	14	177417	9.270	2.845	0.694	1.573	66.216
Social Studies	OVERALL TEST	52	177113	29.123	9.625	0.889	3.209	56.006
	History	20	177113	11.423	3.763	0.723	1.981	57.115
	Geography and Culture	12	177113	6.684	2.697	0.677	1.533	55.698
	Government and Citizenship	12	177113	7.310	2.731	0.683	1.539	60.917
	Economics, Science, Technology, and Society	8	177113	3.706	1.892	0.539	1.285	46.326

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 08 English (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	56	153641	30.932	10.472	0.908	3.184	55.235
	Numerical Representations and Relationships	5	153641	3.085	1.342	0.480	0.968	61.691
	Computations and Algebraic Relationships	22	153641	12.608	4.508	0.810	1.964	57.310
	Geometry and Measurement	20	153641	10.073	4.205	0.794	1.908	50.363
	Data Analysis and Personal Financial Literacy	9	153641	5.167	1.922	0.560	1.275	57.406
Reading	OVERALL TEST	52	182125	34.960	10.168	0.910	3.044	67.231
	Understanding/Analysis Across Genres	10	182125	7.139	2.380	0.717	1.266	71.386
	Understanding/Analysis of Literary Texts	22	182125	14.150	4.349	0.778	2.048	64.319
	Understanding/Analysis of Informational Texts	20	182125	13.671	4.339	0.818	1.853	68.356
Science	OVERALL TEST	54	180085	36.324	10.190	0.910	3.055	67.267
	Matter and Energy	14	180085	9.281	3.320	0.781	1.555	66.290
	Force, Motion, and Energy	12	180085	8.147	2.405	0.659	1.404	67.890
	Earth and Space	14	180085	9.478	2.914	0.712	1.564	67.700
	Organisms and Environments	14	180085	9.419	2.989	0.729	1.555	67.279
Social Studies	OVERALL TEST	52	179931	30.499	10.067	0.900	3.178	58.653
	History	20	179931	11.923	4.021	0.765	1.951	59.613
	Geography and Culture	12	179931	6.898	2.680	0.677	1.524	57.486
	Government and Citizenship	12	179931	7.527	2.807	0.707	1.518	62.722
	Economics, Science, Technology, and Society	8	179931	4.152	1.948	0.561	1.291	51.898

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 08 English (Spring 2015) Black or African American

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	56	39824	28.057	9.608	0.886	3.250	50.102
	Numerical Representations and Relationships	5	39824	2.776	1.351	0.445	1.006	55.519
	Computations and Algebraic Relationships	22	39824	11.619	4.354	0.786	2.013	52.814
	Geometry and Measurement	20	39824	9.029	3.752	0.737	1.925	45.145
	Data Analysis and Personal Financial Literacy	9	39824	4.633	1.818	0.482	1.309	51.478
Reading	OVERALL TEST	52	44123	32.721	9.922	0.899	3.156	62.925
	Understanding/Analysis Across Genres	10	44123	6.800	2.337	0.682	1.318	67.997
	Understanding/Analysis of Literary Texts	22	44123	13.124	4.203	0.747	2.114	59.654
	Understanding/Analysis of Informational Texts	20	44123	12.798	4.388	0.808	1.924	63.989
Science	OVERALL TEST	54	44481	32.449	9.682	0.889	3.221	60.092
	Matter and Energy	14	44481	8.577	3.235	0.746	1.631	61.265
	Force, Motion, and Energy	12	44481	7.289	2.332	0.594	1.487	60.741
	Earth and Space	14	44481	8.136	2.891	0.669	1.663	58.117
	Organisms and Environments	14	44481	8.447	2.888	0.682	1.628	60.337
Social Studies	OVERALL TEST	52	44351	26.818	9.229	0.874	3.276	51.574
	History	20	44351	10.530	3.697	0.701	2.022	52.650
	Geography and Culture	12	44351	6.080	2.593	0.634	1.569	50.665
	Government and Citizenship	12	44351	6.798	2.697	0.658	1.577	56.654
	Economics, Science, Technology, and Society	8	44351	3.410	1.821	0.490	1.300	42.626

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 08 English (Spring 2015) Hispanic/Latino

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	56	159717	29.942	9.846	0.893	3.219	53.469
	Numerical Representations and Relationships	5	159717	3.030	1.338	0.461	0.982	60.604
	Computations and Algebraic Relationships	22	159717	12.307	4.361	0.791	1.992	55.942
	Geometry and Measurement	20	159717	9.696	3.928	0.761	1.919	48.480
	Data Analysis and Personal Financial Literacy	9	159717	4.909	1.837	0.506	1.291	54.545
Reading	OVERALL TEST	52	185581	33.735	9.993	0.903	3.117	64.875
	Understanding/Analysis Across Genres	10	185581	6.878	2.382	0.700	1.306	68.781
	Understanding/Analysis of Literary Texts	22	185581	13.623	4.272	0.761	2.090	61.922
	Understanding/Analysis of Informational Texts	20	185581	13.234	4.292	0.804	1.899	66.172
Science	OVERALL TEST	54	182972	34.187	9.777	0.895	3.170	63.310
	Matter and Energy	14	182972	8.994	3.257	0.760	1.595	64.246
	Force, Motion, and Energy	12	182972	7.550	2.366	0.614	1.470	62.915
	Earth and Space	14	182972	8.828	2.854	0.675	1.628	63.059
	Organisms and Environments	14	182972	8.815	2.907	0.692	1.615	62.962
Social Studies	OVERALL TEST	52	182068	27.646	9.378	0.879	3.259	53.166
	History	20	182068	10.916	3.717	0.707	2.010	54.582
	Geography and Culture	12	182068	6.278	2.619	0.647	1.557	52.317
	Government and Citizenship	12	182068	6.893	2.718	0.666	1.571	57.442
	Economics, Science, Technology, and Society	8	182068	3.559	1.864	0.515	1.298	44.484

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 08 English (Spring 2015) White

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	56	86344	34.379	10.013	0.904	3.108	61.391
	Numerical Representations and Relationships	5	86344	3.318	1.268	0.444	0.945	66.354
	Computations and Algebraic Relationships	22	86344	14.008	4.319	0.805	1.909	63.673
	Geometry and Measurement	20	86344	11.419	4.106	0.793	1.868	57.093
	Data Analysis and Personal Financial Literacy	9	86344	5.635	1.829	0.536	1.246	62.606
Reading	OVERALL TEST	52	107765	39.667	8.628	0.895	2.793	76.283
	Understanding/Analysis Across Genres	10	107765	8.050	2.017	0.691	1.121	80.499
	Understanding/Analysis of Literary Texts	22	107765	16.209	3.787	0.747	1.904	73.678
	Understanding/Analysis of Informational Texts	20	107765	15.408	3.691	0.787	1.702	77.041
Science	OVERALL TEST	54	107745	39.401	9.023	0.895	2.925	72.964
	Matter and Energy	14	107745	10.212	2.999	0.758	1.476	72.941
	Force, Motion, and Energy	12	107745	8.699	2.251	0.634	1.362	72.495
	Earth and Space	14	107745	10.183	2.626	0.671	1.507	72.734
	Organisms and Environments	14	107745	10.307	2.625	0.684	1.476	73.620
Social Studies	OVERALL TEST	52	108111	33.420	9.363	0.891	3.094	64.269
	History	20	108111	12.948	3.774	0.747	1.897	64.739
	Geography and Culture	12	108111	7.646	2.528	0.655	1.485	63.716
	Government and Citizenship	12	108111	8.255	2.605	0.683	1.466	68.788
	Economics, Science, Technology, and Society	8	108111	4.572	1.866	0.534	1.274	57.144

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 03 Spanish (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	46	17731	26.126	9.371	0.903	2.916	56.796
	Numerical Representations and Relationships	12	17731	7.205	2.649	0.687	1.482	60.044
	Computations and Algebraic Relationships	18	17731	9.903	4.086	0.799	1.830	55.014
	Geometry and Measurement	10	17731	5.767	2.497	0.697	1.373	57.672
	Data Analysis and Personal Financial Literacy	6	17731	3.251	1.430	0.485	1.026	54.187
Reading	OVERALL TEST	40	36710	23.296	7.957	0.878	2.778	58.240
	Understanding Across Genres	6	36710	3.776	1.511	0.513	1.055	62.933
	Understanding/Analysis of Literary Texts	18	36710	10.444	4.097	0.793	1.866	58.022
	Understanding/Analysis of Informational Texts	16	36710	9.076	3.315	0.719	1.757	56.724

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 03 Spanish (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	46	8694	26.211	9.184	0.899	2.915	56.980
	Numerical Representations and Relationships	12	8694	7.101	2.621	0.679	1.485	59.174
	Computations and Algebraic Relationships	18	8694	9.973	3.972	0.787	1.832	55.406
	Geometry and Measurement	10	8694	5.853	2.461	0.690	1.371	58.533
	Data Analysis and Personal Financial Literacy	6	8694	3.284	1.427	0.487	1.022	54.727
Reading	OVERALL TEST	40	18129	24.327	7.754	0.874	2.747	60.818
	Understanding Across Genres	6	18129	3.897	1.480	0.502	1.044	64.954
	Understanding/Analysis of Literary Texts	18	18129	11.002	4.026	0.790	1.843	61.121
	Understanding/Analysis of Informational Texts	16	18129	9.428	3.219	0.708	1.738	58.925

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 03 Spanish (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	46	9036	26.046	9.546	0.907	2.913	56.622
	Numerical Representations and Relationships	12	9036	7.306	2.672	0.695	1.475	60.882
	Computations and Algebraic Relationships	18	9036	9.835	4.191	0.810	1.826	54.639
	Geometry and Measurement	10	9036	5.685	2.528	0.704	1.375	56.848
	Data Analysis and Personal Financial Literacy	6	9036	3.220	1.431	0.483	1.029	53.671
Reading	OVERALL TEST	40	18580	22.290	8.024	0.878	2.805	55.725
	Understanding Across Genres	6	18580	3.658	1.532	0.518	1.064	60.963
	Understanding/Analysis of Literary Texts	18	18580	9.900	4.092	0.788	1.886	54.999
	Understanding/Analysis of Informational Texts	16	18580	8.732	3.372	0.723	1.773	54.577

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 03 Spanish (Spring 2015) Black or African American

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics****	OVERALL TEST	46	34	N/A	N/A	N/A	N/A	N/A
	Numerical Representations and Relationships	12	34	N/A	N/A	N/A	N/A	N/A
	Computations and Algebraic Relationships	18	34	N/A	N/A	N/A	N/A	N/A
	Geometry and Measurement	10	34	N/A	N/A	N/A	N/A	N/A
	Data Analysis and Personal Financial Literacy	6	34	N/A	N/A	N/A	N/A	N/A
Reading****	OVERALL TEST	40	33	N/A	N/A	N/A	N/A	N/A
	Understanding Across Genres	6	33	N/A	N/A	N/A	N/A	N/A
	Understanding/Analysis of Literary Texts	18	33	N/A	N/A	N/A	N/A	N/A
	Understanding/Analysis of Informational Texts	16	33	N/A	N/A	N/A	N/A	N/A

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

**** Statistics not calculated due to small n-counts

STAAR Grade 03 Spanish (Spring 2015) Hispanic/Latino

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	46	17462	26.090	9.349	0.903	2.917	56.717
	Numerical Representations and Relationships	12	17462	7.195	2.643	0.685	1.483	59.961
	Computations and Algebraic Relationships	18	17462	9.886	4.080	0.799	1.831	54.924
	Geometry and Measurement	10	17462	5.761	2.493	0.696	1.374	57.605
	Data Analysis and Personal Financial Literacy	6	17462	3.247	1.428	0.483	1.026	54.124
Reading	OVERALL TEST	40	36291	23.294	7.954	0.878	2.778	58.236
	Understanding Across Genres	6	36291	3.777	1.511	0.513	1.055	62.945
	Understanding/Analysis of Literary Texts	18	36291	10.444	4.095	0.792	1.866	58.023
	Understanding/Analysis of Informational Texts	16	36291	9.073	3.313	0.719	1.757	56.709

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 03 Spanish (Spring 2015) White

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	46	154	28.831	10.364	0.928	2.784	62.676
	Numerical Representations and Relationships	12	154	7.974	2.966	0.788	1.365	66.450
	Computations and Algebraic Relationships	18	154	11.260	4.235	0.826	1.765	62.554
	Geometry and Measurement	10	154	6.143	2.728	0.765	1.323	61.429
	Data Analysis and Personal Financial Literacy	6	154	3.455	1.551	0.590	0.993	57.576
Reading	OVERALL TEST	40	252	23.833	8.200	0.887	2.757	59.583
	Understanding Across Genres	6	252	3.778	1.501	0.491	1.071	62.963
	Understanding/Analysis of Literary Texts	18	252	10.679	4.177	0.803	1.853	59.325
	Understanding/Analysis of Informational Texts	16	252	9.377	3.520	0.761	1.721	58.606

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 04 Spanish (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	48	9831	24.423	9.365	0.901	2.954	50.881
	Numerical Representations and Relationships	12	9831	7.552	2.894	0.751	1.445	62.929
	Computations and Algebraic Relationships	16	9831	8.328	3.641	0.789	1.674	52.048
	Geometry and Measurement	15	9831	6.026	3.089	0.697	1.700	40.174
	Data Analysis and Personal Financial Literacy	5	9831	2.517	1.214	0.429	0.917	50.347
Reading	OVERALL TEST	44	25322	25.391	8.899	0.890	2.945	57.706
	Understanding/Analysis Across Genres	10	25322	5.799	2.501	0.688	1.396	57.993
	Understanding/Analysis of Literary Texts	18	25322	10.871	3.691	0.745	1.863	60.393
	Understanding/Analysis of Informational Texts	16	25322	8.721	3.683	0.763	1.794	54.505
Writing	OVERALL TEST	44	26293	25.879	7.485	0.881	2.587	65.251
	Revision	9	26293	5.458	2.089	0.594	1.331	60.644
	Editing	19	26293	12.812	4.122	0.806	1.815	67.434

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 04 Spanish (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	48	4937	24.474	9.212	0.898	2.941	50.987
	Numerical Representations and Relationships	12	4937	7.578	2.856	0.744	1.446	63.152
	Computations and Algebraic Relationships	16	4937	8.415	3.616	0.787	1.669	52.596
	Geometry and Measurement	15	4937	5.871	3.066	0.698	1.686	39.143
	Data Analysis and Personal Financial Literacy	5	4937	2.608	1.164	0.392	0.907	52.169
Reading	OVERALL TEST	44	12633	26.801	8.637	0.886	2.910	60.911
	Understanding/Analysis Across Genres	10	12633	6.118	2.444	0.681	1.380	61.184
	Understanding/Analysis of Literary Texts	18	12633	11.510	3.548	0.733	1.834	63.945
	Understanding/Analysis of Informational Texts	16	12633	9.173	3.617	0.758	1.778	57.329
Writing	OVERALL TEST	44	13142	27.464	7.171	0.872	2.569	68.912
	Revision	9	13142	5.757	2.016	0.579	1.307	63.970
	Editing	19	13142	13.538	3.873	0.792	1.765	71.253

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 04 Spanish (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	48	4894	24.371	9.517	0.903	2.963	50.773
	Numerical Representations and Relationships	12	4894	7.525	2.933	0.758	1.442	62.704
	Computations and Algebraic Relationships	16	4894	8.239	3.665	0.790	1.678	51.495
	Geometry and Measurement	15	4894	6.182	3.104	0.696	1.713	41.214
	Data Analysis and Personal Financial Literacy	5	4894	2.425	1.256	0.458	0.924	48.508
Reading	OVERALL TEST	44	12689	23.987	8.935	0.889	2.978	54.515
	Understanding/Analysis Across Genres	10	12689	5.482	2.516	0.686	1.411	54.816
	Understanding/Analysis of Literary Texts	18	12689	10.234	3.720	0.742	1.890	56.856
	Understanding/Analysis of Informational Texts	16	12689	8.271	3.693	0.761	1.807	51.693
Writing	OVERALL TEST	44	13151	24.294	7.457	0.879	2.599	61.593
	Revision	9	13151	5.159	2.117	0.592	1.352	57.320
	Editing	19	13151	12.087	4.235	0.806	1.863	63.617

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 04 Spanish (Spring 2015) Black or African American

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics****	OVERALL TEST	48	19	N/A	N/A	N/A	N/A	N/A
	Numerical Representations and Relationships	12	19	N/A	N/A	N/A	N/A	N/A
	Computations and Algebraic Relationships	16	19	N/A	N/A	N/A	N/A	N/A
	Geometry and Measurement	15	19	N/A	N/A	N/A	N/A	N/A
	Data Analysis and Personal Financial Literacy	5	19	N/A	N/A	N/A	N/A	N/A
Reading****	OVERALL TEST	44	25	N/A	N/A	N/A	N/A	N/A
	Understanding/Analysis Across Genres	10	25	N/A	N/A	N/A	N/A	N/A
	Understanding/Analysis of Literary Texts	18	25	N/A	N/A	N/A	N/A	N/A
	Understanding/Analysis of Informational Texts	16	25	N/A	N/A	N/A	N/A	N/A
Writing****	OVERALL TEST	44	21	N/A	N/A	N/A	N/A	N/A
	Revision	9	21	N/A	N/A	N/A	N/A	N/A
	Editing	19	21	N/A	N/A	N/A	N/A	N/A

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

****Statistics not calculated due to small n-counts

STAAR Grade 04 Spanish (Spring 2015) Hispanic/Latino

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	48	9659	24.382	9.332	0.900	2.955	50.796
	Numerical Representations and Relationships	12	9659	7.545	2.893	0.750	1.446	62.875
	Computations and Algebraic Relationships	16	9659	8.312	3.634	0.788	1.675	51.952
	Geometry and Measurement	15	9659	6.010	3.073	0.694	1.701	40.066
	Data Analysis and Personal Financial Literacy	5	9659	2.515	1.211	0.427	0.916	50.301
Reading	OVERALL TEST	44	25060	25.390	8.892	0.890	2.946	57.703
	Understanding/Analysis Across Genres	10	25060	5.801	2.500	0.688	1.396	58.010
	Understanding/Analysis of Literary Texts	18	25060	10.869	3.690	0.745	1.863	60.385
	Understanding/Analysis of Informational Texts	16	25060	8.719	3.679	0.762	1.794	54.495
Writing	OVERALL TEST	44	26030	25.875	7.479	0.880	2.586	65.249
	Revision	9	26030	5.457	2.087	0.593	1.331	60.636
	Editing	19	26030	12.813	4.121	0.806	1.816	67.434

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 04 Spanish (Spring 2015) White

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	48	98	27.888	11.231	0.936	2.840	58.099
	Numerical Representations and Relationships	12	98	8.020	3.059	0.796	1.382	66.837
	Computations and Algebraic Relationships	16	98	9.541	4.165	0.860	1.557	59.630
	Geometry and Measurement	15	98	7.490	3.901	0.821	1.650	49.932
	Data Analysis and Personal Financial Literacy	5	98	2.837	1.352	0.509	0.948	56.735
Reading	OVERALL TEST	44	157	26.006	9.632	0.910	2.894	59.105
	Understanding/Analysis Across Genres	10	157	5.758	2.545	0.696	1.403	57.580
	Understanding/Analysis of Literary Texts	18	157	11.064	3.838	0.770	1.840	61.465
	Understanding/Analysis of Informational Texts	16	157	9.185	4.093	0.821	1.731	57.404
Writing	OVERALL TEST	44	160	26.150	8.141	0.897	2.607	65.446
	Revision	9	160	5.581	2.272	0.676	1.293	62.014
	Editing	19	160	12.744	4.261	0.821	1.805	67.072

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 05 Spanish (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	50	4651	23.039	9.749	0.896	3.150	46.077
	Numerical Representations and Relationships	8	4651	3.602	2.046	0.626	1.251	45.020
	Computations and Algebraic Relationships	24	4651	11.141	4.999	0.813	2.159	46.419
	Geometry and Measurement	12	4651	5.431	2.656	0.654	1.563	45.256
	Data Analysis and Personal Financial Literacy	6	4651	2.866	1.488	0.444	1.110	47.764
Reading	OVERALL TEST	46	12518	26.802	8.900	0.886	3.001	58.264
	Understanding/Analysis Across Genres	10	12518	5.207	2.428	0.656	1.425	52.070
	Understanding/Analysis of Literary Texts	19	12518	12.326	3.887	0.777	1.834	64.874
	Understanding/Analysis of Informational Texts	17	12518	9.269	3.633	0.730	1.889	54.521
Science	OVERALL TEST	44	7446	23.390	7.924	0.854	3.032	53.158
	Matter and Energy	8	7446	4.206	1.994	0.604	1.255	52.575
	Force, Motion, and Energy	10	7446	5.315	2.150	0.551	1.441	53.145
	Earth and Space	12	7446	6.033	2.577	0.620	1.590	50.272
	Organisms and Environments	14	7446	7.836	2.846	0.634	1.723	55.974

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 05 Spanish (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	50	2238	23.686	9.691	0.895	3.142	47.372
	Numerical Representations and Relationships	8	2238	3.681	2.059	0.628	1.256	46.006
	Computations and Algebraic Relationships	24	2238	11.480	4.998	0.815	2.148	47.833
	Geometry and Measurement	12	2238	5.552	2.633	0.650	1.559	46.269
	Data Analysis and Personal Financial Literacy	6	2238	2.973	1.464	0.431	1.105	49.553
Reading	OVERALL TEST	46	6249	27.612	8.741	0.884	2.980	60.027
	Understanding/Analysis Across Genres	10	6249	5.331	2.448	0.662	1.422	53.306
	Understanding/Analysis of Literary Texts	19	6249	12.760	3.750	0.768	1.805	67.160
	Understanding/Analysis of Informational Texts	17	6249	9.521	3.583	0.723	1.886	56.007
Science	OVERALL TEST	44	3674	23.456	7.779	0.849	3.028	53.308
	Matter and Energy	8	3674	4.318	1.978	0.607	1.241	53.970
	Force, Motion, and Energy	10	3674	5.194	2.113	0.532	1.446	51.941
	Earth and Space	12	3674	6.048	2.534	0.611	1.581	50.397
	Organisms and Environments	14	3674	7.896	2.787	0.614	1.733	56.402

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 05 Spanish (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	50	2413	22.438	9.767	0.896	3.154	44.877
	Numerical Representations and Relationships	8	2413	3.528	2.031	0.624	1.246	44.105
	Computations and Algebraic Relationships	24	2413	10.826	4.981	0.811	2.167	45.108
	Geometry and Measurement	12	2413	5.318	2.672	0.657	1.565	44.316
	Data Analysis and Personal Financial Literacy	6	2413	2.766	1.504	0.453	1.113	46.104
Reading	OVERALL TEST	46	6269	25.994	8.984	0.887	3.020	56.508
	Understanding/Analysis Across Genres	10	6269	5.084	2.402	0.647	1.426	50.837
	Understanding/Analysis of Literary Texts	19	6269	11.893	3.972	0.780	1.861	62.595
	Understanding/Analysis of Informational Texts	17	6269	9.017	3.665	0.734	1.892	53.041
Science	OVERALL TEST	44	3772	23.325	8.064	0.859	3.028	53.012
	Matter and Energy	8	3772	4.097	2.003	0.600	1.267	51.216
	Force, Motion, and Energy	10	3772	5.432	2.180	0.569	1.431	54.319
	Earth and Space	12	3772	6.018	2.619	0.629	1.594	50.150
	Organisms and Environments	14	3772	7.778	2.901	0.653	1.708	55.558

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 05 Spanish (Spring 2015) Hispanic/Latino

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	50	4582	23.026	9.727	0.895	3.151	46.051
	Numerical Representations and Relationships	8	4582	3.598	2.045	0.626	1.251	44.975
	Computations and Algebraic Relationships	24	4582	11.134	4.989	0.813	2.160	46.392
	Geometry and Measurement	12	4582	5.431	2.653	0.653	1.563	45.257
	Data Analysis and Personal Financial Literacy	6	4582	2.863	1.487	0.443	1.110	47.712
Reading	OVERALL TEST	46	12417	26.805	8.897	0.886	3.001	58.272
	Understanding/Analysis Across Genres	10	12417	5.207	2.428	0.656	1.425	52.069
	Understanding/Analysis of Literary Texts	19	12417	12.326	3.885	0.777	1.834	64.876
	Understanding/Analysis of Informational Texts	17	12417	9.272	3.634	0.730	1.889	54.540
Science	OVERALL TEST	44	7383	23.391	7.917	0.853	3.032	53.162
	Matter and Energy	8	7383	4.203	1.993	0.604	1.255	52.543
	Force, Motion, and Energy	10	7383	5.317	2.150	0.551	1.441	53.175
	Earth and Space	12	7383	6.035	2.576	0.619	1.590	50.289
	Organisms and Environments	14	7383	7.836	2.843	0.633	1.723	55.968

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR Grade 05 Spanish (Spring 2015) White

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics****	OVERALL TEST	50	48	N/A	N/A	N/A	N/A	N/A
	Numerical Representations and Relationships	8	48	N/A	N/A	N/A	N/A	N/A
	Computations and Algebraic Relationships	24	48	N/A	N/A	N/A	N/A	N/A
	Geometry and Measurement	12	48	N/A	N/A	N/A	N/A	N/A
	Data Analysis and Personal Financial Literacy	6	48	N/A	N/A	N/A	N/A	N/A
Reading	OVERALL TEST	46	68	26.309	8.410	0.869	3.047	57.193
	Understanding/Analysis Across Genres	10	68	5.250	2.208	0.554	1.475	52.500
	Understanding/Analysis of Literary Texts	19	68	12.191	3.778	0.757	1.862	64.164
	Understanding/Analysis of Informational Texts	17	68	8.868	3.403	0.683	1.917	52.163
Science****	OVERALL TEST	44	43	N/A	N/A	N/A	N/A	N/A
	Matter and Energy	8	43	N/A	N/A	N/A	N/A	N/A
	Force, Motion, and Energy	10	43	N/A	N/A	N/A	N/A	N/A
	Earth and Space	12	43	N/A	N/A	N/A	N/A	N/A
	Organisms and Environments	14	43	N/A	N/A	N/A	N/A	N/A

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

**** The statistics were not calculated due to small n-count

STAAR EOC English Paper (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
English I	OVERALL TEST	92	394868	54.646	16.283	0.934	4.189	66.847
	Understanding/Analysis Across Genres (Reading)	6	394868	12.538	5.204	0.852	2.003	65.271
	Understanding/Analysis of Literary Texts (Reading)	11	394868	7.344	2.583	0.716	1.377	66.768
	Understanding/Analysis of Informational Texts (Reading)	11	394868	7.438	2.456	0.706	1.332	67.620
	Revision (Writing)	11	394868	7.707	2.284	0.635	1.380	70.065
	Editing (Writing)	11	394868	7.018	2.725	0.743	1.382	63.797
English II	OVERALL TEST	92	356696	56.952	15.423	0.921	4.333	70.527
	Understanding/Analysis Across Genres (Reading)	6	356696	12.935	5.029	0.811	2.185	77.436
	Understanding/Analysis of Literary Texts (Reading)	11	356696	7.400	2.279	0.608	1.427	67.276
	Understanding/Analysis of Informational Texts (Reading)	11	356696	7.933	2.369	0.688	1.323	72.121
	Revision (Writing)	11	356696	7.415	2.292	0.645	1.365	67.407
	Editing (Writing)	11	356696	7.869	2.565	0.737	1.315	71.537

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC English Paper (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
English I	OVERALL TEST	92	188347	57.844	15.384	0.927	4.165	70.000
	Understanding/Analysis Across Genres (Reading)	6	188347	13.555	4.891	0.831	2.012	67.945
	Understanding/Analysis of Literary Texts (Reading)	11	188347	7.691	2.428	0.692	1.348	69.921
	Understanding/Analysis of Informational Texts (Reading)	11	188347	7.798	2.298	0.678	1.304	70.889
	Revision (Writing)	11	188347	7.946	2.193	0.619	1.353	72.240
	Editing (Writing)	11	188347	7.488	2.631	0.743	1.335	68.070
English II	OVERALL TEST	92	174152	59.323	14.745	0.914	4.324	72.987
	Understanding/Analysis Across Genres (Reading)	6	174152	13.650	4.843	0.789	2.223	79.929
	Understanding/Analysis of Literary Texts (Reading)	11	174152	7.652	2.184	0.585	1.406	69.563
	Understanding/Analysis of Informational Texts (Reading)	11	174152	8.202	2.223	0.661	1.295	74.563
	Revision (Writing)	11	174152	7.598	2.248	0.642	1.344	69.071
	Editing (Writing)	11	174152	8.246	2.411	0.722	1.271	74.967

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC English Paper (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
English I	OVERALL TEST	92	206517	51.729	16.531	0.935	4.200	63.973
	Understanding/Analysis Across Genres (Reading)	6	206517	11.610	5.307	0.859	1.990	62.832
	Understanding/Analysis of Literary Texts (Reading)	11	206517	7.028	2.679	0.727	1.400	63.892
	Understanding/Analysis of Informational Texts (Reading)	11	206517	7.110	2.547	0.716	1.357	64.638
	Revision (Writing)	11	206517	7.489	2.343	0.641	1.404	68.082
	Editing (Writing)	11	206517	6.589	2.738	0.730	1.422	59.900
English II	OVERALL TEST	92	182542	54.690	15.712	0.924	4.335	68.180
	Understanding/Analysis Across Genres (Reading)	6	182542	12.253	5.107	0.823	2.147	75.057
	Understanding/Analysis of Literary Texts (Reading)	11	182542	7.160	2.340	0.618	1.446	65.095
	Understanding/Analysis of Informational Texts (Reading)	11	182542	7.677	2.473	0.703	1.348	69.790
	Revision (Writing)	11	182542	7.240	2.321	0.646	1.382	65.820
	Editing (Writing)	11	182542	7.509	2.654	0.740	1.353	68.264

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC English Paper (Spring 2015) Black or African American

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
English I	OVERALL TEST	92	53113	50.427	15.301	0.924	4.228	61.843
	Understanding/Analysis Across Genres (Reading)	6	53113	11.443	5.106	0.849	1.982	61.781
	Understanding/Analysis of Literary Texts (Reading)	11	53113	6.658	2.581	0.689	1.439	60.530
	Understanding/Analysis of Informational Texts (Reading)	11	53113	6.835	2.434	0.673	1.393	62.136
	Revision (Writing)	11	53113	7.345	2.242	0.589	1.437	66.775
	Editing (Writing)	11	53113	6.376	2.641	0.705	1.435	57.966
English II	OVERALL TEST	92	48017	52.233	14.788	0.912	4.390	65.390
	Understanding/Analysis Across Genres (Reading)	6	48017	11.667	4.992	0.807	2.193	73.976
	Understanding/Analysis of Literary Texts (Reading)	11	48017	6.939	2.346	0.611	1.463	63.078
	Understanding/Analysis of Informational Texts (Reading)	11	48017	7.444	2.391	0.664	1.385	67.672
	Revision (Writing)	11	48017	6.680	2.296	0.610	1.434	60.723
	Editing (Writing)	11	48017	7.194	2.588	0.707	1.400	65.404

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC English Paper (Spring 2015) Hispanic/Latino

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
English I	OVERALL TEST	92	209873	51.050	15.841	0.928	4.238	62.504
	Understanding/Analysis Across Genres (Reading)	6	209873	11.657	5.242	0.852	2.020	61.183
	Understanding/Analysis of Literary Texts (Reading)	11	209873	6.842	2.570	0.690	1.431	62.203
	Understanding/Analysis of Informational Texts (Reading)	11	209873	7.029	2.439	0.686	1.366	63.902
	Revision (Writing)	11	209873	7.256	2.296	0.608	1.437	65.961
	Editing (Writing)	11	209873	6.454	2.642	0.701	1.444	58.670
English II	OVERALL TEST	92	184231	53.670	15.005	0.914	4.395	66.842
	Understanding/Analysis Across Genres (Reading)	6	184231	12.086	5.038	0.803	2.236	73.941
	Understanding/Analysis of Literary Texts (Reading)	11	184231	6.999	2.276	0.584	1.467	63.625
	Understanding/Analysis of Informational Texts (Reading)	11	184231	7.527	2.406	0.676	1.370	68.425
	Revision (Writing)	11	184231	7.013	2.268	0.615	1.408	63.759
	Editing (Writing)	11	184231	7.446	2.578	0.718	1.369	67.687

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC English Paper (Spring 2015) White

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
English I	OVERALL TEST	92	108605	61.777	14.288	0.920	4.041	75.726
	Understanding/Analysis Across Genres (Reading)	6	108605	14.267	4.537	0.814	1.957	72.820
	Understanding/Analysis of Literary Texts (Reading)	11	108605	8.452	2.211	0.678	1.254	76.839
	Understanding/Analysis of Informational Texts (Reading)	11	108605	8.319	2.214	0.683	1.247	75.627
	Revision (Writing)	11	108605	8.579	1.982	0.598	1.258	77.995
	Editing (Writing)	11	108605	8.143	2.495	0.747	1.254	74.026
English II	OVERALL TEST	92	102694	63.475	13.413	0.904	4.160	78.043
	Understanding/Analysis Across Genres (Reading)	6	102694	14.639	4.376	0.776	2.070	84.082
	Understanding/Analysis of Literary Texts (Reading)	11	102694	8.194	1.997	0.545	1.347	74.495
	Understanding/Analysis of Informational Texts (Reading)	11	102694	8.743	2.048	0.648	1.215	79.481
	Revision (Writing)	11	102694	8.317	1.999	0.598	1.268	75.607
	Editing (Writing)	11	102694	8.722	2.266	0.722	1.194	79.294

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Mathematics Paper (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Algebra I	OVERALL TEST	54	355777	30.635	11.252	0.917	3.243	56.731
	Functional Relationships	8	355777	4.745	2.058	0.624	1.261	59.313
	Properties and Attributes of Functions	12	355777	7.372	2.755	0.705	1.496	61.432
	Linear Functions	15	355777	8.583	3.318	0.738	1.699	57.223
	Linear Equations and Inequalities	10	355777	5.066	2.442	0.656	1.432	50.661
	Quadratic and Other Nonlinear Functions	9	355777	4.868	2.401	0.697	1.322	54.090

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Mathematics Paper (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Algebra I	OVERALL TEST	54	174355	31.231	11.029	0.914	3.238	57.834
	Functional Relationships	8	174355	4.909	2.013	0.612	1.253	61.358
	Properties and Attributes of Functions	12	174355	7.518	2.703	0.695	1.492	62.646
	Linear Functions	15	174355	8.627	3.241	0.726	1.695	57.516
	Linear Equations and Inequalities	10	174355	5.188	2.431	0.652	1.434	51.879
	Quadratic and Other Nonlinear Functions	9	174355	4.989	2.384	0.692	1.323	55.434

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Mathematics Paper (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Algebra I	OVERALL TEST	54	181415	30.062	11.433	0.920	3.243	55.670
	Functional Relationships	8	181415	4.588	2.087	0.632	1.267	57.348
	Properties and Attributes of Functions	12	181415	7.232	2.797	0.713	1.497	60.266
	Linear Functions	15	181415	8.541	3.391	0.749	1.699	56.942
	Linear Equations and Inequalities	10	181415	4.949	2.446	0.659	1.428	49.490
	Quadratic and Other Nonlinear Functions	9	181415	4.752	2.412	0.701	1.320	52.799

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Mathematics Paper (Spring 2015) Black or African American

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Algebra I	OVERALL TEST	54	48423	26.235	10.253	0.894	3.332	48.584
	Functional Relationships	8	48423	4.141	2.001	0.576	1.302	51.765
	Properties and Attributes of Functions	12	48423	6.366	2.669	0.661	1.553	53.053
	Linear Functions	15	48423	7.363	3.041	0.670	1.746	49.086
	Linear Equations and Inequalities	10	48423	4.240	2.256	0.587	1.450	42.398
	Quadratic and Other Nonlinear Functions	9	48423	4.125	2.251	0.637	1.356	45.835

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Mathematics Paper (Spring 2015) Hispanic/Latino

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Algebra I	OVERALL TEST	54	185365	28.807	10.723	0.905	3.299	53.347
	Functional Relationships	8	185365	4.486	2.023	0.596	1.286	56.075
	Properties and Attributes of Functions	12	185365	7.024	2.699	0.680	1.527	58.532
	Linear Functions	15	185365	8.067	3.192	0.708	1.726	53.782
	Linear Equations and Inequalities	10	185365	4.759	2.342	0.617	1.449	47.594
	Quadratic and Other Nonlinear Functions	9	185365	4.471	2.319	0.662	1.348	49.677

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Mathematics Paper (Spring 2015) White

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Algebra I	OVERALL TEST	54	101195	34.539	10.732	0.914	3.144	63.961
	Functional Relationships	8	101195	5.281	1.960	0.612	1.221	66.011
	Properties and Attributes of Functions	12	101195	8.167	2.573	0.688	1.438	68.054
	Linear Functions	15	101195	9.712	3.184	0.733	1.645	64.744
	Linear Equations and Inequalities	10	101195	5.729	2.406	0.658	1.407	57.291
	Quadratic and Other Nonlinear Functions	9	101195	5.651	2.297	0.690	1.278	62.790

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Science Paper (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Biology	OVERALL TEST	54	322489	33.967	10.353	0.905	3.189	62.902
	Cell Structure and Function	11	322489	6.645	2.284	0.578	1.483	60.407
	Mechanisms of Genetics	11	322489	7.006	2.513	0.683	1.415	63.692
	Biological Evolution and Classification	10	322489	6.392	2.441	0.699	1.340	63.922
	Biological Processes and Systems	11	322489	6.571	2.374	0.613	1.477	59.736
	Interdependence within Environmental Systems	11	322489	7.353	2.643	0.723	1.391	66.848

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Science Paper (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Biology	OVERALL TEST	54	159351	34.091	9.977	0.897	3.197	63.131
	Cell Structure and Function	11	159351	6.679	2.208	0.548	1.485	60.720
	Mechanisms of Genetics	11	159351	7.202	2.449	0.671	1.405	65.474
	Biological Evolution and Classification	10	159351	6.340	2.376	0.675	1.354	63.398
	Biological Processes and Systems	11	159351	6.578	2.299	0.588	1.476	59.796
	Interdependence within Environmental Systems	11	159351	7.292	2.613	0.712	1.403	66.293

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Science Paper (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Biology	OVERALL TEST	54	163135	33.846	10.707	0.912	3.177	62.679
	Cell Structure and Function	11	163135	6.611	2.355	0.605	1.480	60.101
	Mechanisms of Genetics	11	163135	6.815	2.560	0.691	1.423	61.951
	Biological Evolution and Classification	10	163135	6.443	2.502	0.720	1.325	64.433
	Biological Processes and Systems	11	163135	6.565	2.445	0.636	1.476	59.677
	Interdependence within Environmental Systems	11	163135	7.413	2.670	0.734	1.376	67.390

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Science Paper (Spring 2015) Black or African American

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Biology	OVERALL TEST	54	42750	30.395	9.882	0.887	3.315	56.288
	Cell Structure and Function	11	42750	6.058	2.246	0.539	1.525	55.076
	Mechanisms of Genetics	11	42750	6.371	2.435	0.638	1.465	57.915
	Biological Evolution and Classification	10	42750	5.550	2.346	0.635	1.418	55.499
	Biological Processes and Systems	11	42750	5.923	2.302	0.568	1.513	53.849
	Interdependence within Environmental Systems	11	42750	6.493	2.636	0.687	1.474	59.027

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Science Paper (Spring 2015) Hispanic/Latino

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Biology	OVERALL TEST	54	165221	31.727	9.896	0.890	3.282	58.754
	Cell Structure and Function	11	165221	6.298	2.216	0.533	1.515	57.255
	Mechanisms of Genetics	11	165221	6.592	2.460	0.652	1.451	59.929
	Biological Evolution and Classification	10	165221	5.849	2.373	0.653	1.397	58.494
	Biological Processes and Systems	11	165221	6.116	2.284	0.564	1.508	55.598
	Interdependence within Environmental Systems	11	165221	6.872	2.628	0.697	1.446	62.471

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Science Paper (Spring 2015) White

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Biology	OVERALL TEST	54	94173	38.135	9.450	0.898	3.016	70.621
	Cell Structure and Function	11	94173	7.254	2.185	0.572	1.430	65.948
	Mechanisms of Genetics	11	94173	7.720	2.392	0.680	1.354	70.179
	Biological Evolution and Classification	10	94173	7.451	2.161	0.679	1.224	74.512
	Biological Processes and Systems	11	94173	7.389	2.241	0.595	1.426	67.170
	Interdependence within Environmental Systems	11	94173	8.322	2.341	0.702	1.278	75.650

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Social Studies Paper (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
U.S. History	OVERALL TEST	68	294060	45.272	11.763	0.912	3.483	66.577
	History	30	294060	20.086	5.807	0.844	2.292	66.954
	Geography and Culture	12	294060	7.913	2.377	0.620	1.465	65.938
	Government and Citizenship	10	294060	5.723	2.069	0.510	1.448	57.228
	Economics, Science, Technology, and Society	16	294060	11.551	3.064	0.723	1.614	72.191

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Social Studies Paper (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
U.S. History	OVERALL TEST	68	147015	43.527	11.516	0.904	3.562	64.010
	History	30	147015	19.164	5.722	0.830	2.361	63.882
	Geography and Culture	12	147015	7.639	2.321	0.593	1.480	63.662
	Government and Citizenship	10	147015	5.553	2.045	0.489	1.462	55.533
	Economics, Science, Technology, and Society	16	147015	11.170	3.061	0.705	1.661	69.810

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Social Studies Paper (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
U.S. History	OVERALL TEST	68	147043	47.018	11.748	0.917	3.393	69.144
	History	30	147043	21.008	5.744	0.851	2.216	70.027
	Geography and Culture	12	147043	8.186	2.401	0.638	1.445	68.215
	Government and Citizenship	10	147043	5.892	2.078	0.526	1.431	58.924
	Economics, Science, Technology, and Society	16	147043	11.931	3.020	0.733	1.561	74.571

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Social Studies Paper (Spring 2015) Black or African American

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
U.S. History	OVERALL TEST	68	38317	41.785	11.563	0.902	3.625	61.448
	History	30	38317	18.497	5.717	0.824	2.396	61.657
	Geography and Culture	12	38317	7.314	2.355	0.584	1.519	60.953
	Government and Citizenship	10	38317	5.421	2.012	0.464	1.473	54.212
	Economics, Science, Technology, and Society	16	38317	10.552	3.163	0.710	1.703	65.950

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Social Studies Paper (Spring 2015) Hispanic/Latino

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
U.S. History	OVERALL TEST	68	145479	42.949	11.636	0.905	3.577	63.161
	History	30	145479	19.050	5.801	0.834	2.361	63.500
	Geography and Culture	12	145479	7.505	2.358	0.601	1.489	62.544
	Government and Citizenship	10	145479	5.383	2.024	0.471	1.471	53.832
	Economics, Science, Technology, and Society	16	145479	11.011	3.092	0.706	1.677	68.817

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Social Studies Paper (Spring 2015) White

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
U.S. History	OVERALL TEST	68	91960	49.387	10.645	0.904	3.296	72.628
	History	30	91960	21.884	5.298	0.833	2.165	72.947
	Geography and Culture	12	91960	8.655	2.216	0.600	1.402	72.127
	Government and Citizenship	10	91960	6.232	2.022	0.515	1.408	62.324
	Economics, Science, Technology, and Society	16	91960	12.615	2.643	0.685	1.483	78.845

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC English Online (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
English I	OVERALL TEST	92	23674	55.036	16.771	0.939	4.148	66.627
	Understanding/Analysis Across Genres (Reading)	6	23674	12.535	5.230	0.860	1.956	64.195
	Understanding/Analysis of Literary Texts (Reading)	11	23674	7.356	2.630	0.729	1.369	66.872
	Understanding/Analysis of Informational Texts (Reading)	11	23674	7.216	2.542	0.718	1.349	65.598
	Revision (Writing)	11	23674	7.821	2.293	0.651	1.354	71.101
	Editing (Writing)	11	23674	7.069	2.780	0.756	1.374	64.265
English II	OVERALL TEST	92	23558	54.832	16.033	0.930	4.231	68.810
	Understanding/Analysis Across Genres (Reading)	6	23558	11.928	5.049	0.819	2.146	74.685
	Understanding/Analysis of Literary Texts (Reading)	11	23558	7.301	2.377	0.642	1.423	66.377
	Understanding/Analysis of Informational Texts (Reading)	11	23558	7.636	2.530	0.715	1.350	69.421
	Revision (Writing)	11	23558	7.403	2.337	0.662	1.358	67.304
	Editing (Writing)	11	23558	7.583	2.714	0.759	1.332	68.933

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC English Online (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
English I	OVERALL TEST	92	10592	58.838	15.698	0.931	4.123	70.260
	Understanding/Analysis Across Genres (Reading)	6	10592	13.617	4.900	0.836	1.985	66.626
	Understanding/Analysis of Literary Texts (Reading)	11	10592	7.760	2.498	0.716	1.331	70.542
	Understanding/Analysis of Informational Texts (Reading)	11	10592	7.652	2.391	0.696	1.318	69.565
	Revision (Writing)	11	10592	8.090	2.218	0.647	1.318	73.546
	Editing (Writing)	11	10592	7.631	2.687	0.760	1.316	69.370
English II	OVERALL TEST	92	10791	57.579	15.152	0.922	4.225	71.827
	Understanding/Analysis Across Genres (Reading)	6	10791	12.658	4.851	0.795	2.196	77.646
	Understanding/Analysis of Literary Texts (Reading)	11	10791	7.604	2.291	0.629	1.395	69.128
	Understanding/Analysis of Informational Texts (Reading)	11	10791	7.965	2.389	0.696	1.318	72.406
	Revision (Writing)	11	10791	7.623	2.305	0.665	1.334	69.298
	Editing (Writing)	11	10791	8.063	2.555	0.749	1.281	73.303

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC English Online (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
English I	OVERALL TEST	92	13082	51.957	16.980	0.940	4.152	63.686
	Understanding/Analysis Across Genres (Reading)	6	13082	11.658	5.324	0.869	1.929	62.227
	Understanding/Analysis of Literary Texts (Reading)	11	13082	7.029	2.688	0.730	1.397	63.900
	Understanding/Analysis of Informational Texts (Reading)	11	13082	6.862	2.605	0.722	1.373	62.386
	Revision (Writing)	11	13082	7.603	2.329	0.648	1.381	69.121
	Editing (Writing)	11	13082	6.614	2.771	0.738	1.418	60.131
English II	OVERALL TEST	92	12767	52.510	16.387	0.933	4.227	66.259
	Understanding/Analysis Across Genres (Reading)	6	12767	11.311	5.131	0.832	2.102	72.182
	Understanding/Analysis of Literary Texts (Reading)	11	12767	7.046	2.418	0.643	1.444	64.051
	Understanding/Analysis of Informational Texts (Reading)	11	12767	7.359	2.612	0.723	1.375	66.898
	Revision (Writing)	11	12767	7.218	2.347	0.657	1.374	65.618
	Editing (Writing)	11	12767	7.176	2.777	0.756	1.372	65.239

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC English Online (Spring 2015) Black or African American

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
English I	OVERALL TEST	92	2583	48.215	15.907	0.931	4.185	58.280
	Understanding/Analysis Across Genres (Reading)	6	2583	10.802	5.229	0.862	1.945	57.788
	Understanding/Analysis of Literary Texts (Reading)	11	2583	6.280	2.606	0.684	1.466	57.090
	Understanding/Analysis of Informational Texts (Reading)	11	2583	6.234	2.472	0.667	1.427	56.675
	Revision (Writing)	11	2583	7.136	2.275	0.594	1.450	64.872
	Editing (Writing)	11	2583	6.022	2.679	0.704	1.457	54.750
English II	OVERALL TEST	92	2606	48.079	15.304	0.922	4.267	60.757
	Understanding/Analysis Across Genres (Reading)	6	2606	10.281	5.057	0.818	2.156	68.483
	Understanding/Analysis of Literary Texts (Reading)	11	2606	6.536	2.375	0.609	1.485	59.415
	Understanding/Analysis of Informational Texts (Reading)	11	2606	6.830	2.516	0.674	1.436	62.091
	Revision (Writing)	11	2606	6.366	2.304	0.605	1.448	57.877
	Editing (Writing)	11	2606	6.537	2.655	0.707	1.437	59.429

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC English Online (Spring 2015) Hispanic/Latino

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
English I	OVERALL TEST	92	10831	51.041	16.787	0.938	4.173	61.748
	Understanding/Analysis Across Genres (Reading)	6	10831	11.538	5.352	0.866	1.959	59.887
	Understanding/Analysis of Literary Texts (Reading)	11	10831	6.784	2.652	0.711	1.426	61.675
	Understanding/Analysis of Informational Texts (Reading)	11	10831	6.741	2.541	0.704	1.381	61.282
	Revision (Writing)	11	10831	7.292	2.358	0.641	1.414	66.292
	Editing (Writing)	11	10831	6.463	2.719	0.719	1.440	58.758
English II	OVERALL TEST	92	10598	50.718	15.845	0.927	4.294	63.920
	Understanding/Analysis Across Genres (Reading)	6	10598	10.852	5.113	0.817	2.189	69.980
	Understanding/Analysis of Literary Texts (Reading)	11	10598	6.769	2.390	0.623	1.467	61.541
	Understanding/Analysis of Informational Texts (Reading)	11	10598	7.073	2.578	0.702	1.407	64.301
	Revision (Writing)	11	10598	6.893	2.331	0.637	1.405	62.661
	Editing (Writing)	11	10598	7.026	2.737	0.742	1.391	63.873

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC English Online (Spring 2015) White

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
English I	OVERALL TEST	92	8831	60.815	14.625	0.922	4.078	73.805
	Understanding/Analysis Across Genres (Reading)	6	8831	13.946	4.587	0.821	1.938	70.003
	Understanding/Analysis of Literary Texts (Reading)	11	8831	8.246	2.306	0.693	1.279	74.961
	Understanding/Analysis of Informational Texts (Reading)	11	8831	7.945	2.339	0.694	1.294	72.223
	Revision (Writing)	11	8831	8.563	1.967	0.590	1.259	77.844
	Editing (Writing)	11	8831	7.949	2.575	0.753	1.281	72.267
English II	OVERALL TEST	92	8901	60.852	13.869	0.912	4.116	76.028
	Understanding/Analysis Across Genres (Reading)	6	8901	13.485	4.425	0.780	2.075	81.296
	Understanding/Analysis of Literary Texts (Reading)	11	8901	8.065	2.106	0.586	1.355	73.316
	Understanding/Analysis of Informational Texts (Reading)	11	8901	8.448	2.210	0.676	1.258	76.797
	Revision (Writing)	11	8901	8.217	2.046	0.610	1.279	74.698
	Editing (Writing)	11	8901	8.407	2.444	0.745	1.235	76.427

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Mathematics Online (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Algebra I	OVERALL TEST	54	37161	33.554	11.845	0.931	3.119	62.137
	Functional Relationships	8	37161	5.105	2.072	0.653	1.221	63.818
	Properties and Attributes of Functions	12	37161	8.078	2.756	0.732	1.427	67.319
	Linear Functions	15	37161	9.380	3.448	0.774	1.638	62.532
	Linear Equations and Inequalities	10	37161	5.611	2.576	0.711	1.386	56.108
	Quadratic and Other Nonlinear Functions	9	37161	5.380	2.515	0.748	1.262	59.776

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Mathematics Online (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Algebra I	OVERALL TEST	54	18299	34.061	11.571	0.928	3.113	63.075
	Functional Relationships	8	18299	5.251	2.017	0.639	1.213	65.637
	Properties and Attributes of Functions	12	18299	8.196	2.708	0.725	1.419	68.299
	Linear Functions	15	18299	9.392	3.369	0.764	1.636	62.610
	Linear Equations and Inequalities	10	18299	5.725	2.540	0.701	1.390	57.249
	Quadratic and Other Nonlinear Functions	9	18299	5.497	2.479	0.741	1.262	61.082

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Mathematics Online (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Algebra I	OVERALL TEST	54	18862	33.063	12.085	0.933	3.120	61.227
	Functional Relationships	8	18862	4.964	2.115	0.663	1.227	62.054
	Properties and Attributes of Functions	12	18862	7.964	2.797	0.738	1.432	66.368
	Linear Functions	15	18862	9.368	3.523	0.784	1.636	62.456
	Linear Equations and Inequalities	10	18862	5.500	2.606	0.719	1.381	55.002
	Quadratic and Other Nonlinear Functions	9	18862	5.266	2.544	0.754	1.261	58.508

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Mathematics Online (Spring 2015) Black or African American

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Algebra I	OVERALL TEST	54	4194	27.474	11.189	0.914	3.273	50.877
	Functional Relationships	8	4194	4.230	2.063	0.611	1.288	52.873
	Properties and Attributes of Functions	12	4194	6.760	2.718	0.681	1.535	56.334
	Linear Functions	15	4194	7.712	3.229	0.717	1.717	51.416
	Linear Equations and Inequalities	10	4194	4.456	2.464	0.668	1.420	44.559
	Quadratic and Other Nonlinear Functions	9	4194	4.315	2.430	0.704	1.321	47.949

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Mathematics Online (Spring 2015) Hispanic/Latino

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Algebra I	OVERALL TEST	54	15444	31.076	11.673	0.925	3.204	57.549
	Functional Relationships	8	15444	4.762	2.086	0.638	1.255	59.531
	Properties and Attributes of Functions	12	15444	7.597	2.781	0.719	1.475	63.310
	Linear Functions	15	15444	8.683	3.401	0.755	1.683	57.890
	Linear Equations and Inequalities	10	15444	5.165	2.527	0.688	1.411	51.645
	Quadratic and Other Nonlinear Functions	9	15444	4.869	2.503	0.731	1.298	54.096

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Mathematics Online (Spring 2015) White

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Algebra I	OVERALL TEST	54	14273	36.315	10.835	0.921	3.050	67.249
	Functional Relationships	8	14273	5.482	1.920	0.611	1.197	68.531
	Properties and Attributes of Functions	12	14273	8.637	2.518	0.700	1.380	71.972
	Linear Functions	15	14273	10.177	3.208	0.752	1.596	67.845
	Linear Equations and Inequalities	10	14273	6.102	2.435	0.682	1.373	61.019
	Quadratic and Other Nonlinear Functions	9	14273	5.917	2.334	0.720	1.235	65.742

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Science Online (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Biology	OVERALL TEST	54	29839	34.518	10.601	0.911	3.158	63.922
	Cell Structure and Function	11	29839	6.645	2.329	0.599	1.475	60.414
	Mechanisms of Genetics	11	29839	7.055	2.580	0.704	1.405	64.135
	Biological Evolution and Classification	10	29839	6.592	2.456	0.714	1.313	65.923
	Biological Processes and Systems	11	29839	6.779	2.432	0.639	1.462	61.624
	Interdependence within Environmental Systems	11	29839	7.446	2.650	0.730	1.378	67.694

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Science Online (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Biology	OVERALL TEST	54	14621	34.556	10.339	0.906	3.165	63.992
	Cell Structure and Function	11	14621	6.659	2.273	0.580	1.474	60.538
	Mechanisms of Genetics	11	14621	7.249	2.517	0.692	1.398	65.898
	Biological Evolution and Classification	10	14621	6.511	2.412	0.697	1.328	65.110
	Biological Processes and Systems	11	14621	6.775	2.374	0.622	1.461	61.591
	Interdependence within Environmental Systems	11	14621	7.362	2.644	0.724	1.389	66.926

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Science Online (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Biology	OVERALL TEST	54	15218	34.481	10.847	0.916	3.146	63.854
	Cell Structure and Function	11	15218	6.632	2.381	0.617	1.474	60.294
	Mechanisms of Genetics	11	15218	6.869	2.626	0.712	1.410	62.442
	Biological Evolution and Classification	10	15218	6.670	2.496	0.730	1.297	66.705
	Biological Processes and Systems	11	15218	6.782	2.487	0.655	1.460	61.656
	Interdependence within Environmental Systems	11	15218	7.527	2.653	0.736	1.364	68.432

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Science Online (Spring 2015) Black or African American

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Biology	OVERALL TEST	54	3110	28.948	10.070	0.890	3.337	53.607
	Cell Structure and Function	11	3110	5.790	2.261	0.539	1.536	52.640
	Mechanisms of Genetics	11	3110	6.016	2.499	0.648	1.482	54.689
	Biological Evolution and Classification	10	3110	5.322	2.393	0.649	1.419	53.219
	Biological Processes and Systems	11	3110	5.723	2.355	0.587	1.513	52.029
	Interdependence within Environmental Systems	11	3110	6.096	2.663	0.686	1.491	55.422

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Science Online (Spring 2015) Hispanic/Latino

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Biology	OVERALL TEST	54	12308	31.865	10.314	0.900	3.264	59.009
	Cell Structure and Function	11	12308	6.217	2.271	0.557	1.512	56.518
	Mechanisms of Genetics	11	12308	6.525	2.526	0.671	1.449	59.319
	Biological Evolution and Classification	10	12308	5.980	2.452	0.686	1.375	59.796
	Biological Processes and Systems	11	12308	6.254	2.374	0.601	1.500	56.853
	Interdependence within Environmental Systems	11	12308	6.889	2.693	0.716	1.434	62.628

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Science Online (Spring 2015) White

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Biology	OVERALL TEST	54	12179	37.596	9.574	0.899	3.047	69.621
	Cell Structure and Function	11	12179	7.082	2.217	0.577	1.442	64.385
	Mechanisms of Genetics	11	12179	7.621	2.438	0.687	1.364	69.284
	Biological Evolution and Classification	10	12179	7.352	2.173	0.675	1.239	73.521
	Biological Processes and Systems	11	12179	7.369	2.279	0.607	1.428	66.995
	Interdependence within Environmental Systems	11	12179	8.170	2.347	0.689	1.309	74.277

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Social Studies Online (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
U.S. History	OVERALL TEST	68	31364	44.517	12.275	0.919	3.493	65.466
	History	30	31364	19.814	6.035	0.856	2.294	66.047
	Geography and Culture	12	31364	7.725	2.454	0.639	1.474	64.374
	Government and Citizenship	10	31364	5.605	2.080	0.511	1.454	56.052
	Economics, Science, Technology, and Society	16	31364	11.373	3.221	0.747	1.619	71.078

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Social Studies Online (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
U.S. History	OVERALL TEST	68	16010	42.622	12.042	0.912	3.573	62.680
	History	30	16010	18.819	5.941	0.841	2.366	62.729
	Geography and Culture	12	16010	7.441	2.417	0.623	1.484	62.010
	Government and Citizenship	10	16010	5.419	2.061	0.494	1.466	54.192
	Economics, Science, Technology, and Society	16	16010	10.943	3.218	0.731	1.670	68.394

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Social Studies Online (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
U.S. History	OVERALL TEST	68	15354	46.492	12.205	0.922	3.398	68.371
	History	30	15354	20.852	5.957	0.862	2.212	69.507
	Geography and Culture	12	15354	8.021	2.457	0.648	1.458	66.839
	Government and Citizenship	10	15354	5.799	2.082	0.523	1.438	57.991
	Economics, Science, Technology, and Society	16	15354	11.820	3.162	0.757	1.560	73.877

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Social Studies Online (Spring 2015) Black or African American

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
U.S. History	OVERALL TEST	68	3150	38.554	12.059	0.907	3.685	56.697
	History	30	3150	17.034	5.931	0.830	2.444	56.780
	Geography and Culture	12	3150	6.715	2.409	0.594	1.535	55.960
	Government and Citizenship	10	3150	5.046	1.974	0.431	1.488	50.460
	Economics, Science, Technology, and Society	16	3150	9.759	3.395	0.739	1.735	60.992

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Social Studies Online (Spring 2015) Hispanic/Latino

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
U.S. History	OVERALL TEST	68	13358	41.569	12.344	0.915	3.597	61.132
	History	30	13358	18.468	6.110	0.849	2.371	61.562
	Geography and Culture	12	13358	7.210	2.459	0.627	1.502	60.080
	Government and Citizenship	10	13358	5.218	2.069	0.493	1.474	52.182
	Economics, Science, Technology, and Society	16	13358	10.673	3.294	0.737	1.690	66.707

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR EOC Social Studies Online (Spring 2015) White

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
U.S. History	OVERALL TEST	68	12720	48.415	10.813	0.904	3.347	71.199
	History	30	12720	21.577	5.373	0.834	2.189	71.924
	Geography and Culture	12	12720	8.413	2.259	0.601	1.427	70.109
	Government and Citizenship	10	12720	6.054	2.001	0.491	1.428	60.535
	Economics, Science, Technology, and Society	16	12720	12.372	2.739	0.693	1.519	77.322

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A Grade 03 (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	46	13019	16.489	6.934	0.814	2.993	35.846
	Numerical Representations and Relationships	12	13019	5.136	2.312	0.535	1.577	42.799
	Computations and Algebraic Relationships	18	13019	6.045	3.155	0.652	1.861	33.583
	Geometry and Measurement	10	13019	3.283	1.856	0.439	1.390	32.826
	Data Analysis and Personal Financial Literacy	6	13019	2.026	1.307	0.373	1.035	33.762
Reading	OVERALL TEST	40	13763	14.924	6.000	0.768	2.893	37.310
	Understanding Across Genres	6	13763	2.510	1.399	0.338	1.138	41.827
	Understanding/Analysis of Literary Texts	18	13763	6.239	2.867	0.545	1.934	34.661
	Understanding/Analysis of Informational Texts	16	13763	6.175	2.970	0.623	1.823	38.597

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A Grade 03 (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	46	4717	16.222	6.603	0.796	2.981	35.264
	Numerical Representations and Relationships	12	4717	5.000	2.197	0.494	1.563	41.665
	Computations and Algebraic Relationships	18	4717	5.964	3.029	0.623	1.860	33.132
	Geometry and Measurement	10	4717	3.237	1.813	0.413	1.389	32.370
	Data Analysis and Personal Financial Literacy	6	4717	2.021	1.281	0.353	1.030	33.683
Reading	OVERALL TEST	40	4900	15.431	6.155	0.778	2.899	38.577
	Understanding Across Genres	6	4900	2.515	1.396	0.331	1.141	41.918
	Understanding/Analysis of Literary Texts	18	4900	6.552	2.961	0.569	1.944	36.399
	Understanding/Analysis of Informational Texts	16	4900	6.364	2.997	0.631	1.822	39.774

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A Grade 03 (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	46	8302	16.641	7.112	0.822	2.998	36.177
	Numerical Representations and Relationships	12	8302	5.213	2.371	0.555	1.581	43.443
	Computations and Algebraic Relationships	18	8302	6.091	3.224	0.667	1.861	33.840
	Geometry and Measurement	10	8302	3.308	1.880	0.453	1.390	33.085
	Data Analysis and Personal Financial Literacy	6	8302	2.028	1.322	0.385	1.037	33.807
Reading	OVERALL TEST	40	8863	14.644	5.894	0.760	2.888	36.610
	Understanding Across Genres	6	8863	2.507	1.401	0.342	1.136	41.777
	Understanding/Analysis of Literary Texts	18	8863	6.066	2.798	0.526	1.927	33.700
	Understanding/Analysis of Informational Texts	16	8863	6.071	2.950	0.618	1.822	37.946

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A Grade 04 (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	48	17368	16.723	6.836	0.804	3.030	34.840
	Numerical Representations and Relationships	12	17368	5.216	2.557	0.623	1.571	43.471
	Computations and Algebraic Relationships	16	17368	5.352	2.757	0.601	1.742	33.453
	Geometry and Measurement	15	17368	4.306	2.295	0.483	1.650	28.708
	Data Analysis and Personal Financial Literacy	5	17368	1.848	1.093	0.265	0.938	36.959
Reading	OVERALL TEST	44	18117	17.498	6.957	0.808	3.049	39.769
	Understanding/Analysis Across Genres	10	18117	3.852	2.035	0.498	1.442	38.523
	Understanding/Analysis of Literary Texts	18	18117	7.600	3.394	0.669	1.953	42.222
	Understanding/Analysis of Informational Texts	16	18117	6.046	2.792	0.566	1.839	37.788
Writing	OVERALL TEST	44	16390	15.743	5.583	0.787	2.577	38.406
	Revision	9	16390	3.794	2.013	0.529	1.382	42.151
	Editing	19	16390	6.960	3.038	0.577	1.976	36.632

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A Grade 04 (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	48	6617	16.657	6.614	0.792	3.018	34.703
	Numerical Representations and Relationships	12	6617	5.234	2.499	0.603	1.575	43.615
	Computations and Algebraic Relationships	16	6617	5.350	2.705	0.586	1.740	33.438
	Geometry and Measurement	15	6617	4.134	2.214	0.460	1.627	27.559
	Data Analysis and Personal Financial Literacy	5	6617	1.940	1.082	0.246	0.940	38.791
Reading	OVERALL TEST	44	6756	18.065	7.080	0.814	3.054	41.056
	Understanding/Analysis Across Genres	10	6756	3.972	2.072	0.512	1.447	39.725
	Understanding/Analysis of Literary Texts	18	6756	7.964	3.492	0.688	1.950	44.245
	Understanding/Analysis of Informational Texts	16	6756	6.128	2.782	0.561	1.844	38.301
Writing	OVERALL TEST	44	5997	16.498	5.667	0.789	2.601	39.868
	Revision	9	5997	3.947	2.025	0.533	1.384	43.855
	Editing	19	5997	7.216	3.043	0.578	1.977	37.979

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A Grade 04 (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	48	10751	16.763	6.970	0.810	3.035	34.924
	Numerical Representations and Relationships	12	10751	5.206	2.593	0.635	1.566	43.382
	Computations and Algebraic Relationships	16	10751	5.354	2.788	0.609	1.743	33.462
	Geometry and Measurement	15	10751	4.412	2.337	0.493	1.664	29.414
	Data Analysis and Personal Financial Literacy	5	10751	1.792	1.096	0.272	0.935	35.831
Reading	OVERALL TEST	44	11361	17.162	6.862	0.803	3.044	39.004
	Understanding/Analysis Across Genres	10	11361	3.781	2.010	0.489	1.437	37.809
	Understanding/Analysis of Literary Texts	18	11361	7.383	3.316	0.653	1.954	41.018
	Understanding/Analysis of Informational Texts	16	11361	5.997	2.796	0.569	1.836	37.483
Writing	OVERALL TEST	44	10393	15.307	5.487	0.782	2.561	37.563
	Revision	9	10393	3.705	2.000	0.524	1.380	41.168
	Editing	19	10393	6.812	3.026	0.574	1.974	35.855

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A Grade 05 (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	50	19479	17.932	7.332	0.812	3.175	35.864
	Numerical Representations and Relationships	8	19479	2.756	1.742	0.492	1.242	34.448
	Computations and Algebraic Relationships	24	19479	8.776	3.921	0.689	2.188	36.565
	Geometry and Measurement	12	19479	4.253	2.202	0.490	1.572	35.439
	Data Analysis and Personal Financial Literacy	6	19479	2.148	1.309	0.268	1.120	35.798
Reading	OVERALL TEST	46	19263	18.781	7.152	0.809	3.124	40.829
	Understanding/Analysis Across Genres	10	19263	4.199	2.045	0.493	1.457	41.994
	Understanding/Analysis of Literary Texts	19	19263	7.483	3.161	0.597	2.006	39.386
	Understanding/Analysis of Informational Texts	17	19263	7.098	3.210	0.651	1.898	41.755
Science	OVERALL TEST	44	19713	22.799	7.532	0.842	2.997	51.816
	Matter and Energy	8	19713	4.329	1.761	0.464	1.289	54.108
	Force, Motion, and Energy	10	19713	5.857	2.216	0.604	1.395	58.575
	Earth and Space	12	19713	6.098	2.386	0.558	1.586	50.818
	Organisms and Environments	14	19713	6.515	2.875	0.660	1.677	46.534

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A Grade 05 (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	50	7639	18.248	7.219	0.806	3.179	36.497
	Numerical Representations and Relationships	8	7639	2.813	1.724	0.472	1.252	35.167
	Computations and Algebraic Relationships	24	7639	8.907	3.888	0.683	2.188	37.113
	Geometry and Measurement	12	7639	4.335	2.182	0.482	1.570	36.125
	Data Analysis and Personal Financial Literacy	6	7639	2.193	1.309	0.273	1.116	36.549
Reading	OVERALL TEST	46	7335	19.609	7.314	0.817	3.132	42.629
	Understanding/Analysis Across Genres	10	7335	4.312	2.050	0.488	1.466	43.125
	Understanding/Analysis of Literary Texts	19	7335	7.981	3.268	0.622	2.009	42.008
	Understanding/Analysis of Informational Texts	17	7335	7.315	3.244	0.657	1.900	43.032
Science	OVERALL TEST	44	7675	22.225	7.231	0.826	3.019	50.512
	Matter and Energy	8	7675	4.278	1.726	0.433	1.300	53.479
	Force, Motion, and Energy	10	7675	5.630	2.132	0.555	1.422	56.304
	Earth and Space	12	7675	5.900	2.294	0.513	1.600	49.163
	Organisms and Environments	14	7675	6.417	2.855	0.656	1.676	45.835

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A Grade 05 (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	50	11840	17.728	7.397	0.816	3.171	35.456
	Numerical Representations and Relationships	8	11840	2.719	1.752	0.504	1.234	33.984
	Computations and Algebraic Relationships	24	11840	8.691	3.941	0.692	2.187	36.212
	Geometry and Measurement	12	11840	4.199	2.213	0.497	1.570	34.996
	Data Analysis and Personal Financial Literacy	6	11840	2.119	1.308	0.265	1.121	35.314
Reading	OVERALL TEST	46	11928	18.272	7.003	0.802	3.118	39.721
	Understanding/Analysis Across Genres	10	11928	4.130	2.039	0.495	1.450	41.299
	Understanding/Analysis of Literary Texts	19	11928	7.177	3.053	0.570	2.002	37.774
	Understanding/Analysis of Informational Texts	17	11928	6.965	3.182	0.645	1.896	40.970
Science	OVERALL TEST	44	12038	23.165	7.696	0.850	2.980	52.648
	Matter and Energy	8	12038	4.361	1.783	0.483	1.282	54.510
	Force, Motion, and Energy	10	12038	6.002	2.256	0.627	1.378	60.022
	Earth and Space	12	12038	6.225	2.434	0.581	1.576	51.874
	Organisms and Environments	14	12038	6.577	2.885	0.663	1.676	46.980

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A Grade 06 (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	52	19314	14.597	5.578	0.698	3.064	28.071
	Numerical Representations and Relationships	14	19314	4.022	2.058	0.407	1.585	28.732
	Computations and Algebraic Relationships	20	19314	5.947	2.718	0.501	1.919	29.733
	Geometry and Measurement	8	19314	2.058	1.348	0.231	1.182	25.730
	Data Analysis and Personal Financial Literacy	10	19314	2.570	1.584	0.291	1.334	25.696
Reading	OVERALL TEST	48	19782	19.462	6.918	0.785	3.205	40.545
	Understanding/Analysis Across Genres	10	19782	4.400	2.108	0.514	1.470	43.998
	Understanding/Analysis of Literary Texts	20	19782	8.418	3.356	0.620	2.068	42.088
	Understanding/Analysis of Informational Texts	18	19782	6.644	2.864	0.537	1.948	36.913

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A Grade 06 (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	52	7402	14.632	5.416	0.681	3.058	28.138
	Numerical Representations and Relationships	14	7402	3.975	2.051	0.415	1.568	28.395
	Computations and Algebraic Relationships	20	7402	6.015	2.667	0.478	1.927	30.076
	Geometry and Measurement	8	7402	2.104	1.315	0.184	1.188	26.304
	Data Analysis and Personal Financial Literacy	10	7402	2.537	1.552	0.272	1.324	25.372
Reading	OVERALL TEST	48	7388	20.347	6.965	0.787	3.214	42.389
	Understanding/Analysis Across Genres	10	7388	4.564	2.101	0.508	1.473	45.642
	Understanding/Analysis of Literary Texts	20	7388	8.865	3.389	0.625	2.075	44.323
	Understanding/Analysis of Informational Texts	18	7388	6.918	2.892	0.544	1.953	38.433

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A Grade 06 (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	52	11912	14.575	5.676	0.708	3.065	28.029
	Numerical Representations and Relationships	14	11912	4.052	2.062	0.403	1.594	28.941
	Computations and Algebraic Relationships	20	11912	5.904	2.748	0.516	1.912	29.519
	Geometry and Measurement	8	11912	2.030	1.367	0.259	1.177	25.374
	Data Analysis and Personal Financial Literacy	10	11912	2.590	1.604	0.302	1.340	25.897
Reading	OVERALL TEST	48	12394	18.934	6.836	0.781	3.198	39.446
	Understanding/Analysis Across Genres	10	12394	4.302	2.106	0.514	1.468	43.018
	Understanding/Analysis of Literary Texts	20	12394	8.151	3.308	0.611	2.063	40.755
	Understanding/Analysis of Informational Texts	18	12394	6.481	2.835	0.530	1.944	36.008

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A Grade 07 (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	54	19291	15.237	5.648	0.690	3.144	28.216
	Probability and Numerical Representations	9	19291	2.314	1.517	0.318	1.253	25.707
	Computations and Algebraic Relationships	20	19291	6.101	2.879	0.561	1.907	30.505
	Geometry and Measurement	16	19291	4.692	2.076	0.279	1.763	29.323
	Data Analysis and Personal Financial Literacy	9	19291	2.130	1.408	0.224	1.240	23.670
Reading	OVERALL TEST	50	19685	18.437	7.204	0.799	3.230	36.873
	Understanding/Analysis Across Genres	10	19685	4.076	2.128	0.542	1.441	40.759
	Understanding/Analysis of Literary Texts	21	19685	7.798	3.380	0.612	2.107	37.134
	Understanding/Analysis of Informational Texts	19	19685	6.563	3.046	0.581	1.972	34.540
Writing	OVERALL TEST	72	18944	27.376	9.108	0.850	3.528	40.247
	Revision	16	18944	6.907	3.011	0.616	1.866	43.168
	Editing	24	18944	9.192	4.031	0.701	2.203	38.300

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A Grade 07 (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	54	7227	15.092	5.521	0.679	3.128	27.947
	Probability and Numerical Representations	9	7227	2.324	1.509	0.307	1.256	25.828
	Computations and Algebraic Relationships	20	7227	6.015	2.827	0.550	1.897	30.075
	Geometry and Measurement	16	7227	4.686	2.077	0.288	1.752	29.285
	Data Analysis and Personal Financial Literacy	9	7227	2.067	1.366	0.193	1.227	22.962
Reading	OVERALL TEST	50	7191	19.456	7.523	0.814	3.242	38.912
	Understanding/Analysis Across Genres	10	7191	4.357	2.192	0.562	1.450	43.567
	Understanding/Analysis of Literary Texts	21	7191	8.322	3.526	0.639	2.119	39.628
	Understanding/Analysis of Informational Texts	19	7191	6.777	3.123	0.602	1.970	35.671
Writing	OVERALL TEST	72	6838	29.169	9.351	0.850	3.618	41.987
	Revision	16	6838	7.147	3.017	0.616	1.870	44.667
	Editing	24	6838	9.648	4.105	0.713	2.200	40.201

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A Grade 07 (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	54	12064	15.324	5.721	0.697	3.150	28.377
	Probability and Numerical Representations	9	12064	2.307	1.523	0.327	1.250	25.636
	Computations and Algebraic Relationships	20	12064	6.153	2.908	0.568	1.911	30.763
	Geometry and Measurement	16	12064	4.695	2.075	0.274	1.769	29.345
	Data Analysis and Personal Financial Literacy	9	12064	2.168	1.431	0.242	1.246	24.094
Reading	OVERALL TEST	50	12494	17.850	6.946	0.785	3.221	35.700
	Understanding/Analysis Across Genres	10	12494	3.914	2.074	0.522	1.435	39.143
	Understanding/Analysis of Literary Texts	21	12494	7.497	3.256	0.585	2.098	35.699
	Understanding/Analysis of Informational Texts	19	12494	6.439	2.993	0.566	1.971	33.889
Writing	OVERALL TEST	72	12106	26.363	8.808	0.845	3.469	39.264
	Revision	16	12106	6.772	2.999	0.614	1.863	42.322
	Editing	24	12106	8.934	3.965	0.692	2.202	37.226

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A Grade 08 (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	56	18616	18.600	6.656	0.759	3.266	33.214
	Numerical Representations and Relationships	5	18616	1.844	1.257	0.342	1.020	36.870
	Computations and Algebraic Relationships	22	18616	7.435	3.115	0.575	2.031	33.796
	Geometry and Measurement	20	18616	6.233	2.691	0.483	1.935	31.164
	Data Analysis and Personal Financial Literacy	9	18616	3.088	1.597	0.321	1.316	34.315
Reading	OVERALL TEST	52	18371	20.412	8.168	0.838	3.285	39.253
	Understanding/Analysis Across Genres	10	18371	4.449	2.140	0.531	1.466	44.495
	Understanding/Analysis of Literary Texts	22	18371	8.146	3.719	0.680	2.104	37.028
	Understanding/Analysis of Informational Texts	20	18371	7.816	3.614	0.680	2.044	39.081
Science	OVERALL TEST	54	18585	21.506	7.425	0.794	3.372	39.825
	Matter and Energy	14	18585	5.004	2.593	0.581	1.679	35.745
	Force, Motion, and Energy	12	18585	4.564	2.238	0.513	1.561	38.030
	Earth and Space	14	18585	5.845	2.349	0.460	1.726	41.748
	Organisms and Environments	14	18585	6.093	2.441	0.486	1.751	43.522
Social Studies	OVERALL TEST	52	18510	17.816	6.401	0.736	3.291	34.261
	History	20	18510	6.482	3.036	0.562	2.010	32.412
	Geography and Culture	12	18510	4.750	2.031	0.359	1.625	39.581
	Government and Citizenship	12	18510	4.033	1.935	0.328	1.586	33.608
	Economics, Science, Technology, and Society	8	18510	2.551	1.565	0.338	1.273	31.884

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A Grade 08 (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	56	6782	18.891	6.526	0.749	3.267	33.734
	Numerical Representations and Relationships	5	6782	1.826	1.241	0.323	1.021	36.526
	Computations and Algebraic Relationships	22	6782	7.569	3.111	0.572	2.034	34.403
	Geometry and Measurement	20	6782	6.398	2.664	0.470	1.939	31.990
	Data Analysis and Personal Financial Literacy	9	6782	3.098	1.553	0.295	1.304	34.424
Reading	OVERALL TEST	52	6577	21.012	8.230	0.841	3.286	40.408
	Understanding/Analysis Across Genres	10	6577	4.598	2.127	0.526	1.465	45.975
	Understanding/Analysis of Literary Texts	22	6577	8.517	3.808	0.696	2.100	38.714
	Understanding/Analysis of Informational Texts	20	6577	7.897	3.585	0.673	2.051	39.487
Science	OVERALL TEST	54	6726	20.716	6.846	0.757	3.376	38.363
	Matter and Energy	14	6726	5.057	2.548	0.564	1.684	36.120
	Force, Motion, and Energy	12	6726	4.280	2.086	0.440	1.561	35.670
	Earth and Space	14	6726	5.518	2.176	0.366	1.732	39.417
	Organisms and Environments	14	6726	5.860	2.328	0.434	1.752	41.859
Social Studies	OVERALL TEST	52	6682	16.996	5.434	0.637	3.276	32.685
	History	20	6682	6.059	2.655	0.436	1.994	30.296
	Geography and Culture	12	6682	4.587	1.854	0.230	1.627	38.221
	Government and Citizenship	12	6682	3.944	1.843	0.262	1.584	32.867
	Economics, Science, Technology, and Society	8	6682	2.406	1.454	0.240	1.268	30.077

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A Grade 08 (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	56	11834	18.433	6.724	0.765	3.263	32.916
	Numerical Representations and Relationships	5	11834	1.853	1.266	0.353	1.018	37.068
	Computations and Algebraic Relationships	22	11834	7.359	3.114	0.576	2.027	33.448
	Geometry and Measurement	20	11834	6.138	2.702	0.489	1.931	30.691
	Data Analysis and Personal Financial Literacy	9	11834	3.083	1.621	0.335	1.321	34.252
Reading	OVERALL TEST	52	11794	20.077	8.115	0.836	3.283	38.610
	Understanding/Analysis Across Genres	10	11794	4.367	2.143	0.533	1.465	43.669
	Understanding/Analysis of Literary Texts	22	11794	7.939	3.652	0.668	2.105	36.088
	Understanding/Analysis of Informational Texts	20	11794	7.771	3.629	0.684	2.039	38.854
Science	OVERALL TEST	54	11859	21.954	7.699	0.809	3.367	40.655
	Matter and Energy	14	11859	4.974	2.617	0.590	1.676	35.532
	Force, Motion, and Energy	12	11859	4.724	2.304	0.542	1.559	39.369
	Earth and Space	14	11859	6.030	2.422	0.495	1.722	43.070
	Organisms and Environments	14	11859	6.225	2.493	0.508	1.749	44.465
Social Studies	OVERALL TEST	52	11828	18.279	6.844	0.768	3.297	35.152
	History	20	11828	6.722	3.207	0.604	2.018	33.608
	Geography and Culture	12	11828	4.842	2.118	0.413	1.623	40.349
	Government and Citizenship	12	11828	4.083	1.984	0.360	1.587	34.026
	Economics, Science, Technology, and Society	8	11828	2.632	1.619	0.379	1.276	32.905

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A EOC English Online (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
English I	OVERALL TEST	92	20550	32.028	12.276	0.884	4.177	41.258
	Understanding/Analysis Across Genres (Reading)	6	20550	5.895	4.288	0.780	2.012	45.669
	Understanding/Analysis of Literary Texts (Reading)	11	20550	4.078	2.270	0.561	1.505	37.073
	Understanding/Analysis of Informational Texts (Reading)	11	20550	4.348	2.184	0.502	1.541	39.529
	Revision (Writing)	11	20550	5.728	2.304	0.579	1.495	52.069
	Editing (Writing)	11	20550	3.735	1.945	0.413	1.490	33.957
English II	OVERALL TEST	92	16106	35.233	13.179	0.899	4.195	44.196
	Understanding/Analysis Across Genres (Reading)	6	16106	6.716	4.405	0.814	1.902	34.502
	Understanding/Analysis of Literary Texts (Reading)	11	16106	5.180	2.301	0.544	1.553	47.090
	Understanding/Analysis of Informational Texts (Reading)	11	16106	5.143	2.277	0.536	1.551	46.758
	Revision (Writing)	11	16106	5.143	2.338	0.585	1.507	46.756
	Editing (Writing)	11	16106	4.561	2.124	0.484	1.525	41.466

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A EOC English Online (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
English I	OVERALL TEST	92	7153	34.406	12.374	0.879	4.297	42.618
	Understanding/Analysis Across Genres (Reading)	6	7153	6.804	4.568	0.784	2.122	47.828
	Understanding/Analysis of Literary Texts (Reading)	11	7153	4.378	2.307	0.566	1.521	39.796
	Understanding/Analysis of Informational Texts (Reading)	11	7153	4.408	2.138	0.476	1.547	40.076
	Revision (Writing)	11	7153	5.813	2.224	0.553	1.487	52.848
	Editing (Writing)	11	7153	3.840	1.967	0.430	1.485	34.908
English II	OVERALL TEST	92	5559	37.105	12.892	0.890	4.283	45.196
	Understanding/Analysis Across Genres (Reading)	6	5559	7.248	4.474	0.805	1.975	33.004
	Understanding/Analysis of Literary Texts (Reading)	11	5559	5.257	2.252	0.521	1.559	47.795
	Understanding/Analysis of Informational Texts (Reading)	11	5559	5.277	2.219	0.507	1.558	47.970
	Revision (Writing)	11	5559	5.235	2.241	0.546	1.510	47.589
	Editing (Writing)	11	5559	4.849	2.101	0.473	1.526	44.081

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A EOC English Online (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
English I	OVERALL TEST	92	13397	30.759	12.033	0.884	4.102	40.533
	Understanding/Analysis Across Genres (Reading)	6	13397	5.411	4.049	0.769	1.947	44.516
	Understanding/Analysis of Literary Texts (Reading)	11	13397	3.918	2.234	0.552	1.496	35.619
	Understanding/Analysis of Informational Texts (Reading)	11	13397	4.316	2.208	0.516	1.537	39.237
	Revision (Writing)	11	13397	5.682	2.344	0.592	1.497	51.653
	Editing (Writing)	11	13397	3.679	1.931	0.405	1.490	33.449
English II	OVERALL TEST	92	10547	34.246	13.223	0.902	4.141	43.669
	Understanding/Analysis Across Genres (Reading)	6	10547	6.435	4.342	0.816	1.862	35.291
	Understanding/Analysis of Literary Texts (Reading)	11	10547	5.139	2.325	0.556	1.549	46.719
	Understanding/Analysis of Informational Texts (Reading)	11	10547	5.073	2.305	0.550	1.546	46.120
	Revision (Writing)	11	10547	5.095	2.386	0.603	1.504	46.317
	Editing (Writing)	11	10547	4.410	2.121	0.485	1.522	40.088

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A EOC English Online (Spring 2015) Black or African American

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
English I	OVERALL TEST	92	3935	30.195	11.377	0.869	4.110	39.281
	Understanding/Analysis Across Genres (Reading)	6	3935	5.237	3.972	0.763	1.934	44.532
	Understanding/Analysis of Literary Texts (Reading)	11	3935	3.864	2.137	0.503	1.506	35.123
	Understanding/Analysis of Informational Texts (Reading)	11	3935	3.984	1.997	0.408	1.536	36.218
	Revision (Writing)	11	3935	5.551	2.259	0.561	1.497	50.468
	Editing (Writing)	11	3935	3.570	1.895	0.393	1.476	32.452
English II	OVERALL TEST	92	3248	32.921	12.464	0.890	4.125	41.615
	Understanding/Analysis Across Genres (Reading)	6	3248	6.051	4.271	0.814	1.841	32.184
	Understanding/Analysis of Literary Texts (Reading)	11	3248	4.864	2.185	0.486	1.567	44.217
	Understanding/Analysis of Informational Texts (Reading)	11	3248	4.854	2.233	0.519	1.549	44.131
	Revision (Writing)	11	3248	4.808	2.242	0.545	1.513	43.708
	Editing (Writing)	11	3248	4.350	2.054	0.451	1.522	39.546

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A EOC English Online (Spring 2015) Hispanic/Latino

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
English I	OVERALL TEST	92	10429	31.085	11.703	0.873	4.166	39.749
	Understanding/Analysis Across Genres (Reading)	6	10429	5.716	4.217	0.773	2.007	43.630
	Understanding/Analysis of Literary Texts (Reading)	11	10429	3.889	2.144	0.508	1.504	35.354
	Understanding/Analysis of Informational Texts (Reading)	11	10429	4.211	2.093	0.459	1.540	38.283
	Revision (Writing)	11	10429	5.557	2.273	0.566	1.498	50.517
	Editing (Writing)	11	10429	3.600	1.880	0.380	1.480	32.725
English II	OVERALL TEST	92	7902	34.334	12.727	0.892	4.188	42.999
	Understanding/Analysis Across Genres (Reading)	6	7902	6.477	4.333	0.807	1.905	33.057
	Understanding/Analysis of Literary Texts (Reading)	11	7902	5.057	2.253	0.522	1.557	45.971
	Understanding/Analysis of Informational Texts (Reading)	11	7902	5.016	2.192	0.497	1.554	45.596
	Revision (Writing)	11	7902	4.992	2.273	0.557	1.513	45.383
	Editing (Writing)	11	7902	4.452	2.082	0.462	1.527	40.471

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A EOC English Online (Spring 2015) White

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
English I	OVERALL TEST	92	5628	35.021	13.263	0.898	4.239	45.366
	Understanding/Analysis Across Genres (Reading)	6	5628	6.680	4.505	0.788	2.074	50.213
	Understanding/Analysis of Literary Texts (Reading)	11	5628	4.582	2.481	0.631	1.506	41.654
	Understanding/Analysis of Informational Texts (Reading)	11	5628	4.856	2.361	0.572	1.544	44.145
	Revision (Writing)	11	5628	6.156	2.339	0.598	1.482	55.960
	Editing (Writing)	11	5628	4.077	2.042	0.452	1.511	37.063
English II	OVERALL TEST	92	4506	38.473	13.866	0.906	4.244	48.110
	Understanding/Analysis Across Genres (Reading)	6	4506	7.614	4.490	0.816	1.927	38.656
	Understanding/Analysis of Literary Texts (Reading)	11	4506	5.618	2.397	0.591	1.533	51.069
	Understanding/Analysis of Informational Texts (Reading)	11	4506	5.570	2.389	0.583	1.543	50.633
	Revision (Writing)	11	4506	5.663	2.432	0.626	1.487	51.485
	Editing (Writing)	11	4506	4.885	2.196	0.519	1.523	44.409

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A EOC Mathematics Online (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Algebra I	OVERALL TEST	54	19031	17.021	6.356	0.742	3.229	31.520
	Functional Relationships	8	19031	3.050	1.543	0.346	1.248	38.125
	Properties and Attributes of Functions	12	19031	3.845	2.031	0.419	1.548	32.039
	Linear Functions	15	19031	4.509	2.188	0.403	1.690	30.059
	Linear Equations and Inequalities	10	19031	2.775	1.609	0.289	1.357	27.747
	Quadratic and Other Nonlinear Functions	9	19031	2.842	1.615	0.315	1.337	31.582

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A EOC Mathematics Online (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Algebra I	OVERALL TEST	54	6896	17.284	6.340	0.741	3.225	32.007
	Functional Relationships	8	6896	3.157	1.544	0.356	1.239	39.459
	Properties and Attributes of Functions	12	6896	3.936	2.063	0.433	1.553	32.798
	Linear Functions	15	6896	4.461	2.160	0.396	1.679	29.739
	Linear Equations and Inequalities	10	6896	2.844	1.618	0.295	1.359	28.443
	Quadratic and Other Nonlinear Functions	9	6896	2.886	1.608	0.305	1.340	32.070

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A EOC Mathematics Online (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Algebra I	OVERALL TEST	54	12135	16.871	6.361	0.742	3.229	31.243
	Functional Relationships	8	12135	2.989	1.540	0.339	1.252	37.366
	Properties and Attributes of Functions	12	12135	3.793	2.012	0.410	1.545	31.608
	Linear Functions	15	12135	4.536	2.204	0.408	1.695	30.241
	Linear Equations and Inequalities	10	12135	2.735	1.602	0.285	1.355	27.351
	Quadratic and Other Nonlinear Functions	9	12135	2.817	1.619	0.321	1.334	31.304

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A EOC Mathematics Online (Spring 2015) Black or African American

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Algebra I	OVERALL TEST	54	3832	15.750	5.330	0.642	3.189	29.167
	Functional Relationships	8	3832	2.822	1.450	0.268	1.240	35.275
	Properties and Attributes of Functions	12	3832	3.543	1.852	0.319	1.528	29.528
	Linear Functions	15	3832	4.150	1.940	0.264	1.665	27.667
	Linear Equations and Inequalities	10	3832	2.622	1.471	0.168	1.341	26.221
	Quadratic and Other Nonlinear Functions	9	3832	2.613	1.509	0.237	1.318	29.030

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A EOC Mathematics Online (Spring 2015) Hispanic/Latino

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Algebra I	OVERALL TEST	54	9374	16.859	6.072	0.717	3.229	31.220
	Functional Relationships	8	9374	3.068	1.528	0.329	1.251	38.349
	Properties and Attributes of Functions	12	9374	3.822	1.997	0.398	1.550	31.854
	Linear Functions	15	9374	4.458	2.118	0.362	1.692	29.719
	Linear Equations and Inequalities	10	9374	2.720	1.563	0.250	1.353	27.195
	Quadratic and Other Nonlinear Functions	9	9374	2.791	1.589	0.296	1.333	31.009

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A EOC Mathematics Online (Spring 2015) White

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Algebra I	OVERALL TEST	54	5263	18.223	7.195	0.795	3.254	33.746
	Functional Relationships	8	5263	3.193	1.614	0.402	1.248	39.915
	Properties and Attributes of Functions	12	5263	4.104	2.166	0.481	1.561	34.196
	Linear Functions	15	5263	4.848	2.407	0.500	1.703	32.321
	Linear Equations and Inequalities	10	5263	2.983	1.748	0.383	1.373	29.833
	Quadratic and Other Nonlinear Functions	9	5263	3.095	1.699	0.367	1.351	34.385

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A EOC Science Online (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Biology	OVERALL TEST	54	15511	18.999	6.011	0.687	3.365	35.184
	Cell Structure and Function	11	15511	3.591	1.741	0.243	1.516	32.644
	Mechanisms of Genetics	11	15511	3.884	1.766	0.279	1.499	35.311
	Biological Evolution and Classification	10	15511	3.860	1.840	0.369	1.461	38.603
	Biological Processes and Systems	11	15511	3.686	1.705	0.200	1.525	33.506
	Interdependence within Environmental Systems	11	15511	3.978	2.021	0.439	1.514	36.166

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A EOC Science Online (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Biology	OVERALL TEST	54	5678	19.065	5.614	0.639	3.371	35.306
	Cell Structure and Function	11	5678	3.608	1.698	0.202	1.517	32.803
	Mechanisms of Genetics	11	5678	4.023	1.770	0.277	1.506	36.575
	Biological Evolution and Classification	10	5678	3.868	1.793	0.330	1.467	38.677
	Biological Processes and Systems	11	5678	3.670	1.632	0.126	1.526	33.366
	Interdependence within Environmental Systems	11	5678	3.896	1.919	0.376	1.515	35.416

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A EOC Science Online (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Biology	OVERALL TEST	54	9833	18.961	6.229	0.709	3.360	35.113
	Cell Structure and Function	11	9833	3.581	1.766	0.265	1.514	32.553
	Mechanisms of Genetics	11	9833	3.804	1.758	0.278	1.494	34.581
	Biological Evolution and Classification	10	9833	3.856	1.867	0.391	1.458	38.560
	Biological Processes and Systems	11	9833	3.694	1.746	0.239	1.524	33.586
	Interdependence within Environmental Systems	11	9833	4.026	2.076	0.469	1.512	36.598

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A EOC Science Online (Spring 2015) Black or African American

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Biology	OVERALL TEST	54	3123	17.992	5.201	0.586	3.345	33.318
	Cell Structure and Function	11	3123	3.444	1.658	0.176	1.505	31.310
	Mechanisms of Genetics	11	3123	3.686	1.655	0.187	1.492	33.511
	Biological Evolution and Classification	10	3123	3.666	1.742	0.300	1.458	36.663
	Biological Processes and Systems	11	3123	3.548	1.610	0.112	1.517	32.250
	Interdependence within Environmental Systems	11	3123	3.647	1.835	0.329	1.503	33.159

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A EOC Science Online (Spring 2015) Hispanic/Latino

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Biology	OVERALL TEST	54	7634	18.351	5.457	0.622	3.356	33.983
	Cell Structure and Function	11	7634	3.507	1.674	0.187	1.509	31.884
	Mechanisms of Genetics	11	7634	3.812	1.716	0.237	1.499	34.652
	Biological Evolution and Classification	10	7634	3.678	1.762	0.317	1.456	36.778
	Biological Processes and Systems	11	7634	3.577	1.624	0.122	1.521	32.515
	Interdependence within Environmental Systems	11	7634	3.777	1.904	0.369	1.512	34.339

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A EOC Science Online (Spring 2015) White

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Biology	OVERALL TEST	54	4291	20.849	7.001	0.766	3.385	38.608
	Cell Structure and Function	11	4291	3.836	1.882	0.340	1.529	34.876
	Mechanisms of Genetics	11	4291	4.143	1.893	0.370	1.503	37.664
	Biological Evolution and Classification	10	4291	4.320	1.956	0.436	1.469	43.197
	Biological Processes and Systems	11	4291	3.974	1.870	0.327	1.534	36.124
	Interdependence within Environmental Systems	11	4291	4.576	2.215	0.529	1.520	41.597

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A EOC Social Studies Online (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
U.S. History	OVERALL TEST	68	12201	26.878	8.810	0.812	3.820	39.527
	History	30	12201	11.705	4.421	0.672	2.531	39.015
	Geography and Culture	12	12201	5.423	2.302	0.518	1.598	45.188
	Government and Citizenship	10	12201	3.466	1.702	0.286	1.438	34.660
	Economics, Science, Technology, and Society	16	12201	6.285	2.613	0.482	1.880	39.283

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A EOC Social Studies Online (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
U.S. History	OVERALL TEST	68	4485	25.738	7.790	0.761	3.810	37.850
	History	30	4485	11.120	3.899	0.581	2.523	37.066
	Geography and Culture	12	4485	5.191	2.208	0.479	1.595	43.259
	Government and Citizenship	10	4485	3.410	1.652	0.248	1.433	34.105
	Economics, Science, Technology, and Society	16	4485	6.016	2.424	0.399	1.879	37.603

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A EOC Social Studies Online (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
U.S. History	OVERALL TEST	68	7716	27.541	9.288	0.831	3.821	40.502
	History	30	7716	12.044	4.665	0.705	2.533	40.148
	Geography and Culture	12	7716	5.557	2.344	0.536	1.597	46.309
	Government and Citizenship	10	7716	3.498	1.729	0.306	1.441	34.983
	Economics, Science, Technology, and Society	16	7716	6.442	2.704	0.518	1.878	40.260

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A EOC Social Studies Online (Spring 2015) Black or African American

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
U.S. History	OVERALL TEST	68	2459	25.253	7.677	0.754	3.806	37.136
	History	30	2459	11.053	3.883	0.578	2.523	36.843
	Geography and Culture	12	2459	4.971	2.166	0.457	1.596	41.423
	Government and Citizenship	10	2459	3.332	1.615	0.213	1.433	33.318
	Economics, Science, Technology, and Society	16	2459	5.897	2.405	0.393	1.874	36.857

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A EOC Social Studies Online (Spring 2015) Hispanic/Latino

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
U.S. History	OVERALL TEST	68	6015	26.283	8.480	0.797	3.816	38.652
	History	30	6015	11.459	4.306	0.655	2.527	38.195
	Geography and Culture	12	6015	5.333	2.278	0.507	1.599	44.439
	Government and Citizenship	10	6015	3.366	1.648	0.242	1.435	33.656
	Economics, Science, Technology, and Society	16	6015	6.127	2.545	0.456	1.877	38.291

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR A EOC Social Studies Online (Spring 2015) White

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
U.S. History	OVERALL TEST	68	3360	29.033	9.676	0.844	3.826	42.696
	History	30	3360	12.590	4.831	0.724	2.537	41.965
	Geography and Culture	12	3360	5.875	2.354	0.541	1.595	48.958
	Government and Citizenship	10	3360	3.726	1.825	0.375	1.443	37.259
	Economics, Science, Technology, and Society	16	3360	6.843	2.777	0.541	1.882	42.766

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)
 ** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others
 *** Multiple-choice and gridded items only

STAAR L Grade 03 (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	46	5091	20.941	8.339	0.871	3.000	45.524
	Numerical Representations and Relationships	12	5091	6.306	2.464	0.607	1.545	52.550
	Computations and Algebraic Relationships	18	5091	7.949	3.846	0.763	1.870	44.159
	Geometry and Measurement	10	5091	4.236	2.202	0.578	1.430	42.355
	Data Analysis and Personal Financial Literacy	6	5091	2.451	1.351	0.429	1.021	40.853

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L Grade 03 (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	46	2494	20.818	8.153	0.865	2.997	45.257
	Numerical Representations and Relationships	12	2494	6.156	2.442	0.606	1.533	51.303
	Computations and Algebraic Relationships	18	2494	7.966	3.737	0.748	1.875	44.253
	Geometry and Measurement	10	2494	4.227	2.185	0.572	1.429	42.265
	Data Analysis and Personal Financial Literacy	6	2494	2.470	1.336	0.416	1.021	41.165

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L Grade 03 (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	46	2597	21.059	8.514	0.876	2.999	45.781
	Numerical Representations and Relationships	12	2597	6.450	2.476	0.608	1.551	53.748
	Computations and Algebraic Relationships	18	2597	7.932	3.948	0.777	1.865	44.068
	Geometry and Measurement	10	2597	4.244	2.218	0.584	1.430	42.441
	Data Analysis and Personal Financial Literacy	6	2597	2.433	1.365	0.442	1.020	40.553

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L Grade 04 (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	48	1979	20.601	9.628	0.904	2.981	42.918
	Numerical Representations and Relationships	12	1979	6.045	2.991	0.737	1.534	51.672
	Computations and Algebraic Relationships	16	1979	6.997	3.282	0.800	1.466	43.523
	Geometry and Measurement	15	1979	6.179	3.356	0.718	1.783	36.099
	Data Analysis and Personal Financial Literacy	5	1979	1.379	1.246	0.372	0.988	40.435

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L Grade 04 (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	48	940	20.953	9.564	0.903	2.973	43.652
	Numerical Representations and Relationships	12	940	6.171	2.979	0.733	1.539	52.491
	Computations and Algebraic Relationships	16	940	7.198	3.261	0.807	1.433	44.521
	Geometry and Measurement	15	940	6.173	3.336	0.713	1.786	36.369
	Data Analysis and Personal Financial Literacy	5	940	1.411	1.237	0.349	0.998	41.511

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L Grade 04 (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	48	1039	20.282	9.678	0.905	2.987	42.254
	Numerical Representations and Relationships	12	1039	5.931	2.999	0.741	1.527	50.930
	Computations and Algebraic Relationships	16	1039	6.816	3.291	0.794	1.493	42.619
	Geometry and Measurement	15	1039	6.184	3.376	0.723	1.778	35.855
	Data Analysis and Personal Financial Literacy	5	1039	1.351	1.254	0.391	0.978	39.461

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L Grade 05 (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	50	2240	21.963	10.739	0.917	3.095	43.925
	Numerical Representations and Relationships	8	2240	3.518	2.159	0.686	1.210	43.979
	Computations and Algebraic Relationships	24	2240	10.882	5.391	0.841	2.147	45.342
	Geometry and Measurement	12	2240	5.016	2.902	0.728	1.512	41.801
	Data Analysis and Personal Financial Literacy	6	2240	2.546	1.569	0.517	1.091	42.433
Science	OVERALL TEST	44	2304	19.252	8.617	0.879	2.995	43.754
	Matter and Energy	8	2304	3.662	2.081	0.629	1.267	45.774
	Force, Motion, and Energy	10	2304	4.507	2.327	0.621	1.433	45.065
	Earth and Space	12	2304	5.312	2.671	0.655	1.568	44.267
	Organisms and Environments	14	2304	5.771	3.044	0.697	1.676	41.223

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L Grade 05 (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	50	1065	22.104	10.618	0.915	3.094	44.208
	Numerical Representations and Relationships	8	1065	3.537	2.131	0.672	1.221	44.214
	Computations and Algebraic Relationships	24	1065	10.985	5.293	0.835	2.152	45.771
	Geometry and Measurement	12	1065	5.046	2.883	0.728	1.504	42.050
	Data Analysis and Personal Financial Literacy	6	1065	2.536	1.585	0.537	1.079	42.269
Science	OVERALL TEST	44	1101	18.693	8.267	0.868	3.001	42.484
	Matter and Energy	8	1101	3.640	2.018	0.596	1.283	45.504
	Force, Motion, and Energy	10	1101	4.312	2.268	0.601	1.433	43.124
	Earth and Space	12	1101	5.128	2.549	0.619	1.573	42.734
	Organisms and Environments	14	1101	5.612	3.001	0.691	1.669	40.087

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L Grade 05 (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	50	1175	21.834	10.851	0.919	3.094	43.668
	Numerical Representations and Relationships	8	1175	3.501	2.184	0.699	1.198	43.766
	Computations and Algebraic Relationships	24	1175	10.789	5.478	0.847	2.142	44.954
	Geometry and Measurement	12	1175	4.989	2.921	0.730	1.517	41.574
	Data Analysis and Personal Financial Literacy	6	1175	2.555	1.556	0.499	1.102	42.582
Science	OVERALL TEST	44	1203	19.763	8.898	0.887	2.988	44.916
	Matter and Energy	8	1203	3.682	2.137	0.656	1.253	46.020
	Force, Motion, and Energy	10	1203	4.684	2.368	0.634	1.432	46.841
	Earth and Space	12	1203	5.480	2.769	0.682	1.562	45.671
	Organisms and Environments	14	1203	5.917	3.076	0.701	1.681	42.263

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L Grade 06 (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	52	4876	16.360	8.403	0.867	3.070	31.461
	Numerical Representations and Relationships	14	4876	4.206	2.770	0.683	1.560	30.045
	Computations and Algebraic Relationships	20	4876	6.718	3.548	0.705	1.926	33.592
	Geometry and Measurement	8	4876	2.352	1.717	0.524	1.185	29.402
	Data Analysis and Personal Financial Literacy	10	4876	3.083	1.906	0.486	1.367	30.831

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L Grade 06 (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	52	2265	16.449	8.498	0.870	3.060	31.633
	Numerical Representations and Relationships	14	2265	4.158	2.781	0.689	1.550	29.704
	Computations and Algebraic Relationships	20	2265	6.765	3.594	0.716	1.917	33.823
	Geometry and Measurement	8	2265	2.402	1.751	0.543	1.184	30.022
	Data Analysis and Personal Financial Literacy	10	2265	3.124	1.906	0.486	1.366	31.241

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L Grade 06 (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	52	2611	16.283	8.321	0.863	3.075	31.313
	Numerical Representations and Relationships	14	2611	4.248	2.761	0.677	1.568	30.341
	Computations and Algebraic Relationships	20	2611	6.678	3.508	0.698	1.930	33.391
	Geometry and Measurement	8	2611	2.309	1.685	0.506	1.185	28.863
	Data Analysis and Personal Financial Literacy	10	2611	3.047	1.905	0.486	1.365	30.475

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L Grade 07 (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	54	6150	16.685	8.090	0.850	3.136	30.897
	Probability and Numerical Representations	9	6150	2.400	1.666	0.430	1.258	26.661
	Computations and Algebraic Relationships	20	6150	6.723	3.616	0.725	1.898	33.616
	Geometry and Measurement	16	6150	5.045	2.866	0.635	1.731	31.534
	Data Analysis and Personal Financial Literacy	9	6150	2.516	1.706	0.449	1.266	27.960

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L Grade 07 (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	54	2870	16.750	8.115	0.851	3.130	31.018
	Probability and Numerical Representations	9	2870	2.384	1.656	0.424	1.257	26.485
	Computations and Algebraic Relationships	20	2870	6.774	3.548	0.714	1.899	33.868
	Geometry and Measurement	16	2870	5.093	2.928	0.652	1.726	31.834
	Data Analysis and Personal Financial Literacy	9	2870	2.499	1.712	0.456	1.263	27.770

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L Grade 07 (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	54	3280	16.627	8.068	0.849	3.138	30.792
	Probability and Numerical Representations	9	3280	2.413	1.674	0.435	1.258	26.816
	Computations and Algebraic Relationships	20	3280	6.679	3.675	0.734	1.895	33.396
	Geometry and Measurement	16	3280	5.003	2.811	0.619	1.735	31.271
	Data Analysis and Personal Financial Literacy	9	3280	2.531	1.701	0.444	1.268	28.127

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L Grade 08 (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	56	6273	21.835	9.215	0.874	3.270	38.991
	Numerical Representations and Relationships	5	6273	2.156	1.386	0.467	1.012	43.121
	Computations and Algebraic Relationships	22	6273	8.701	4.058	0.753	2.017	39.550
	Geometry and Measurement	20	6273	7.333	3.595	0.703	1.961	36.663
	Data Analysis and Personal Financial Literacy	9	6273	3.645	1.846	0.504	1.299	40.502
Science	OVERALL TEST	54	6456	20.879	8.268	0.839	3.317	38.665
	Matter and Energy	14	6456	5.255	2.982	0.689	1.662	37.534
	Force, Motion, and Energy	12	6456	4.470	2.374	0.595	1.510	37.253
	Earth and Space	14	6456	5.674	2.462	0.525	1.697	40.530
	Organisms and Environments	14	6456	5.479	2.349	0.453	1.737	39.139
Social Studies	OVERALL TEST	52	6495	17.414	6.743	0.766	3.260	33.488
	History	20	6495	6.603	3.215	0.614	1.997	33.013
	Geography and Culture	12	6495	4.346	2.020	0.369	1.605	36.214
	Government and Citizenship	12	6495	4.090	2.042	0.397	1.585	34.080
	Economics, Science, Technology, and Society	8	6495	2.376	1.525	0.337	1.242	29.702

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L Grade 08 (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	56	2942	22.195	9.234	0.875	3.267	39.634
	Numerical Representations and Relationships	5	2942	2.159	1.375	0.455	1.015	43.188
	Computations and Algebraic Relationships	22	2942	8.877	4.147	0.765	2.009	40.348
	Geometry and Measurement	20	2942	7.486	3.584	0.699	1.966	37.430
	Data Analysis and Personal Financial Literacy	9	2942	3.673	1.826	0.500	1.292	40.811
Science	OVERALL TEST	54	3013	20.596	7.852	0.821	3.323	38.140
	Matter and Energy	14	3013	5.333	2.964	0.683	1.668	38.092
	Force, Motion, and Energy	12	3013	4.345	2.249	0.551	1.508	36.204
	Earth and Space	14	3013	5.490	2.337	0.468	1.704	39.216
	Organisms and Environments	14	3013	5.428	2.264	0.410	1.739	38.772
Social Studies	OVERALL TEST	52	3041	17.008	6.349	0.738	3.252	32.708
	History	20	3041	6.364	3.056	0.576	1.990	31.820
	Geography and Culture	12	3041	4.256	1.922	0.303	1.604	35.463
	Government and Citizenship	12	3041	4.090	2.026	0.389	1.584	34.081
	Economics, Science, Technology, and Society	8	3041	2.299	1.461	0.283	1.237	28.736

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L Grade 08 (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Mathematics	OVERALL TEST	56	3331	21.517	9.187	0.873	3.270	38.423
	Numerical Representations and Relationships	5	3331	2.153	1.396	0.477	1.009	43.062
	Computations and Algebraic Relationships	22	3331	8.546	3.971	0.741	2.023	38.846
	Geometry and Measurement	20	3331	7.197	3.600	0.705	1.955	35.986
	Data Analysis and Personal Financial Literacy	9	3331	3.621	1.862	0.509	1.305	40.228
Science	OVERALL TEST	54	3443	21.127	8.609	0.852	3.309	39.123
	Matter and Energy	14	3443	5.186	2.996	0.694	1.656	37.046
	Force, Motion, and Energy	12	3443	4.581	2.474	0.627	1.511	38.172
	Earth and Space	14	3443	5.835	2.555	0.563	1.689	41.681
	Organisms and Environments	14	3443	5.524	2.420	0.486	1.735	39.459
Social Studies	OVERALL TEST	52	3454	17.771	7.054	0.786	3.265	34.176
	History	20	3454	6.813	3.336	0.640	2.000	34.063
	Geography and Culture	12	3454	4.425	2.099	0.416	1.605	36.875
	Government and Citizenship	12	3454	4.089	2.056	0.405	1.586	34.079
	Economics, Science, Technology, and Society	8	3454	2.444	1.577	0.376	1.246	30.552

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L EOC Mathematics (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Algebra I	OVERALL TEST	54	10537	20.372	9.355	0.880	3.240	37.726
	Functional Relationships	8	10537	3.799	1.868	0.566	1.231	47.486
	Properties and Attributes of Functions	12	10537	4.554	2.532	0.631	1.539	37.950
	Linear Functions	15	10537	5.443	3.041	0.684	1.709	36.285
	Linear Equations and Inequalities	10	10537	3.198	1.899	0.471	1.381	31.984
	Quadratic and Other Nonlinear Functions	9	10537	3.378	2.048	0.578	1.330	37.533

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L EOC Mathematics (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Algebra I	OVERALL TEST	54	4540	20.893	9.604	0.887	3.230	38.691
	Functional Relationships	8	4540	3.928	1.893	0.585	1.219	49.100
	Properties and Attributes of Functions	12	4540	4.690	2.591	0.651	1.531	39.086
	Linear Functions	15	4540	5.542	3.101	0.695	1.712	36.949
	Linear Equations and Inequalities	10	4540	3.264	1.924	0.491	1.373	32.639
	Quadratic and Other Nonlinear Functions	9	4540	3.469	2.082	0.593	1.328	38.539

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L EOC Mathematics (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Algebra I	OVERALL TEST	54	5997	19.978	9.142	0.874	3.245	36.996
	Functional Relationships	8	5997	3.701	1.844	0.548	1.240	46.265
	Properties and Attributes of Functions	12	5997	4.451	2.482	0.614	1.543	37.091
	Linear Functions	15	5997	5.367	2.993	0.675	1.707	35.782
	Linear Equations and Inequalities	10	5997	3.149	1.878	0.456	1.385	31.489
	Quadratic and Other Nonlinear Functions	9	5997	3.309	2.019	0.566	1.330	36.772

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L EOC Science (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Biology	OVERALL TEST	54	10106	19.827	7.266	0.787	3.356	36.717
	Cell Structure and Function	11	10106	3.675	1.922	0.408	1.479	33.405
	Mechanisms of Genetics	11	10106	4.057	2.012	0.439	1.507	36.882
	Biological Evolution and Classification	10	10106	3.826	1.926	0.436	1.447	38.261
	Biological Processes and Systems	11	10106	4.078	1.852	0.297	1.552	37.077
	Interdependence within Environmental Systems	11	10106	4.191	2.224	0.540	1.508	38.098

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L EOC Science (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Biology	OVERALL TEST	54	4397	20.311	7.229	0.783	3.365	37.613
	Cell Structure and Function	11	4397	3.744	1.941	0.420	1.478	34.036
	Mechanisms of Genetics	11	4397	4.233	2.037	0.447	1.515	38.479
	Biological Evolution and Classification	10	4397	3.932	1.946	0.447	1.447	39.322
	Biological Processes and Systems	11	4397	4.182	1.805	0.252	1.561	38.018
	Interdependence within Environmental Systems	11	4397	4.220	2.218	0.538	1.508	38.365

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L EOC Science (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
Biology	OVERALL TEST	54	5709	19.454	7.274	0.788	3.347	36.026
	Cell Structure and Function	11	5709	3.621	1.906	0.398	1.479	32.919
	Mechanisms of Genetics	11	5709	3.922	1.981	0.427	1.499	35.652
	Biological Evolution and Classification	10	5709	3.744	1.908	0.426	1.445	37.444
	Biological Processes and Systems	11	5709	3.999	1.884	0.328	1.544	36.352
	Interdependence within Environmental Systems	11	5709	4.168	2.229	0.542	1.508	37.892

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L EOC Social Studies (Spring 2015) Total Group

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
U.S. History	OVERALL TEST	68	3671	28.607	9.668	0.848	3.774	42.069
	History	30	3671	13.032	4.759	0.721	2.515	43.439
	Geography and Culture	12	3671	5.782	2.421	0.568	1.591	48.179
	Government and Citizenship	10	3671	3.284	1.773	0.380	1.396	32.836
	Economics, Science, Technology, and Society	16	3671	6.510	2.737	0.546	1.845	40.687

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L EOC Social Studies (Spring 2015) Female

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
U.S. History	OVERALL TEST	68	1723	28.524	9.246	0.833	3.773	41.947
	History	30	1723	13.006	4.579	0.701	2.506	43.355
	Geography and Culture	12	1723	5.714	2.369	0.546	1.597	47.616
	Government and Citizenship	10	1723	3.314	1.754	0.368	1.395	33.140
	Economics, Science, Technology, and Society	16	1723	6.490	2.585	0.484	1.858	40.562

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only

STAAR L EOC Social Studies (Spring 2015) Male

Subject	Reporting Category	Score Point*	N	Mean	SD	Alpha**	SEM	Mean P-Value***
U.S. History	OVERALL TEST	68	1948	28.680	10.027	0.859	3.770	42.176
	History	30	1948	13.054	4.913	0.737	2.519	43.513
	Geography and Culture	12	1948	5.841	2.465	0.588	1.582	48.678
	Government and Citizenship	10	1948	3.257	1.790	0.390	1.397	32.567
	Economics, Science, Technology, and Society	16	1948	6.528	2.864	0.590	1.833	40.798

* Total number of Score Points (May exceed the number of items for tests/reporting categories with short-answer and/or essay questions)

** Stratified Alpha Reliability computed for tests/objectives involving short-answer and/or essay questions, KR-20 reliability computed for all others

*** Multiple-choice and gridded items only