

Appendix 1

Reading Tasks: Descriptive Statistics

All Grades

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
R1Tot	547	.00	16.00	11.6581	5.92243
R2Tot	547	.00	16.00	8.0859	5.13070
R3Tot	547	.00	16.00	11.5046	6.50651
R4Tot	547	.00	12.00	4.4406	4.50901
R5Tot	547	.00	22.00	8.1243	8.98977
R6Tot	547	.00	8.00	4.0073	3.36268
R7Tot	547	.00	25.00	11.9013	10.88456
R8Tot	547	.00	16.00	9.2450	7.25733
R9Tot	547	.00	16.00	6.3144	6.42367
R10Tot	547	.00	17.00	8.0676	7.31981
R12eTot	236	.00	12.00	7.1398	3.87155
R12dTot	224	.00	12.00	8.1116	4.31090
Valid N (listwise)	222				

Scale: All Grades: Task 1 – Identify Pictures/Representations of Objects

Case Processing Summary

		N	%
Cases	Valid	451	82.4
	Excluded(a)	96	17.6
	Total	547	100.0

a Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.819	.844	8

Item Statistics

	Mean	Std. Deviation	N
R1_1	1.73	.610	451
R1_2	1.89	.446	451
R1_3	1.26	.836	451
R1_4	1.64	.736	451
R1_5	1.91	.400	451
R1_6	1.88	.474	451
R1_7	1.80	.580	451
R1_8	1.89	.449	451

Inter-Item Correlation Matrix

	R1_1	R1_2	R1_3	R1_4	R1_5	R1_6	R1_7	R1_8
R1_1	1.000	.348	.304	.379	.333	.352	.482	.396
R1_2	.348	1.000	.266	.353	.428	.493	.509	.496
R1_3	.304	.266	1.000	.383	.245	.322	.343	.333
R1_4	.379	.353	.383	1.000	.330	.387	.436	.313
R1_5	.333	.428	.245	.330	1.000	.454	.457	.538
R1_6	.352	.493	.322	.387	.454	1.000	.565	.543
R1_7	.482	.509	.343	.436	.457	.565	1.000	.516
R1_8	.396	.496	.333	.313	.538	.543	.516	1.000

Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.749	1.257	1.907	.650	1.517	.049	8

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R1_1	12.27	7.525	.527	.299	.800
R1_2	12.10	8.016	.571	.377	.798
R1_3	12.74	6.981	.449	.218	.826
R1_4	12.35	7.029	.535	.301	.803
R1_5	12.09	8.248	.544	.365	.802
R1_6	12.12	7.784	.625	.449	.790
R1_7	12.19	7.221	.674	.492	.779
R1_8	12.10	7.890	.621	.468	.792

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
13.99	9.660	3.108	8

Scale: All Grades: Task 2 – Identify Signs and Symbols

Case Processing Summary

		N	%
Cases	Valid	441	80.6
	Excluded(a)	106	19.4
	Total	547	100.0

a Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.750	.751	8

Item Statistics

	Mean	Std. Deviation	N
R2_1	1.16	.944	441
R2_2	.87	.785	441
R2_3	1.86	.501	441
R2_4	1.53	.836	441
R2_5	1.07	.809	441
R2_6	1.33	.855	441
R2_7	.92	.834	441
R2_8	1.13	.701	441

Inter-Item Correlation Matrix

	R2_1	R2_2	R2_3	R2_4	R2_5	R2_6	R2_7	R2_8
R2_1	1.000	.266	.182	.393	.325	.335	.269	.259
R2_2	.266	1.000	.178	.237	.376	.273	.361	.267
R2_3	.182	.178	1.000	.274	.236	.235	.168	.239
R2_4	.393	.237	.274	1.000	.235	.240	.247	.078
R2_5	.325	.376	.236	.235	1.000	.286	.369	.337
R2_6	.335	.273	.235	.240	.286	1.000	.320	.215
R2_7	.269	.361	.168	.247	.369	.320	1.000	.470
R2_8	.259	.267	.239	.078	.337	.215	.470	1.000

Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.234	.866	1.862	.995	2.149	.110	8

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R2_1	8.71	10.770	.483	.271	.718
R2_2	9.01	11.579	.460	.229	.722
R2_3	8.01	13.157	.342	.151	.743
R2_4	8.34	11.693	.395	.240	.734
R2_5	8.80	11.239	.509	.274	.712
R2_6	8.54	11.358	.444	.210	.725
R2_7	8.96	11.073	.520	.341	.710
R2_8	8.74	12.074	.428	.296	.728

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
9.87	14.652	3.828	8

Scale: All Grades: Task 3 – Identify Letter Names

		N	%
Cases	Valid	440	80.4
	Excluded(a)	107	19.6
	Total	547	100.0

a Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.894	.893	8

Item Statistics

	Mean	Std. Deviation	N
R3_1	1.86	.510	440
R3_2	1.75	.658	440
R3_3	1.70	.712	440
R3_4	1.76	.646	440
R3_5	1.84	.538	440
R3_6	1.75	.658	440
R3_7	1.72	.689	440
R3_8	1.81	.590	440

Inter-Item Correlation Matrix

	R3_1	R3_2	R3_3	R3_4	R3_5	R3_6	R3_7	R3_8
R3_1	1.000	.506	.383	.478	.349	.370	.373	.348
R3_2	.506	1.000	.588	.612	.571	.626	.592	.558
R3_3	.383	.588	1.000	.616	.612	.588	.609	.468
R3_4	.478	.612	.616	1.000	.482	.462	.518	.454
R3_5	.349	.571	.612	.482	1.000	.623	.557	.399
R3_6	.370	.626	.588	.462	.623	1.000	.572	.487
R3_7	.373	.592	.609	.518	.557	.572	1.000	.507
R3_8	.348	.558	.468	.454	.399	.487	.507	1.000

Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.774	1.698	1.857	.159	1.094	.003	8
Item Variances	.395	.260	.508	.248	1.955	.008	8
Inter-Item Correlations	.511	.348	.626	.279	1.802	.008	8

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R3_1	12.34	12.415	.513	.305	.894
R3_2	12.44	10.757	.771	.606	.871
R3_3	12.50	10.601	.734	.572	.875
R3_4	12.43	11.161	.680	.508	.880
R3_5	12.35	11.723	.680	.510	.881
R3_6	12.44	11.012	.703	.540	.878
R3_7	12.47	10.842	.706	.509	.878
R3_8	12.39	11.746	.600	.383	.887

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
14.19	14.516	3.810	8

Scale: All Grades: Task 4 – Comprehend Oral Text (Listening)

Case Processing Summary

		N	%
Cases	Valid	411	75.1
	Excluded(a)	136	24.9
	Total	547	100.0

a Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.883	.883	6

Item Statistics

	Mean	Std. Deviation	N
R4_1	1.18	.908	411
R4_2	.80	.771	411
R4_3	1.03	.938	411
R4_4	.81	.859	411
R4_5	1.15	.979	411
R4_6	.93	.937	411

Inter-Item Correlation Matrix

	R4_1	R4_2	R4_3	R4_4	R4_5	R4_6
R4_1	1.000	.499	.598	.517	.483	.483
R4_2	.499	1.000	.481	.496	.507	.456
R4_3	.598	.481	1.000	.676	.577	.638
R4_4	.517	.496	.676	1.000	.601	.686
R4_5	.483	.507	.577	.601	1.000	.652
R4_6	.483	.456	.638	.686	.652	1.000

Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	.984	.800	1.185	.384	1.480	.027	6
Item Variances	.812	.594	.959	.365	1.614	.017	6
Inter-Item Correlations	.557	.456	.686	.230	1.505	.006	6

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R4_1	4.72	13.408	.632	.430	.873
R4_2	5.10	14.365	.595	.368	.878
R4_3	4.87	12.571	.749	.583	.853
R4_4	5.09	13.028	.753	.593	.853
R4_5	4.76	12.585	.704	.517	.861
R4_6	4.98	12.653	.736	.586	.855

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
5.90	18.434	4.294	6

Scale: All Grades: Task 5 – Segment Phonemes

Case Processing Summary

		N	%
Cases	Valid	351	64.2
	Excluded(a)	196	35.8
	Total	547	100.0

a Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.954	.956	8

Item Statistics

	Mean	Std. Deviation	N
R5_1	1.79	1.257	351
R5_2	1.10	.914	351
R5_3	1.76	1.292	351
R5_4	1.69	1.309	351
R5_5	1.56	1.329	351
R5_6	1.10	.896	351
R5_7	1.77	1.324	351
R5_8	1.56	1.303	351

Inter-Item Correlation Matrix

	R5_1	R5_2	R5_3	R5_4	R5_5	R5_6	R5_7	R5_8
R5_1	1.000	.604	.713	.689	.703	.645	.704	.719
R5_2	.604	1.000	.653	.674	.648	.669	.671	.652
R5_3	.713	.653	1.000	.804	.828	.754	.775	.788
R5_4	.689	.674	.804	1.000	.811	.765	.738	.809
R5_5	.703	.648	.828	.811	1.000	.732	.753	.810
R5_6	.645	.669	.754	.765	.732	1.000	.744	.741
R5_7	.704	.671	.775	.738	.753	.744	1.000	.818
R5_8	.719	.652	.788	.809	.810	.741	.818	1.000

Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.542	1.097	1.786	.689	1.629	.082	8
Item Variances	1.477	.802	1.767	.965	2.203	.169	8
Inter-Item Correlations	.729	.604	.828	.224	1.371	.004	8

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R5_1	10.55	55.300	.774	.603	.951
R5_2	11.23	60.127	.733	.550	.954
R5_3	10.57	53.217	.874	.776	.944
R5_4	10.65	53.103	.867	.771	.945
R5_5	10.77	52.789	.869	.776	.945
R5_6	11.24	59.227	.821	.686	.950
R5_7	10.56	53.178	.850	.745	.946
R5_8	10.77	52.967	.880	.790	.944

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
12.33	71.349	8.447	8

Scale: All Grades: Task 6 – Identify Letter Sounds

Case Processing Summary

		N	%
Cases	Valid	386	70.6
	Excluded(a)	161	29.4
	Total	547	100.0

a Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.877	.883	8

Item Statistics

	Mean	Std. Deviation	N
R6_1	.84	.370	386
R6_2	.66	.473	386
R6_3	.74	.440	386
R6_4	.67	.470	386
R6_5	.80	.402	386
R6_6	.61	.489	386
R6_7	.75	.433	386
R6_8	.53	.500	386

Inter-Item Correlation Matrix

	R6_1	R6_2	R6_3	R6_4	R6_5	R6_6	R6_7	R6_8
R6_1	1.000	.546	.566	.425	.703	.479	.638	.360
R6_2	.546	1.000	.486	.369	.501	.361	.528	.279
R6_3	.566	.486	1.000	.428	.610	.465	.626	.460
R6_4	.425	.369	.428	1.000	.461	.484	.520	.368
R6_5	.703	.501	.610	.461	1.000	.482	.651	.409
R6_6	.479	.361	.465	.484	.482	1.000	.509	.443
R6_7	.638	.528	.626	.520	.651	.509	1.000	.435
R6_8	.360	.279	.460	.368	.409	.443	.435	1.000

Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	.700	.534	.837	.303	1.568	.010	8
Item Variances	.202	.137	.250	.113	1.822	.002	8
Inter-Item Correlations	.485	.279	.703	.424	2.521	.010	8

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R6_1	4.77	5.561	.712	.585	.857
R6_2	4.94	5.454	.572	.376	.870
R6_3	4.87	5.327	.699	.511	.856
R6_4	4.93	5.452	.579	.356	.869
R6_5	4.81	5.409	.733	.600	.854
R6_6	4.99	5.319	.614	.394	.865
R6_7	4.85	5.253	.756	.591	.850
R6_8	5.07	5.483	.516	.300	.877

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
5.60	6.941	2.635	8

Scale: All Grades: Task 7 – Blend Sounds

Case Processing Summary

		N	%
Cases	Valid	343	62.7
	Excluded(a)	204	37.3
	Total	547	100.0

a Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.947	.949	8

Item Statistics

	Mean	Std. Deviation	N
R7_1	2.34	1.055	343
R7_2	2.22	1.084	343
R7_3	2.35	1.093	343
R7_4	2.27	1.089	343
R7_5	2.23	1.138	343
R7_6	2.21	1.099	343
R7_7	2.15	1.076	343
R7_8	2.82	1.495	343

Inter-Item Correlation Matrix

	R7_1	R7_2	R7_3	R7_4	R7_5	R7_6	R7_7	R7_8
R7_1	1.000	.657	.642	.747	.763	.715	.683	.707
R7_2	.657	1.000	.632	.724	.691	.746	.778	.705
R7_3	.642	.632	1.000	.661	.595	.642	.596	.543
R7_4	.747	.724	.661	1.000	.744	.751	.723	.741
R7_5	.763	.691	.595	.744	1.000	.724	.721	.712
R7_6	.715	.746	.642	.751	.724	1.000	.772	.731
R7_7	.683	.778	.596	.723	.721	.772	1.000	.753
R7_8	.707	.705	.543	.741	.712	.731	.753	1.000

Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	2.325	2.152	2.822	.671	1.312	.045	8
Item Variances	1.320	1.113	2.234	1.121	2.007	.139	8
Inter-Item Correlations	.700	.543	.778	.235	1.432	.003	8

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R7_1	16.26	48.405	.816	.692	.939
R7_2	16.38	48.031	.818	.695	.939
R7_3	16.25	49.550	.699	.530	.946
R7_4	16.33	47.555	.849	.724	.937
R7_5	16.37	47.339	.821	.695	.938
R7_6	16.39	47.473	.846	.722	.937
R7_7	16.45	47.856	.838	.730	.937
R7_8	15.78	43.307	.811	.687	.942

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
18.60	61.492	7.842	8

Scale: All Grades: Task 8 – Identify Beginning Reading Words

Case Processing Summary

		N	%
Cases	Valid	363	66.4
	Excluded(a)	184	33.6
	Total	547	100.0

a Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.900	.901	8

Item Statistics

	Mean	Std. Deviation	N
R8_1	1.70	.665	363
R8_2	1.87	.476	363
R8_3	1.78	.570	363
R8_4	1.65	.711	363
R8_5	1.74	.633	363
R8_6	1.61	.751	363
R8_7	1.70	.691	363
R8_8	1.75	.634	363

Inter-Item Correlation Matrix

	R8_1	R8_2	R8_3	R8_4	R8_5	R8_6	R8_7	R8_8
R8_1	1.000	.439	.557	.637	.652	.498	.598	.565
R8_2	.439	1.000	.498	.439	.396	.418	.462	.499
R8_3	.557	.498	1.000	.519	.564	.492	.477	.507
R8_4	.637	.439	.519	1.000	.627	.576	.558	.529
R8_5	.652	.396	.564	.627	1.000	.603	.618	.515
R8_6	.498	.418	.492	.576	.603	1.000	.571	.435
R8_7	.598	.462	.477	.558	.618	.571	1.000	.635
R8_8	.565	.499	.507	.529	.515	.435	.635	1.000

Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.726	1.612	1.873	.262	1.162	.007	8
Item Variances	.418	.227	.564	.337	2.485	.011	8
Inter-Item Correlations	.532	.396	.652	.256	1.648	.005	8

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R8_1	12.11	11.903	.736	.570	.882
R8_2	11.94	13.501	.568	.360	.897
R8_3	12.03	12.706	.660	.462	.890
R8_4	12.16	11.689	.725	.543	.883
R8_5	12.07	12.029	.749	.592	.881
R8_6	12.20	11.740	.663	.480	.890
R8_7	12.11	11.775	.731	.570	.883
R8_8	12.06	12.309	.675	.508	.888

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
13.81	15.718	3.965	8

Scale: All Grades: Task 9 – Identify Advanced Reading Words

Case Processing Summary

		N	%
Cases	Valid	348	63.6
	Excluded(a)	199	36.4
	Total	547	100.0

a Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.907	.907	8

Item Statistics

	Mean	Std. Deviation	N
R9_1	1.18	.873	348
R9_2	1.09	.855	348
R9_3	1.36	.896	348
R9_4	1.32	.869	348
R9_5	1.32	.875	348
R9_6	1.31	.863	348
R9_7	1.13	.900	348
R9_8	1.14	.865	348

Inter-Item Correlation Matrix

	R9_1	R9_2	R9_3	R9_4	R9_5	R9_6	R9_7	R9_8
R9_1	1.000	.529	.415	.575	.560	.529	.615	.585
R9_2	.529	1.000	.421	.533	.506	.522	.579	.571
R9_3	.415	.421	1.000	.422	.474	.468	.452	.422
R9_4	.575	.533	.422	1.000	.625	.666	.621	.589
R9_5	.560	.506	.474	.625	1.000	.684	.602	.596
R9_6	.529	.522	.468	.666	.684	1.000	.638	.584
R9_7	.615	.579	.452	.621	.602	.638	1.000	.636
R9_8	.585	.571	.422	.589	.596	.584	.636	1.000

Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.233	1.095	1.365	.270	1.247	.011	8
Item Variances	.765	.732	.810	.079	1.108	.001	8
Inter-Item Correlations	.551	.415	.684	.268	1.647	.006	8

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R9_1	8.68	23.111	.693	.496	.896
R9_2	8.77	23.463	.663	.450	.899
R9_3	8.50	24.078	.546	.305	.909
R9_4	8.54	22.802	.738	.567	.892
R9_5	8.54	22.727	.742	.576	.892
R9_6	8.55	22.755	.751	.603	.891
R9_7	8.74	22.385	.762	.591	.890
R9_8	8.73	22.908	.729	.543	.893

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
9.86	29.685	5.448	8

Scale: All Grades: Task 10 – Read Sentences

Case Processing Summary

		N	%
Cases	Valid	347	63.4
	Excluded(a)	200	36.6
	Total	547	100.0

a Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.903	.921	5

Item Statistics

	Mean	Std. Deviation	N
R10_1	1.42	.702	347
R10_2	2.37	1.060	347
R10_3	2.29	1.010	347
R10_4	2.65	1.568	347
R10_5	3.73	1.683	347

Inter-Item Correlation Matrix

	R10_1	R10_2	R10_3	R10_4	R10_5
R10_1	1.000	.569	.655	.656	.599
R10_2	.569	1.000	.687	.775	.781
R10_3	.655	.687	1.000	.742	.734
R10_4	.656	.775	.742	1.000	.811
R10_5	.599	.781	.734	.811	1.000

Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	2.490	1.418	3.732	2.314	2.632	.693	5

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R10_1	11.03	23.398	.683	.495	.910
R10_2	10.08	19.718	.816	.677	.873
R10_3	10.17	20.261	.797	.644	.879
R10_4	9.80	15.412	.865	.750	.860
R10_5	8.72	14.716	.850	.735	.872

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
12.45	28.526	5.341	5

Scale: All Grades: Task 11 – Read Passages

R11_SP_UCORR (Binned)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	73	13.3	25.4	25.4
	11 - 20	10	1.8	3.5	28.9
	21 - 30	53	9.7	18.5	47.4
	31 - 40	78	14.3	27.2	74.6
	41 - 50	5	.9	1.7	76.3
	51 - 60	8	1.5	2.8	79.1
	61 - 70	31	5.7	10.8	89.9
	71 - 80	5	.9	1.7	91.6
	81 - 90	2	.4	.7	92.3
	91 - 100	2	.4	.7	93.0
	101+	20	3.7	7.0	100.0
	Total	287	52.5	100.0	
Missing System	260	47.5			
Total	547	100.0			

R11_SP_TCORR (Binned)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	39	7.1	13.6	13.6
	11 - 20	30	5.5	10.5	24.0
	21 - 30	40	7.3	13.9	38.0
	31 - 40	60	11.0	20.9	58.9
	41 - 50	18	3.3	6.3	65.2
	51 - 60	11	2.0	3.8	69.0
	61 - 70	31	5.7	10.8	79.8
	71 - 80	10	1.8	3.5	83.3
	81 - 90	7	1.3	2.4	85.7
	91 - 100	5	.9	1.7	87.5
	101+	36	6.6	12.5	100.0
	Total	287	52.5	100.0	
Missing System	260	47.5			
Total	547	100.0			

R11_L1_UCORR (Binned)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	43	7.9	17.9	17.9
	11 - 20	4	.7	1.7	19.6
	21 - 30	7	1.3	2.9	22.5
	31 - 40	4	.7	1.7	24.2
	41 - 50	1	.2	.4	24.6
	51 - 60	4	.7	1.7	26.3
	61 - 70	2	.4	.8	27.1
	71 - 80	3	.5	1.3	28.3
	81 - 90	9	1.6	3.8	32.1
	91 - 100	4	.7	1.7	33.8
	101+	159	29.1	66.3	100.0
	Total	240	43.9	100.0	
Missing	System	307	56.1		
Total		547	100.0		

R11_L1_TCORR (Binned)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	22	4.0	9.2	9.2
	11 - 20	39	7.1	16.3	25.4
	21 - 30	36	6.6	15.0	40.4
	31 - 40	25	4.6	10.4	50.8
	41 - 50	20	3.7	8.3	59.2
	51 - 60	14	2.6	5.8	65.0
	61 - 70	9	1.6	3.8	68.8
	71 - 80	19	3.5	7.9	76.7
	81 - 90	14	2.6	5.8	82.5
	91 - 100	9	1.6	3.8	86.3
	101+	33	6.0	13.8	100.0
	Total	240	43.9	100.0	
Missing	System	307	56.1		
Total		547	100.0		

R11_L2_UCORR (Binned)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	49	9.0	30.6	30.6
	11 - 20	1	.2	.6	31.3
	21 - 30	2	.4	1.3	32.5
	41 - 50	2	.4	1.3	33.8
	51 - 60	1	.2	.6	34.4
	61 - 70	2	.4	1.3	35.6
	81 - 90	4	.7	2.5	38.1
	91 - 100	2	.4	1.3	39.4
	101+	97	17.7	60.6	100.0
	Total	160	29.3	100.0	
Missing System	387	70.7			
Total	547	100.0			

R11_L2_TCORR (Binned)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	23	4.2	14.4	14.4
	11 - 20	9	1.6	5.6	20.0
	21 - 30	16	2.9	10.0	30.0
	31 - 40	13	2.4	8.1	38.1
	41 - 50	21	3.8	13.1	51.3
	51 - 60	17	3.1	10.6	61.9
	61 - 70	8	1.5	5.0	66.9
	71 - 80	12	2.2	7.5	74.4
	81 - 90	9	1.6	5.6	80.0
	91 - 100	12	2.2	7.5	87.5
101+	20	3.7	12.5	100.0	
Total	160	29.3	100.0		
Missing System	387	70.7			
Total	547	100.0			

Relation among all Reading Passages

Correlations

		R11_SP_UCO RR	R11_L1_UCO RR	R11_L2_UCO RR
R11_SP_UCORR	Pearson Correlation	1	.423(**)	.451(**)
	Sig. (2-tailed)		.000	.000
	N	287	235	159
R11_L1_UCORR	Pearson Correlation	.423(**)	1	.798(**)
	Sig. (2-tailed)	.000		.000
	N	235	240	159
R11_L2_UCORR	Pearson Correlation	.451(**)	.798(**)	1
	Sig. (2-tailed)	.000	.000	
	N	159	159	160

** Correlation is significant at the 0.01 level (2-tailed).

Scale: All Grades: Task 12E – Comprehend Printed Text - Level 1

Case Processing Summary

		N	%
Cases	Valid	236	43.1
	Excluded(a)	311	56.9
	Total	547	100.0

a Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.841	.843	6

Item Statistics

	Mean	Std. Deviation	N
R12e_1	1.60	.762	236
R12e_2	1.03	.929	236
R12e_3	1.37	.833	236
R12e_4	.98	.838	236
R12e_5	1.28	.911	236
R12e_6	.89	.904	236

Inter-Item Correlation Matrix

	R12e_1	R12e_2	R12e_3	R12e_4	R12e_5	R12e_6
R12e_1	1.000	.455	.547	.467	.581	.415
R12e_2	.455	1.000	.404	.400	.387	.475
R12e_3	.547	.404	1.000	.469	.555	.520
R12e_4	.467	.400	.469	1.000	.392	.452
R12e_5	.581	.387	.555	.392	1.000	.560
R12e_6	.415	.475	.520	.452	.560	1.000

Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.190	.886	1.602	.716	1.809	.074	6

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R12e_1	5.54	11.092	.653	.469	.810
R12e_2	6.11	10.779	.549	.322	.830
R12e_3	5.77	10.696	.661	.453	.807
R12e_4	6.16	11.131	.565	.334	.825
R12e_5	5.86	10.330	.654	.487	.808
R12e_6	6.25	10.412	.645	.448	.809

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
7.14	14.989	3.872	6

Scale: All Grades: Task 12D – Comprehend Printed Text - Level 2

Case Processing Summary

		N	%
Cases	Valid	224	41.0
	Excluded(a)	323	59.0
	Total	547	100.0

a Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.902	.902	6

Item Statistics

	Mean	Std. Deviation	N
R12d_1	1.59	.770	224
R12d_2	1.43	.844	224
R12d_3	1.31	.908	224
R12d_4	1.31	.884	224
R12d_5	1.18	.920	224
R12d_6	1.29	.929	224

Inter-Item Correlation Matrix

	R12d_1	R12d_2	R12d_3	R12d_4	R12d_5	R12d_6
R12d_1	1.000	.707	.580	.578	.528	.565
R12d_2	.707	1.000	.629	.565	.577	.627
R12d_3	.580	.629	1.000	.617	.600	.721
R12d_4	.578	.565	.617	1.000	.527	.636
R12d_5	.528	.577	.600	.527	1.000	.641
R12d_6	.565	.627	.721	.636	.641	1.000

Summary Item Statistics

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.352	1.179	1.589	.411	1.348	.020	6

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R12d_1	6.52	13.919	.709	.559	.888
R12d_2	6.68	13.267	.749	.604	.882
R12d_3	6.80	12.777	.768	.607	.879
R12d_4	6.80	13.282	.702	.504	.889
R12d_5	6.93	13.139	.689	.487	.891
R12d_6	6.82	12.572	.781	.634	.876

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
8.11	18.584	4.311	6

Grade Band = 34

Descriptive Statistics(a)

	N	Minimum	Maximum	Mean	Std. Deviation
R1Tot	128	.00	16.00	11.0938	5.81938
R2Tot	128	.00	16.00	6.7109	4.86374
R3Tot	128	.00	16.00	10.4453	6.70035
R4Tot	128	.00	12.00	2.7500	3.80220
R5Tot	128	.00	22.00	5.7109	8.26067
R6Tot	128	.00	8.00	3.2969	3.34231
R7Tot	128	.00	25.00	8.7578	10.45029
R8Tot	128	.00	16.00	7.8750	7.12653
R9Tot	128	.00	16.00	4.3906	5.80691
R10Tot	128	.00	17.00	5.7266	6.72721
R12eTot	35	.00	12.00	5.4286	3.98738
R12dTot	33	.00	12.00	5.8182	4.58567
Valid N (listwise)	32				

a Grade Band = 34

Grade Band = 34: Task 1 - Identify Pictures/Representations of Objects

Case Processing Summary(b)

		N	%
Cases	Valid	106	82.8
	Excluded(a)	22	17.2
	Total	128	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 34

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.788	.789	8

- a Grade Band = 34

Item Statistics(a)

	Mean	Std. Deviation	N
R1_1	1.61	.725	106
R1_2	1.88	.472	106
R1_3	1.06	.860	106
R1_4	1.53	.819	106
R1_5	1.89	.443	106
R1_6	1.81	.587	106
R1_7	1.72	.687	106
R1_8	1.77	.637	106

- a Grade Band = 34

Inter-Item Correlation Matrix(a)

	R1_1	R1_2	R1_3	R1_4	R1_5	R1_6	R1_7	R1_8
R1_1	1.000	.138	.433	.492	.337	.185	.524	.304
R1_2	.138	1.000	.181	.145	.343	.122	.244	.287
R1_3	.433	.181	1.000	.390	.217	.248	.447	.441
R1_4	.492	.145	.390	1.000	.297	.249	.438	.232
R1_5	.337	.343	.217	.297	1.000	.137	.457	.448
R1_6	.185	.122	.248	.249	.137	1.000	.339	.394
R1_7	.524	.244	.447	.438	.457	.339	1.000	.462
R1_8	.304	.287	.441	.232	.448	.394	.462	1.000

- a Grade Band = 34

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.658	1.057	1.887	.830	1.786	.074	8

a Grade Band = 34

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R1_1	11.65	8.591	.564	.393	.752
R1_2	11.39	10.392	.294	.146	.790
R1_3	12.21	8.109	.543	.348	.758
R1_4	11.74	8.406	.513	.328	.763
R1_5	11.38	9.971	.480	.351	.771
R1_6	11.45	9.812	.368	.213	.782
R1_7	11.55	8.383	.668	.467	.735
R1_8	11.49	8.976	.558	.418	.754

a Grade Band = 34

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
13.26	11.511	3.393	8

a Grade Band = 34

Grade Band = 34: Task 2 – Identify Signs and Symbols

Case Processing Summary(b)

		N	%
Cases	Valid	100	78.1
	Excluded(a)	28	21.9
	Total	128	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 34

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.711	.712	8

- a Grade Band = 34

Item Statistics(a)

	Mean	Std. Deviation	N
R2_1	.91	.944	100
R2_2	.71	.795	100
R2_3	1.80	.586	100
R2_4	1.30	.948	100
R2_5	.97	.822	100
R2_6	1.12	.924	100
R2_7	.70	.835	100
R2_8	1.02	.791	100

- a Grade Band = 34

Inter-Item Correlation Matrix(a)

	R2_1	R2_2	R2_3	R2_4	R2_5	R2_6	R2_7	R2_8
R2_1	1.000	.355	.095	.245	.322	.267	.222	.246
R2_2	.355	1.000	.091	.117	.327	.213	.385	.170
R2_3	.095	.091	1.000	.000	.197	.157	.206	.292
R2_4	.245	.117	.000	1.000	.154	.189	.242	.019
R2_5	.322	.327	.197	.154	1.000	.311	.502	.389
R2_6	.267	.213	.157	.189	.311	1.000	.335	.204
R2_7	.222	.385	.206	.242	.502	.335	1.000	.361
R2_8	.246	.170	.292	.019	.389	.204	.361	1.000

- a Grade Band = 34

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.066	.700	1.800	1.100	2.571	.128	8

a Grade Band = 34

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R2_1	7.62	11.228	.436	.240	.675
R2_2	7.82	11.987	.410	.236	.681
R2_3	6.73	13.512	.237	.106	.711
R2_4	7.23	12.381	.239	.120	.722
R2_5	7.56	11.178	.550	.351	.651
R2_6	7.41	11.456	.410	.178	.682
R2_7	7.83	11.052	.564	.384	.647
R2_8	7.51	12.091	.393	.249	.685

a Grade Band = 34

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
8.53	14.878	3.857	8

a Grade Band = 34

Grade Band = 34: Task 3 – Identify Letter Names

Case Processing Summary(b)

		N	%
Cases	Valid	101	78.9
	Excluded(a)	27	21.1
	Total	128	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 34

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.885	.883	8

- a Grade Band = 34

Item Statistics(a)

	Mean	Std. Deviation	N
R3_1	1.79	.605	101
R3_2	1.66	.752	101
R3_3	1.50	.867	101
R3_4	1.72	.695	101
R3_5	1.68	.734	101
R3_6	1.58	.816	101
R3_7	1.61	.787	101
R3_8	1.66	.752	101

- a Grade Band = 34

Inter-Item Correlation Matrix(a)

	R3_1	R3_2	R3_3	R3_4	R3_5	R3_6	R3_7	R3_8
R3_1	1.000	.460	.255	.432	.300	.228	.418	.196
R3_2	.460	1.000	.565	.585	.602	.552	.657	.505
R3_3	.255	.565	1.000	.429	.689	.633	.620	.411
R3_4	.432	.585	.429	1.000	.532	.359	.388	.356
R3_5	.300	.602	.689	.532	1.000	.713	.617	.457
R3_6	.228	.552	.633	.359	.713	1.000	.589	.422
R3_7	.418	.657	.620	.388	.617	.589	1.000	.589
R3_8	.196	.505	.411	.356	.457	.422	.589	1.000

- a Grade Band = 34

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.652	1.495	1.792	.297	1.199	.008	8

a Grade Band = 34

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R3_1	11.43	17.687	.416	.307	.890
R3_2	11.55	15.150	.761	.605	.859
R3_3	11.72	14.742	.702	.565	.866
R3_4	11.50	16.452	.575	.452	.878
R3_5	11.53	15.211	.772	.663	.859
R3_6	11.63	15.174	.682	.576	.868
R3_7	11.60	14.942	.758	.633	.859
R3_8	11.55	16.230	.557	.394	.880

a Grade Band = 34

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
13.22	20.172	4.491	8

a Grade Band = 34

Grade Band = 34: Task 4 - Comprehend Oral Text (Listening)

Case Processing Summary(b)

		N	%
Cases	Valid	87	68.0
	Excluded(a)	41	32.0
	Total	128	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 34

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.865	.867	6

- a Grade Band = 34

Item Statistics(a)

	Mean	Std. Deviation	N
R4_1	.74	.855	87
R4_2	.62	.766	87
R4_3	.67	.898	87
R4_4	.53	.775	87
R4_5	.80	.975	87
R4_6	.69	.893	87

- a Grade Band = 34

Inter-Item Correlation Matrix(a)

	R4_1	R4_2	R4_3	R4_4	R4_5	R4_6
R4_1	1.000	.661	.520	.354	.314	.348
R4_2	.661	1.000	.456	.400	.445	.421
R4_3	.520	.456	1.000	.707	.549	.667
R4_4	.354	.400	.707	1.000	.569	.744
R4_5	.314	.445	.549	.569	1.000	.651
R4_6	.348	.421	.667	.744	.651	1.000

- a Grade Band = 34

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	.674	.529	.805	.276	1.522	.009	6

a Grade Band = 34

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R4_1	3.31	12.123	.535	.510	.864
R4_2	3.43	12.247	.599	.505	.853
R4_3	3.38	10.796	.753	.619	.825
R4_4	3.52	11.625	.722	.638	.834
R4_5	3.24	10.953	.642	.479	.848
R4_6	3.36	10.906	.736	.649	.829

a Grade Band = 34

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
4.05	16.044	4.006	6

a Grade Band = 34

Grade Band = 34: Task 5 – Segment Phonemes

Case Processing Summary(b)

		N	%
Cases	Valid	67	52.3
	Excluded(a)	61	47.7
	Total	128	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 34

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.956	.958	8

- a Grade Band = 34

Item Statistics(a)

	Mean	Std. Deviation	N
R5_1	1.58	1.281	67
R5_2	.97	.921	67
R5_3	1.54	1.341	67
R5_4	1.39	1.348	67
R5_5	1.31	1.305	67
R5_6	.93	.910	67
R5_7	1.57	1.362	67
R5_8	1.33	1.319	67

- a Grade Band = 34

Inter-Item Correlation Matrix(a)

	R5_1	R5_2	R5_3	R5_4	R5_5	R5_6	R5_7	R5_8
R5_1	1.000	.632	.662	.727	.669	.636	.589	.657
R5_2	.632	1.000	.664	.669	.689	.667	.666	.695
R5_3	.662	.664	1.000	.864	.846	.791	.710	.773
R5_4	.727	.669	.864	1.000	.894	.827	.728	.882
R5_5	.669	.689	.846	.894	1.000	.786	.759	.881
R5_6	.636	.667	.791	.827	.786	1.000	.756	.829
R5_7	.589	.666	.710	.728	.759	.756	1.000	.848
R5_8	.657	.695	.773	.882	.881	.829	.848	1.000

- a Grade Band = 34

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.326	.925	1.582	.657	1.710	.066	8

a Grade Band = 34

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R5_1	9.03	58.848	.726	.570	.957
R5_2	9.64	62.991	.747	.576	.956
R5_3	9.07	55.706	.862	.804	.948
R5_4	9.22	54.661	.917	.893	.944
R5_5	9.30	55.455	.905	.860	.945
R5_6	9.69	61.643	.860	.760	.951
R5_7	9.04	56.286	.813	.754	.952
R5_8	9.28	55.176	.911	.893	.945

a Grade Band = 34

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
10.61	74.756	8.646	8

a Grade Band = 34

Grade Band = 34: Task 6 – Identify Letter Sounds

Case Processing Summary(b)

		N	%
Cases	Valid	85	66.4
	Excluded(a)	43	33.6
	Total	128	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 34

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.898	.901	8

- a Grade Band = 34

Item Statistics(a)

	Mean	Std. Deviation	N
R6_1	.74	.441	85
R6_2	.60	.493	85
R6_3	.65	.481	85
R6_4	.59	.495	85
R6_5	.74	.441	85
R6_6	.58	.497	85
R6_7	.67	.473	85
R6_8	.40	.493	85

- a Grade Band = 34

Inter-Item Correlation Matrix(a)

	R6_1	R6_2	R6_3	R6_4	R6_5	R6_6	R6_7	R6_8
R6_1	1.000	.724	.575	.379	.816	.581	.672	.318
R6_2	.724	1.000	.503	.293	.669	.515	.654	.324
R6_3	.575	.503	1.000	.433	.632	.563	.687	.503
R6_4	.379	.293	.433	1.000	.433	.492	.431	.293
R6_5	.816	.669	.632	.433	1.000	.581	.786	.428
R6_6	.581	.515	.563	.492	.581	1.000	.666	.408
R6_7	.672	.654	.687	.431	.786	.666	1.000	.521
R6_8	.318	.324	.503	.293	.428	.408	.521	1.000

- a Grade Band = 34

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	.621	.400	.741	.341	1.853	.012	8

a Grade Band = 34

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R6_1	4.22	6.604	.756	.739	.879
R6_2	4.36	6.568	.673	.578	.886
R6_3	4.32	6.505	.724	.546	.882
R6_4	4.38	6.976	.493	.295	.903
R6_5	4.22	6.485	.816	.776	.874
R6_6	4.39	6.478	.706	.529	.883
R6_7	4.29	6.305	.835	.740	.871
R6_8	4.56	6.963	.502	.326	.902

a Grade Band = 34

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
4.96	8.511	2.917	8

a Grade Band = 34

Grade Band = 34: Task 7 – Blend Sounds

Case Processing Summary(b)

		N	%
Cases	Valid	66	51.6
	Excluded(a)	62	48.4
	Total	128	100.0

a Listwise deletion based on all variables in the procedure.
 b Grade Band = 34

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.951	.955	8

a Grade Band = 34

Item Statistics(a)

	Mean	Std. Deviation	N
R7_1	2.11	1.165	66
R7_2	2.02	1.209	66
R7_3	2.09	1.199	66
R7_4	2.08	1.194	66
R7_5	2.00	1.240	66
R7_6	1.95	1.195	66
R7_7	1.91	1.199	66
R7_8	2.55	1.619	66

a Grade Band = 34

Inter-Item Correlation Matrix(a)

	R7_1	R7_2	R7_3	R7_4	R7_5	R7_6	R7_7	R7_8
R7_1	1.000	.720	.764	.846	.852	.777	.690	.670
R7_2	.720	1.000	.615	.767	.749	.725	.871	.656
R7_3	.764	.615	1.000	.705	.641	.744	.605	.561
R7_4	.846	.767	.705	1.000	.769	.757	.747	.703
R7_5	.852	.749	.641	.769	1.000	.778	.703	.636
R7_6	.777	.725	.744	.757	.778	1.000	.856	.689
R7_7	.690	.871	.605	.747	.703	.856	1.000	.700
R7_8	.670	.656	.561	.703	.636	.689	.700	1.000

a Grade Band = 34

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	2.087	1.909	2.545	.636	1.333	.039	8

a Grade Band = 34

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R7_1	14.59	58.830	.872	.846	.942
R7_2	14.68	58.866	.833	.839	.944
R7_3	14.61	60.458	.745	.678	.949
R7_4	14.62	58.485	.869	.785	.942
R7_5	14.70	58.399	.836	.797	.944
R7_6	14.74	58.379	.875	.866	.941
R7_7	14.79	58.754	.848	.890	.943
R7_8	14.15	55.238	.745	.576	.954

a Grade Band = 34

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
16.70	75.784	8.705	8

a Grade Band = 34

Grade Band = 34: Task 8 – Identify Beginning Reading Words

Case Processing Summary(b)

		N	%
Cases	Valid	77	60.2
	Excluded(a)	51	39.8
	Total	128	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 34

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.879	.878	8

- a Grade Band = 34

Item Statistics(a)

	Mean	Std. Deviation	N
R8_1	1.64	.705	77
R8_2	1.82	.556	77
R8_3	1.69	.654	77
R8_4	1.58	.750	77
R8_5	1.62	.726	77
R8_6	1.30	.889	77
R8_7	1.53	.804	77
R8_8	1.71	.666	77

- a Grade Band = 34

Inter-Item Correlation Matrix(a)

	R8_1	R8_2	R8_3	R8_4	R8_5	R8_6	R8_7	R8_8
R8_1	1.000	.232	.436	.631	.680	.406	.647	.336
R8_2	.232	1.000	.494	.195	.252	.351	.426	.462
R8_3	.436	.494	1.000	.323	.581	.433	.520	.427
R8_4	.631	.195	.323	1.000	.724	.583	.656	.339
R8_5	.680	.252	.581	.724	1.000	.645	.798	.455
R8_6	.406	.351	.433	.583	.645	1.000	.547	.257
R8_7	.647	.426	.520	.656	.798	.547	1.000	.411
R8_8	.336	.462	.427	.339	.455	.257	.411	1.000

- a Grade Band = 34

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.612	1.299	1.818	.519	1.400	.024	8

a Grade Band = 34

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R8_1	11.26	14.221	.659	.537	.863
R8_2	11.08	15.941	.445	.477	.882
R8_3	11.21	14.746	.608	.497	.868
R8_4	11.31	13.823	.689	.620	.859
R8_5	11.27	13.254	.841	.813	.843
R8_6	11.60	13.375	.624	.514	.869
R8_7	11.36	12.971	.795	.716	.847
R8_8	11.18	15.230	.491	.367	.879

a Grade Band = 34

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
12.90	18.226	4.269	8

a Grade Band = 34

Grade Band = 34: Task 9 – Identify Advanced Reading Words

Case Processing Summary(b)

		N	%
Cases	Valid	70	54.7
	Excluded(a)	58	45.3
	Total	128	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 34

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.918	.919	8

- a Grade Band = 34

Item Statistics(a)

	Mean	Std. Deviation	N
R9_1	.89	.860	70
R9_2	.89	.860	70
R9_3	1.26	.943	70
R9_4	1.01	.940	70
R9_5	1.03	.932	70
R9_6	1.01	.909	70
R9_7	.80	.878	70
R9_8	.97	.884	70

- a Grade Band = 34

Inter-Item Correlation Matrix(a)

	R9_1	R9_2	R9_3	R9_4	R9_5	R9_6	R9_7	R9_8
R9_1	1.000	.550	.501	.575	.600	.614	.756	.681
R9_2	.550	1.000	.448	.593	.582	.577	.660	.586
R9_3	.501	.448	1.000	.339	.387	.368	.448	.443
R9_4	.575	.593	.339	1.000	.645	.577	.653	.698
R9_5	.600	.582	.387	.645	1.000	.804	.698	.687
R9_6	.614	.577	.368	.577	.804	1.000	.639	.596
R9_7	.756	.660	.448	.653	.698	.639	1.000	.758
R9_8	.681	.586	.443	.698	.687	.596	.758	1.000

- a Grade Band = 34

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	.982	.800	1.257	.457	1.571	.019	8

a Grade Band = 34

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R9_1	6.97	25.709	.763	.642	.905
R9_2	6.97	26.144	.707	.524	.910
R9_3	6.60	27.287	.501	.303	.927
R9_4	6.84	25.381	.723	.574	.908
R9_5	6.83	24.898	.789	.732	.903
R9_6	6.84	25.468	.743	.682	.907
R9_7	7.06	25.040	.831	.734	.900
R9_8	6.89	25.233	.799	.681	.902

a Grade Band = 34

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
7.86	33.110	5.754	8

a Grade Band = 34

Grade Band = 34: Task 10 – Read Sentences

Case Processing Summary(b)

		N	%
Cases	Valid	72	56.3
	Excluded(a)	56	43.8
	Total	128	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 34

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.898	.916	5

- a Grade Band = 34

Item Statistics(a)

	Mean	Std. Deviation	N
R10_1	1.10	.790	72
R10_2	1.99	1.250	72
R10_3	1.97	1.113	72
R10_4	2.06	1.694	72
R10_5	2.88	2.000	72

- a Grade Band = 34

Inter-Item Correlation Matrix(a)

	R10_1	R10_2	R10_3	R10_4	R10_5
R10_1	1.000	.500	.692	.669	.561
R10_2	.500	1.000	.587	.765	.833
R10_3	.692	.587	1.000	.733	.695
R10_4	.669	.765	.733	1.000	.825
R10_5	.561	.833	.695	.825	1.000

- a Grade Band = 34

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.997	1.097	2.875	1.778	2.620	.396	5

a Grade Band = 34

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R10_1	8.89	30.156	.665	.539	.906
R10_2	8.00	24.958	.803	.715	.867
R10_3	8.01	26.605	.758	.636	.880
R10_4	7.93	20.291	.877	.771	.845
R10_5	7.11	17.931	.863	.793	.865

a Grade Band = 34

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
9.99	36.549	6.046	5

a Grade Band = 34

Grade Band = 34: Task 11 – Read Passages – Simple Paragraphs

R11_SP_UCORR (Binned)(a)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	13	10.2	25.5	25.5
	11 - 20	4	3.1	7.8	33.3
	21 - 30	13	10.2	25.5	58.8
	31 - 40	14	10.9	27.5	86.3
	41 - 50	1	.8	2.0	88.2
	51 - 60	2	1.6	3.9	92.2
	61 - 70	2	1.6	3.9	96.1
	71 - 80	1	.8	2.0	98.0
	101+	1	.8	2.0	100.0
	Total	51	39.8	100.0	
Missing System		77	60.2		
Total		128	100.0		

a Grade Band = 34

R11_SP_TCORR (Binned)(a)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	10	7.8	19.6	19.6
	11 - 20	8	6.3	15.7	35.3
	21 - 30	6	4.7	11.8	47.1
	31 - 40	11	8.6	21.6	68.6
	41 - 50	5	3.9	9.8	78.4
	51 - 60	1	.8	2.0	80.4
	61 - 70	2	1.6	3.9	84.3
	71 - 80	3	2.3	5.9	90.2
	101+	5	3.9	9.8	100.0
	Total	51	39.8	100.0	
Missing System		77	60.2		
Total		128	100.0		

a Grade Band = 34

Grade Band = 34: Task 11 – Read Passages – Level 1

R11_L1_UCORR (Binned)(a)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	5	3.9	13.5	13.5
	21 - 30	3	2.3	8.1	21.6
	31 - 40	1	.8	2.7	24.3
	51 - 60	1	.8	2.7	27.0
	61 - 70	1	.8	2.7	29.7
	71 - 80	1	.8	2.7	32.4
	81 - 90	2	1.6	5.4	37.8
	91 - 100	2	1.6	5.4	43.2
	101+	21	16.4	56.8	100.0
	Total	37	28.9	100.0	
Missing	System	91	71.1		
Total		128	100.0		

a Grade Band = 34

R11_L1_TCORR (Binned)(a)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	4	3.1	10.8	10.8
	11 - 20	8	6.3	21.6	32.4
	21 - 30	10	7.8	27.0	59.5
	31 - 40	1	.8	2.7	62.2
	41 - 50	3	2.3	8.1	70.3
	51 - 60	2	1.6	5.4	75.7
	61 - 70	3	2.3	8.1	83.8
	71 - 80	3	2.3	8.1	91.9
	81 - 90	1	.8	2.7	94.6
	101+	2	1.6	5.4	100.0
Total	37	28.9	100.0		
Missing	System	91	71.1		
Total		128	100.0		

a Grade Band = 34

Grade Band = 34: Task 11 – Read Passages – Level 2

R11_L2_UCORR (Binned)(a)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	8	6.3	42.1	42.1
	21 - 30	1	.8	5.3	47.4
	61 - 70	1	.8	5.3	52.6
	81 - 90	1	.8	5.3	57.9
	101+	8	6.3	42.1	100.0
	Total	19	14.8	100.0	
Missing	System	109	85.2		
Total		128	100.0		

a Grade Band = 34

R11_L2_TCORR (Binned)(a)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	3	2.3	15.8	15.8
	11 - 20	3	2.3	15.8	31.6
	21 - 30	1	.8	5.3	36.8
	31 - 40	2	1.6	10.5	47.4
	41 - 50	1	.8	5.3	52.6
	51 - 60	5	3.9	26.3	78.9
	71 - 80	1	.8	5.3	84.2
	91 - 100	3	2.3	15.8	100.0
	Total	19	14.8	100.0	
Missing	System	109	85.2		
Total		128	100.0		

a Grade Band = 34

Relation among all Reading Passages

Grade Band = 34

Correlations(a)

		R11_SP_UCO RR	R11_L1_UCO RR	R11_L2_UCO RR
R11_SP_UCORR	Pearson Correlation	1	.457(**)	.613(**)
	Sig. (2-tailed)		.006	.005
	N	51	35	19
R11_L1_UCORR	Pearson Correlation	.457(**)	1	.687(**)
	Sig. (2-tailed)	.006		.002
	N	35	37	18
R11_L2_UCORR	Pearson Correlation	.613(**)	.687(**)	1
	Sig. (2-tailed)	.005	.002	
	N	19	18	19

** Correlation is significant at the 0.01 level (2-tailed).

a Grade Band = 34

Grade Band = 34: Task 12E – Comprehend Printed Text Level 1

Case Processing Summary(b)

		N	%
Cases	Valid	35	27.3
	Excluded(a)	93	72.7
	Total	128	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 34

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.844	.847	6

- a Grade Band = 34

Item Statistics(a)

	Mean	Std. Deviation	N
R12e_1	1.34	.906	35
R12e_2	.69	.900	35
R12e_3	1.11	.963	35
R12e_4	.71	.750	35
R12e_5	.94	.938	35
R12e_6	.63	.843	35

- a Grade Band = 34

Inter-Item Correlation Matrix(a)

	R12e_1	R12e_2	R12e_3	R12e_4	R12e_5	R12e_6
R12e_1	1.000	.497	.460	.581	.647	.326
R12e_2	.497	1.000	.314	.473	.396	.578
R12e_3	.460	.314	1.000	.494	.463	.488
R12e_4	.581	.473	.494	1.000	.352	.525
R12e_5	.647	.396	.463	.352	1.000	.605
R12e_6	.326	.578	.488	.525	.605	1.000

- a Grade Band = 34

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	.905	.629	1.343	.714	2.136	.080	6

a Grade Band = 34

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R12e_1	4.09	11.081	.663	.694	.811
R12e_2	4.74	11.550	.579	.477	.828
R12e_3	4.31	11.281	.570	.372	.831
R12e_4	4.71	12.034	.634	.553	.819
R12e_5	4.49	10.963	.653	.667	.813
R12e_6	4.80	11.400	.665	.679	.811

a Grade Band = 34

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
5.43	15.899	3.987	6

a Grade Band = 34

Grade Band = 34: Task 12D – Comprehend Printed Text Level 2

Case Processing Summary(b)

		N	%
Cases	Valid	33	25.8
	Excluded(a)	95	74.2
	Total	128	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 34

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.902	.902	6

- a Grade Band = 34

Item Statistics(a)

	Mean	Std. Deviation	N
R12d_1	1.30	.883	33
R12d_2	1.12	.960	33
R12d_3	.94	.933	33
R12d_4	.85	.906	33
R12d_5	.76	.936	33
R12d_6	.85	.972	33

- a Grade Band = 34

Inter-Item Correlation Matrix(a)

	R12d_1	R12d_2	R12d_3	R12d_4	R12d_5	R12d_6
R12d_1	1.000	.729	.516	.489	.432	.383
R12d_2	.729	1.000	.671	.633	.555	.589
R12d_3	.516	.671	1.000	.765	.626	.713
R12d_4	.489	.633	.765	1.000	.619	.719
R12d_5	.432	.555	.626	.619	1.000	.645
R12d_6	.383	.589	.713	.719	.645	1.000

- a Grade Band = 34

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	.970	.758	1.303	.545	1.720	.042	6

a Grade Band = 34

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R12d_1	4.52	16.008	.600	.546	.904
R12d_2	4.70	14.468	.772	.677	.879
R12d_3	4.88	14.422	.809	.684	.873
R12d_4	4.97	14.718	.790	.666	.877
R12d_5	5.06	15.121	.691	.499	.891
R12d_6	4.97	14.593	.739	.629	.884

a Grade Band = 34

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
5.82	21.028	4.586	6

a Grade Band = 34

Grade Band = 56

Grade Band = 56

Descriptive Statistics(a)

	N	Minimum	Maximum	Mean	Std. Deviation
R1Tot	123	.00	16.00	11.9350	5.79816
R2Tot	123	.00	16.00	7.7398	4.76813
R3Tot	123	.00	16.00	11.8780	6.30974
R4Tot	123	.00	12.00	4.4390	4.22938
R5Tot	123	.00	22.00	8.8780	8.89058
R6Tot	123	.00	8.00	4.0000	3.28683
R7Tot	123	.00	25.00	12.6016	10.63996
R8Tot	123	.00	16.00	9.5772	7.12305
R9Tot	123	.00	16.00	6.1545	6.19893
R10Tot	123	.00	17.00	8.3821	7.22419
R12eTot	52	.00	12.00	6.4615	3.71780
R12dTot	49	.00	12.00	7.3673	4.37176
Valid N (listwise)	48				

a Grade Band = 56

Grade Band = 56: Task 1 - Identify Pictures/Representations of Objects

Case Processing Summary(b)

		N	%
Cases	Valid	101	82.1
	Excluded(a)	22	17.9
	Total	123	100.0

a Listwise deletion based on all variables in the procedure.

b Grade Band = 56

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.672	.779	8

a Grade Band = 56

Item Statistics(a)

	Mean	Std. Deviation	N
R1_1	1.80	.510	101
R1_2	1.96	.280	101
R1_3	1.30	.807	101
R1_4	1.64	.715	101
R1_5	1.94	.311	101
R1_6	1.94	.341	101
R1_7	1.83	.530	101
R1_8	1.98	.199	101

a Grade Band = 56

Inter-Item Correlation Matrix(a)

	R1_1	R1_2	R1_3	R1_4	R1_5	R1_6	R1_7	R1_8
R1_1	1.000	.224	.193	.243	.177	.161	.134	.355
R1_2	.224	1.000	.053	.129	.433	.394	.224	.704
R1_3	.193	.053	1.000	.289	.191	.283	.095	.162
R1_4	.243	.129	.289	1.000	.354	.240	.209	.231
R1_5	.177	.433	.191	.354	1.000	.721	.424	.628
R1_6	.161	.394	.283	.240	.721	1.000	.386	.572
R1_7	.134	.224	.095	.209	.424	.386	1.000	.347
R1_8	.355	.704	.162	.231	.628	.572	.347	1.000

a Grade Band = 56

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.800	1.297	1.980	.683	1.527	.054	8

a Grade Band = 56

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R1_1	12.59	4.024	.321	.178	.652
R1_2	12.44	4.428	.369	.500	.651
R1_3	13.10	3.390	.303	.157	.690
R1_4	12.75	3.368	.404	.209	.639
R1_5	12.46	4.090	.601	.628	.614
R1_6	12.46	4.050	.564	.572	.614
R1_7	12.56	3.928	.348	.206	.646
R1_8	12.42	4.405	.594	.666	.638

a Grade Band = 56

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
14.40	4.942	2.223	8

a Grade Band = 56

Grade Band = 56: Task 2 – Identify Signs and Symbols

Case Processing Summary(b)

		N	%
Cases	Valid	101	82.1
	Excluded(a)	22	17.9
	Total	123	100.0

a Listwise deletion based on all variables in the procedure.

b Grade Band = 56

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.712	.717	8

a Grade Band = 56

Item Statistics(a)

	Mean	Std. Deviation	N
R2_1	.97	.964	101
R2_2	.82	.754	101
R2_3	1.83	.549	101
R2_4	1.43	.898	101
R2_5	1.07	.765	101
R2_6	1.26	.833	101
R2_7	.80	.825	101
R2_8	1.03	.685	101

a Grade Band = 56

Inter-Item Correlation Matrix(a)

	R2_1	R2_2	R2_3	R2_4	R2_5	R2_6	R2_7	R2_8
R2_1	1.000	.199	.198	.327	.315	.221	.307	.335
R2_2	.199	1.000	.193	.276	.386	.281	.200	.185
R2_3	.198	.193	1.000	.309	.266	.271	.146	.173
R2_4	.327	.276	.309	1.000	.204	.133	.277	.028
R2_5	.315	.386	.266	.204	1.000	.113	.371	.321
R2_6	.221	.281	.271	.133	.113	1.000	.162	.127
R2_7	.307	.200	.146	.277	.371	.162	1.000	.400
R2_8	.335	.185	.173	.028	.321	.127	.400	1.000

a Grade Band = 56

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.151	.802	1.832	1.030	2.284	.119	8

a Grade Band = 56

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R2_1	8.24	9.603	.471	.259	.668
R2_2	8.39	10.719	.417	.241	.681
R2_3	7.38	11.637	.376	.195	.692
R2_4	7.78	10.372	.375	.259	.691
R2_5	8.14	10.401	.478	.305	.668
R2_6	7.95	10.988	.302	.160	.706
R2_7	8.41	10.244	.459	.284	.671
R2_8	8.18	11.148	.378	.267	.689

a Grade Band = 56

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
9.21	13.346	3.653	8

a Grade Band = 56

Grade Band = 56: Task 3 – Identify Letter Names

Case Processing Summary(b)

		N	%
Cases	Valid	103	83.7
	Excluded(a)	20	16.3
	Total	123	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 56

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.908	.910	8

- a Grade Band = 56

Item Statistics(a)

	Mean	Std. Deviation	N
R3_1	1.88	.449	103
R3_2	1.69	.728	103
R3_3	1.70	.712	103
R3_4	1.73	.689	103
R3_5	1.89	.441	103
R3_6	1.71	.709	103
R3_7	1.74	.671	103
R3_8	1.81	.595	103

- a Grade Band = 56

Inter-Item Correlation Matrix(a)

	R3_1	R3_2	R3_3	R3_4	R3_5	R3_6	R3_7	R3_8
R3_1	1.000	.548	.502	.530	.530	.569	.385	.574
R3_2	.548	1.000	.650	.690	.568	.735	.434	.765
R3_3	.502	.650	1.000	.711	.521	.602	.654	.601
R3_4	.530	.690	.711	1.000	.485	.639	.481	.635
R3_5	.530	.568	.521	.485	1.000	.590	.501	.369
R3_6	.569	.735	.602	.639	.590	1.000	.374	.608
R3_7	.385	.434	.654	.481	.501	.374	1.000	.411
R3_8	.574	.765	.601	.635	.369	.608	.411	1.000

- a Grade Band = 56

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.768	1.689	1.893	.204	1.121	.007	8

a Grade Band = 56

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R3_1	12.26	13.293	.647	.471	.902
R3_2	12.46	11.152	.809	.742	.886
R3_3	12.45	11.348	.784	.670	.888
R3_4	12.42	11.540	.770	.621	.890
R3_5	12.25	13.367	.637	.522	.903
R3_6	12.44	11.523	.746	.629	.892
R3_7	12.41	12.460	.571	.480	.908
R3_8	12.34	12.227	.729	.664	.894

a Grade Band = 56

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
14.15	15.616	3.952	8

a Grade Band = 56

Grade Band = 56: Comprehend Oral Text (Listening)

Case Processing Summary(b)

		N	%
Cases	Valid	98	79.7
	Excluded(a)	25	20.3
	Total	123	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 56

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.852	.850	6

- a Grade Band = 56

Item Statistics(a)

	Mean	Std. Deviation	N
R4_1	1.24	.886	98
R4_2	.73	.726	98
R4_3	.91	.920	98
R4_4	.69	.842	98
R4_5	1.19	.970	98
R4_6	.80	.930	98

- a Grade Band = 56

Inter-Item Correlation Matrix(a)

	R4_1	R4_2	R4_3	R4_4	R4_5	R4_6
R4_1	1.000	.391	.483	.447	.508	.412
R4_2	.391	1.000	.318	.405	.469	.285
R4_3	.483	.318	1.000	.615	.563	.676
R4_4	.447	.405	.615	1.000	.540	.604
R4_5	.508	.469	.563	.540	1.000	.570
R4_6	.412	.285	.676	.604	.570	1.000

- a Grade Band = 56

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	.929	.694	1.245	.551	1.794	.056	6

a Grade Band = 56

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R4_1	4.33	11.830	.576	.346	.839
R4_2	4.84	13.128	.469	.277	.855
R4_3	4.66	10.947	.711	.560	.813
R4_4	4.88	11.469	.691	.496	.818
R4_5	4.38	10.732	.700	.496	.815
R4_6	4.78	11.062	.678	.544	.820

a Grade Band = 56

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
5.57	16.124	4.015	6

a Grade Band = 56

Grade Band = 56: Task 5 – Segment Phonemes

Case Processing Summary(b)

		N	%
Cases	Valid	82	66.7
	Excluded(a)	41	33.3
	Total	123	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 56

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.943	.945	8

- a Grade Band = 56

Item Statistics(a)

	Mean	Std. Deviation	N
R5_1	1.93	1.184	82
R5_2	1.16	.881	82
R5_3	1.87	1.205	82
R5_4	1.85	1.228	82
R5_5	1.59	1.342	82
R5_6	1.18	.891	82
R5_7	1.85	1.208	82
R5_8	1.66	1.199	82

- a Grade Band = 56

Inter-Item Correlation Matrix(a)

	R5_1	R5_2	R5_3	R5_4	R5_5	R5_6	R5_7	R5_8
R5_1	1.000	.579	.729	.680	.688	.540	.778	.756
R5_2	.579	1.000	.637	.672	.578	.576	.625	.613
R5_3	.729	.637	1.000	.746	.798	.668	.784	.712
R5_4	.680	.672	.746	1.000	.712	.747	.692	.754
R5_5	.688	.578	.798	.712	1.000	.591	.663	.724
R5_6	.540	.576	.668	.747	.591	1.000	.610	.637
R5_7	.778	.625	.784	.692	.663	.610	1.000	.783
R5_8	.756	.613	.712	.754	.724	.637	.783	1.000

- a Grade Band = 56

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.636	1.159	1.927	.768	1.663	.095	8

a Grade Band = 56

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R5_1	11.16	46.579	.802	.691	.936
R5_2	11.93	51.254	.706	.515	.942
R5_3	11.22	45.507	.861	.781	.931
R5_4	11.23	45.538	.838	.742	.933
R5_5	11.50	44.772	.800	.702	.937
R5_6	11.90	50.953	.723	.598	.941
R5_7	11.23	45.859	.833	.755	.933
R5_8	11.43	45.828	.843	.743	.933

a Grade Band = 56

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
13.09	60.943	7.807	8

a Grade Band = 56

Grade Band = 56: Task 6 – Identify Letter Sounds

Case Processing Summary(b)

		N	%
Cases	Valid	85	69.1
	Excluded(a)	38	30.9
	Total	123	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 56

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.838	.846	8

- a Grade Band = 56

Item Statistics(a)

	Mean	Std. Deviation	N
R6_1	.86	.350	85
R6_2	.64	.484	85
R6_3	.72	.453	85
R6_4	.67	.473	85
R6_5	.81	.393	85
R6_6	.64	.484	85
R6_7	.74	.441	85
R6_8	.54	.501	85

- a Grade Band = 56

Inter-Item Correlation Matrix(a)

	R6_1	R6_2	R6_3	R6_4	R6_5	R6_6	R6_7	R6_8
R6_1	1.000	.535	.496	.435	.669	.395	.609	.305
R6_2	.535	1.000	.448	.353	.385	.340	.445	.332
R6_3	.496	.448	1.000	.283	.433	.393	.465	.419
R6_4	.435	.353	.283	1.000	.431	.457	.443	.209
R6_5	.669	.385	.433	.431	1.000	.385	.471	.281
R6_6	.395	.340	.393	.457	.385	1.000	.334	.480
R6_7	.609	.445	.465	.443	.471	.334	1.000	.157
R6_8	.305	.332	.419	.209	.281	.480	.157	1.000

- a Grade Band = 56

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	.701	.541	.859	.318	1.587	.011	8

a Grade Band = 56

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R6_1	4.75	4.855	.710	.609	.807
R6_2	4.98	4.642	.574	.366	.818
R6_3	4.89	4.691	.600	.400	.815
R6_4	4.94	4.770	.523	.344	.825
R6_5	4.80	4.852	.616	.488	.814
R6_6	4.98	4.642	.574	.393	.818
R6_7	4.87	4.757	.584	.461	.817
R6_8	5.07	4.852	.439	.326	.838

a Grade Band = 56

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
5.61	6.074	2.464	8

a Grade Band = 56

Grade Band = 56: Task 7 – Blend Sounds

Case Processing Summary(b)

		N	%
Cases	Valid	80	65.0
	Excluded(a)	43	35.0
	Total	123	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 56

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.938	.941	8

- a Grade Band = 56

Item Statistics(a)

	Mean	Std. Deviation	N
R7_1	2.25	1.097	80
R7_2	2.24	1.034	80
R7_3	2.35	1.192	80
R7_4	2.23	1.091	80
R7_5	2.16	1.163	80
R7_6	2.26	1.052	80
R7_7	2.14	1.040	80
R7_8	2.85	1.476	80

- a Grade Band = 56

Inter-Item Correlation Matrix(a)

	R7_1	R7_2	R7_3	R7_4	R7_5	R7_6	R7_7	R7_8
R7_1	1.000	.617	.659	.619	.643	.612	.613	.672
R7_2	.617	1.000	.640	.693	.704	.745	.758	.670
R7_3	.659	.640	1.000	.747	.662	.653	.604	.534
R7_4	.619	.693	.747	1.000	.619	.676	.597	.650
R7_5	.643	.704	.662	.619	1.000	.616	.703	.707
R7_6	.612	.745	.653	.676	.616	1.000	.730	.759
R7_7	.613	.758	.604	.597	.703	.730	1.000	.706
R7_8	.672	.670	.534	.650	.707	.759	.706	1.000

- a Grade Band = 56

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	2.309	2.138	2.850	.713	1.333	.052	8

a Grade Band = 56

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R7_1	16.23	46.658	.749	.588	.932
R7_2	16.24	46.487	.818	.712	.927
R7_3	16.13	45.579	.751	.693	.932
R7_4	16.25	46.342	.778	.674	.930
R7_5	16.31	45.357	.790	.673	.929
R7_6	16.21	46.296	.816	.727	.927
R7_7	16.34	46.657	.799	.685	.929
R7_8	15.63	41.756	.794	.732	.931

a Grade Band = 56

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
18.48	59.088	7.687	8

a Grade Band = 56

Grade Band = 56: Task 8 – Identify Beginning Reading Words

Case Processing Summary(b)

		N	%
Cases	Valid	83	67.5
	Excluded(a)	40	32.5
	Total	123	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 56

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.810	.802	8

- a Grade Band = 56

Item Statistics(a)

	Mean	Std. Deviation	N
R8_1	1.72	.650	83
R8_2	1.95	.266	83
R8_3	1.88	.395	83
R8_4	1.61	.713	83
R8_5	1.73	.646	83
R8_6	1.69	.679	83
R8_7	1.78	.606	83
R8_8	1.82	.521	83

- a Grade Band = 56

Inter-Item Correlation Matrix(a)

	R8_1	R8_2	R8_3	R8_4	R8_5	R8_6	R8_7	R8_8
R8_1	1.000	.204	.106	.583	.550	.353	.403	.498
R8_2	.204	1.000	.060	.287	.209	.253	.237	.376
R8_3	.106	.060	1.000	.439	.160	.085	-.060	.248
R8_4	.583	.287	.439	1.000	.358	.579	.312	.467
R8_5	.550	.209	.160	.358	1.000	.281	.444	.544
R8_6	.353	.253	.085	.579	.281	1.000	.485	.389
R8_7	.403	.237	-.060	.312	.444	.485	1.000	.569
R8_8	.498	.376	.248	.467	.544	.389	.569	1.000

- a Grade Band = 56

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.774	1.614	1.952	.337	1.209	.012	8

a Grade Band = 56

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R8_1	12.47	6.667	.624	.523	.773
R8_2	12.24	8.575	.344	.171	.812
R8_3	12.31	8.510	.224	.333	.821
R8_4	12.58	6.271	.673	.639	.764
R8_5	12.46	6.861	.563	.420	.783
R8_6	12.51	6.790	.545	.461	.786
R8_7	12.41	7.074	.540	.470	.786
R8_8	12.37	7.017	.685	.539	.767

a Grade Band = 56

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
14.19	9.182	3.030	8

a Grade Band = 56

Grade Band = 56: Task 9 – Identify Advanced Reading Words

Case Processing Summary(b)

		N	%
Cases	Valid	82	66.7
	Excluded(a)	41	33.3
	Total	123	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 56

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.892	.892	8

- a Grade Band = 56

Item Statistics(a)

	Mean	Std. Deviation	N
R9_1	1.15	.891	82
R9_2	1.01	.868	82
R9_3	1.29	.909	82
R9_4	1.28	.893	82
R9_5	1.28	.879	82
R9_6	1.27	.876	82
R9_7	1.01	.923	82
R9_8	.94	.907	82

- a Grade Band = 56

Inter-Item Correlation Matrix(a)

	R9_1	R9_2	R9_3	R9_4	R9_5	R9_6	R9_7	R9_8
R9_1	1.000	.589	.267	.569	.499	.503	.569	.515
R9_2	.589	1.000	.402	.426	.449	.467	.647	.612
R9_3	.267	.402	1.000	.293	.560	.505	.422	.441
R9_4	.569	.426	.293	1.000	.528	.613	.610	.540
R9_5	.499	.449	.560	.528	1.000	.559	.529	.440
R9_6	.503	.467	.505	.613	.559	1.000	.638	.503
R9_7	.569	.647	.422	.610	.529	.638	1.000	.561
R9_8	.515	.612	.441	.540	.440	.503	.561	1.000

- a Grade Band = 56

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.154	.939	1.293	.354	1.377	.022	8

a Grade Band = 56

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R9_1	8.09	22.746	.657	.508	.880
R9_2	8.22	22.766	.676	.564	.878
R9_3	7.94	23.614	.529	.436	.892
R9_4	7.95	22.615	.672	.555	.878
R9_5	7.95	22.738	.669	.507	.879
R9_6	7.96	22.406	.717	.558	.874
R9_7	8.22	21.754	.757	.611	.870
R9_8	8.29	22.456	.679	.506	.878

a Grade Band = 56

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
9.23	29.118	5.396	8

a Grade Band = 56

Grade Band = 56: Task 10 – Read Sentences

Case Processing Summary(b)

		N	%
Cases	Valid	83	67.5
	Excluded(a)	40	32.5
	Total	123	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 56

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.903	.918	5

- a Grade Band = 56

Item Statistics(a)

	Mean	Std. Deviation	N
R10_1	1.36	.708	83
R10_2	2.41	1.036	83
R10_3	2.23	1.051	83
R10_4	2.53	1.580	83
R10_5	3.71	1.664	83

- a Grade Band = 56

Inter-Item Correlation Matrix(a)

	R10_1	R10_2	R10_3	R10_4	R10_5
R10_1	1.000	.477	.592	.644	.607
R10_2	.477	1.000	.719	.692	.763
R10_3	.592	.719	1.000	.756	.826
R10_4	.644	.692	.756	1.000	.829
R10_5	.607	.763	.826	.829	1.000

- a Grade Band = 56

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	2.448	1.361	3.711	2.349	2.726	.708	5

a Grade Band = 56

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R10_1	10.88	23.668	.646	.445	.914
R10_2	9.83	20.386	.766	.613	.884
R10_3	10.01	19.671	.841	.719	.870
R10_4	9.71	15.550	.849	.732	.866
R10_5	8.53	14.545	.891	.804	.859

a Grade Band = 56

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
12.24	28.624	5.350	5

a Grade Band = 56

Grade Band = 56: Task 11 – Read Passages – Simple Paragraphs

R11_SP_UCORR (Binned)(a)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	18	14.6	28.1	28.1
	11 - 20	3	2.4	4.7	32.8
	21 - 30	17	13.8	26.6	59.4
	31 - 40	14	11.4	21.9	81.3
	41 - 50	2	1.6	3.1	84.4
	51 - 60	1	.8	1.6	85.9
	61 - 70	5	4.1	7.8	93.8
	81 - 90	1	.8	1.6	95.3
	101+	3	2.4	4.7	100.0
	Total	64	52.0	100.0	
Missing	System	59	48.0		
Total		123	100.0		

a Grade Band = 56

R11_SP_TCORR (Binned)(a)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	10	8.1	15.6	15.6
	11 - 20	9	7.3	14.1	29.7
	21 - 30	10	8.1	15.6	45.3
	31 - 40	12	9.8	18.8	64.1
	41 - 50	6	4.9	9.4	73.4
	51 - 60	3	2.4	4.7	78.1
	61 - 70	4	3.3	6.3	84.4
	71 - 80	2	1.6	3.1	87.5
	81 - 90	1	.8	1.6	89.1
	91 - 100	2	1.6	3.1	92.2
	101+	5	4.1	7.8	100.0
	Total	64	52.0	100.0	
Missing	System	59	48.0		
Total		123	100.0		

a Grade Band = 56

Grade Band = 56: Task 11 – Read Passages – Level 1

R11_L1_UCORR (Binned)(a)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	13	10.6	25.0	25.0
	31 - 40	1	.8	1.9	26.9
	41 - 50	1	.8	1.9	28.8
	51 - 60	1	.8	1.9	30.8
	91 - 100	2	1.6	3.8	34.6
	101+	34	27.6	65.4	100.0
	Total	52	42.3	100.0	
Missing	System	71	57.7		
Total		123	100.0		

a Grade Band = 56

R11_L1_TCORR (Binned)(a)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	3	2.4	5.8	5.8
	11 - 20	12	9.8	23.1	28.8
	21 - 30	9	7.3	17.3	46.2
	31 - 40	4	3.3	7.7	53.8
	41 - 50	4	3.3	7.7	61.5
	51 - 60	2	1.6	3.8	65.4
	61 - 70	3	2.4	5.8	71.2
	71 - 80	3	2.4	5.8	76.9
	81 - 90	3	2.4	5.8	82.7
	91 - 100	1	.8	1.9	84.6
	101+	8	6.5	15.4	100.0
	Total	52	42.3	100.0	
Missing	System	71	57.7		
Total		123	100.0		

a Grade Band = 56

Grade Band = 56: Task 11 – Read Passages – Level 2

R11_L2_UCORR (Binned)(a)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	11	8.9	36.7	36.7
	91 - 100	1	.8	3.3	40.0
	101+	18	14.6	60.0	100.0
	Total	30	24.4	100.0	
Missing	System	93	75.6		
Total		123	100.0		

a Grade Band = 56

R11_L2_TCORR (Binned)(a)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	2	1.6	6.7	6.7
	11 - 20	1	.8	3.3	10.0
	21 - 30	7	5.7	23.3	33.3
	31 - 40	2	1.6	6.7	40.0
	41 - 50	5	4.1	16.7	56.7
	51 - 60	2	1.6	6.7	63.3
	61 - 70	1	.8	3.3	66.7
	71 - 80	3	2.4	10.0	76.7
	81 - 90	3	2.4	10.0	86.7
	91 - 100	1	.8	3.3	90.0
	101+	3	2.4	10.0	100.0
	Total	30	24.4	100.0	
Missing	System	93	75.6		
Total		123	100.0		

a Grade Band = 56

Relation among all Reading Passages

Grade Band = 56

Correlations(a)

		R11_SP_UCO RR	R11_L1_UCO RR	R11_L2_UCO RR
R11_SP_UCORR	Pearson Correlation	1	.593(**)	.656(**)
	Sig. (2-tailed)		.000	.000
	N	64	50	30
R11_L1_UCORR	Pearson Correlation	.593(**)	1	.864(**)
	Sig. (2-tailed)	.000		.000
	N	50	52	30
R11_L2_UCORR	Pearson Correlation	.656(**)	.864(**)	1
	Sig. (2-tailed)	.000	.000	
	N	30	30	30

** Correlation is significant at the 0.01 level (2-tailed).

a Grade Band = 56

Grade Band = 56: Task 12E – Comprehend Printed Text Level 1

Case Processing Summary(b)

		N	%
Cases	Valid	52	42.3
	Excluded(a)	71	57.7
	Total	123	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 56

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.806	.807	6

- a Grade Band = 56

Item Statistics(a)

	Mean	Std. Deviation	N
R12e_1	1.44	.850	52
R12e_2	.77	.899	52
R12e_3	1.37	.817	52
R12e_4	1.00	.840	52
R12e_5	1.19	.951	52
R12e_6	.69	.853	52

- a Grade Band = 56

Inter-Item Correlation Matrix(a)

	R12e_1	R12e_2	R12e_3	R12e_4	R12e_5	R12e_6
R12e_1	1.000	.367	.497	.494	.572	.300
R12e_2	.367	1.000	.330	.208	.282	.238
R12e_3	.497	.330	1.000	.428	.539	.446
R12e_4	.494	.208	.428	1.000	.614	.301
R12e_5	.572	.282	.539	.614	1.000	.534
R12e_6	.300	.238	.446	.301	.534	1.000

- a Grade Band = 56

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.077	.692	1.442	.750	2.083	.096	6

a Grade Band = 56

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R12e_1	5.02	9.784	.624	.431	.763
R12e_2	5.69	10.805	.374	.171	.819
R12e_3	5.10	9.932	.626	.398	.763
R12e_4	5.46	10.097	.566	.415	.776
R12e_5	5.27	8.828	.724	.584	.736
R12e_6	5.77	10.377	.495	.331	.791

a Grade Band = 56

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
6.46	13.822	3.718	6

a Grade Band = 56

Grade Band = 56: Task 12D – Comprehend Printed Text Level 2

Case Processing Summary(b)

		N	%
Cases	Valid	49	39.8
	Excluded(a)	74	60.2
	Total	123	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 56

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.884	.884	6

- a Grade Band = 56

Item Statistics(a)

	Mean	Std. Deviation	N
R12d_1	1.45	.867	49
R12d_2	1.24	.902	49
R12d_3	1.22	.919	49
R12d_4	1.35	.879	49
R12d_5	1.04	.935	49
R12d_6	1.06	.988	49

- a Grade Band = 56

Inter-Item Correlation Matrix(a)

	R12d_1	R12d_2	R12d_3	R12d_4	R12d_5	R12d_6
R12d_1	1.000	.629	.367	.556	.439	.502
R12d_2	.629	1.000	.661	.495	.532	.591
R12d_3	.367	.661	1.000	.649	.620	.627
R12d_4	.556	.495	.649	1.000	.540	.575
R12d_5	.439	.532	.620	.540	1.000	.607
R12d_6	.502	.591	.627	.575	.607	1.000

- a Grade Band = 56

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.228	1.041	1.449	.408	1.392	.025	6

a Grade Band = 56

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R12d_1	5.92	14.368	.607	.546	.878
R12d_2	6.12	13.485	.727	.631	.859
R12d_3	6.14	13.333	.735	.671	.857
R12d_4	6.02	13.770	.700	.569	.863
R12d_5	6.33	13.558	.680	.485	.867
R12d_6	6.31	12.967	.727	.534	.859

a Grade Band = 56

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
7.37	19.112	4.372	6

a Grade Band = 56

Grade Band = 78

Descriptive Statistics(a)

	N	Minimum	Maximum	Mean	Std. Deviation
R1Tot	127	.00	16.00	11.2126	6.34789
R2Tot	127	.00	16.00	8.3701	5.51737
R3Tot	127	.00	16.00	11.0945	6.69925
R4Tot	127	.00	12.00	4.5748	4.78012
R5Tot	127	.00	22.00	7.8583	9.20294
R6Tot	127	.00	8.00	4.1890	3.40572
R7Tot	127	.00	25.00	11.7480	11.18812
R8Tot	127	.00	16.00	9.1654	7.39022
R9Tot	127	.00	16.00	6.3071	6.29501
R10Tot	127	.00	17.00	8.2756	7.23053
R12eTot	59	.00	12.00	7.0339	4.08937
R12dTot	55	.00	12.00	8.0182	4.44927
Valid N (listwise)	55				

a Grade Band = 78

Grade Band = 78: Task 1 - Identify Pictures/Representations of Objects

Case Processing Summary(b)

		N	%
Cases	Valid	104	81.9
	Excluded(a)	23	18.1
	Total	127	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 78

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.895	.904	8

- a Grade Band = 78

Item Statistics(a)

	Mean	Std. Deviation	N
R1_1	1.64	.667	104
R1_2	1.75	.650	104
R1_3	1.31	.837	104
R1_4	1.64	.736	104
R1_5	1.88	.476	104
R1_6	1.82	.553	104
R1_7	1.77	.627	104
R1_8	1.88	.469	104

- a Grade Band = 78

Inter-Item Correlation Matrix(a)

	R1_1	R1_2	R1_3	R1_4	R1_5	R1_6	R1_7	R1_8
R1_1	1.000	.554	.354	.451	.286	.454	.591	.426
R1_2	.554	1.000	.482	.665	.463	.709	.834	.606
R1_3	.354	.482	1.000	.573	.317	.458	.488	.388
R1_4	.451	.665	.573	1.000	.426	.673	.704	.555
R1_5	.286	.463	.317	.426	1.000	.576	.488	.631
R1_6	.454	.709	.458	.673	.576	1.000	.745	.592
R1_7	.591	.834	.488	.704	.488	.745	1.000	.636
R1_8	.426	.606	.388	.555	.631	.592	.636	1.000

- a Grade Band = 78

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.712	1.308	1.885	.577	1.441	.035	8

a Grade Band = 78

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R1_1	12.05	11.969	.563	.369	.893
R1_2	11.94	11.103	.805	.727	.869
R1_3	12.38	11.190	.557	.353	.900
R1_4	12.05	10.803	.757	.607	.874
R1_5	11.82	12.889	.554	.466	.893
R1_6	11.88	11.761	.776	.656	.874
R1_7	11.92	11.101	.842	.780	.866
R1_8	11.81	12.506	.690	.558	.883

a Grade Band = 78

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
13.69	15.011	3.874	8

a Grade Band = 78

Grade Band = 78: Task 2 – Identify Signs and Symbols

Case Processing Summary(b)

		N	%
Cases	Valid	102	80.3
	Excluded(a)	25	19.7
	Total	127	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 78

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.812	.817	8

- a Grade Band = 78

Item Statistics(a)

	Mean	Std. Deviation	N
R2_1	1.32	.892	102
R2_2	.92	.792	102
R2_3	1.84	.540	102
R2_4	1.59	.800	102
R2_5	1.14	.784	102
R2_6	1.39	.846	102
R2_7	.99	.850	102
R2_8	1.21	.665	102

- a Grade Band = 78

Inter-Item Correlation Matrix(a)

	R2_1	R2_2	R2_3	R2_4	R2_5	R2_6	R2_7	R2_8
R2_1	1.000	.331	.312	.480	.318	.486	.252	.220
R2_2	.331	1.000	.295	.386	.480	.342	.366	.275
R2_3	.312	.295	1.000	.490	.379	.309	.255	.476
R2_4	.480	.386	.490	1.000	.280	.387	.314	.198
R2_5	.318	.480	.379	.280	1.000	.336	.403	.420
R2_6	.486	.342	.309	.387	.336	1.000	.432	.295
R2_7	.252	.366	.255	.314	.403	.432	1.000	.494
R2_8	.220	.275	.476	.198	.420	.295	.494	1.000

- a Grade Band = 78

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.300	.922	1.843	.922	2.000	.095	8

a Grade Band = 78

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R2_1	9.08	12.687	.516	.354	.794
R2_2	9.48	13.084	.532	.325	.790
R2_3	8.56	14.308	.528	.416	.795
R2_4	8.81	13.005	.539	.421	.789
R2_5	9.26	13.008	.554	.365	.787
R2_6	9.01	12.643	.565	.361	.785
R2_7	9.41	12.779	.536	.391	.790
R2_8	9.20	13.882	.491	.413	.796

a Grade Band = 78

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
10.40	16.758	4.094	8

a Grade Band = 78

Grade Band = 78: Task 3 – Identify Letter Names

Case Processing Summary(b)

		N	%
Cases	Valid	98	77.2
	Excluded(a)	29	22.8
	Total	127	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 78

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.899	.901	8

- a Grade Band = 78

Item Statistics(a)

	Mean	Std. Deviation	N
R3_1	1.88	.482	98
R3_2	1.72	.685	98
R3_3	1.66	.745	98
R3_4	1.69	.724	98
R3_5	1.87	.490	98
R3_6	1.81	.586	98
R3_7	1.65	.761	98
R3_8	1.83	.557	98

- a Grade Band = 78

Inter-Item Correlation Matrix(a)

	R3_1	R3_2	R3_3	R3_4	R3_5	R3_6	R3_7	R3_8
R3_1	1.000	.521	.458	.483	.280	.499	.445	.535
R3_2	.521	1.000	.543	.660	.627	.738	.724	.522
R3_3	.458	.543	1.000	.648	.554	.415	.555	.355
R3_4	.483	.660	.648	1.000	.466	.442	.703	.379
R3_5	.280	.627	.554	.466	1.000	.628	.539	.406
R3_6	.499	.738	.415	.442	.628	1.000	.680	.528
R3_7	.445	.724	.555	.703	.539	.680	1.000	.538
R3_8	.535	.522	.355	.379	.406	.528	.538	1.000

- a Grade Band = 78

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.764	1.653	1.878	.224	1.136	.008	8

a Grade Band = 78

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R3_1	12.23	12.965	.587	.474	.895
R3_2	12.39	11.044	.817	.712	.873
R3_3	12.45	11.405	.650	.533	.891
R3_4	12.42	11.236	.716	.652	.883
R3_5	12.24	12.723	.650	.550	.890
R3_6	12.31	11.967	.721	.684	.883
R3_7	12.46	10.705	.793	.697	.875
R3_8	12.29	12.619	.583	.432	.894

a Grade Band = 78

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
14.11	15.235	3.903	8

a Grade Band = 78

Grade Band = 78: Task 4 - Comprehend Oral Text (Listening)

Case Processing Summary(b)

		N	%
Cases	Valid	95	74.8
	Excluded(a)	32	25.2
	Total	127	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 78

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.918	.919	6

- a Grade Band = 78

Item Statistics(a)

	Mean	Std. Deviation	N
R4_1	1.13	.902	95
R4_2	.96	.837	95
R4_3	1.09	.935	95
R4_4	.87	.854	95
R4_5	1.16	.982	95
R4_6	.91	.935	95

- a Grade Band = 78

Inter-Item Correlation Matrix(a)

	R4_1	R4_2	R4_3	R4_4	R4_5	R4_6
R4_1	1.000	.599	.667	.670	.674	.658
R4_2	.599	1.000	.631	.663	.630	.566
R4_3	.667	.631	1.000	.748	.633	.595
R4_4	.670	.663	.748	1.000	.735	.705
R4_5	.674	.630	.633	.735	1.000	.642
R4_6	.658	.566	.595	.705	.642	1.000

- a Grade Band = 78

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.019	.874	1.158	.284	1.325	.015	6

a Grade Band = 78

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R4_1	4.99	14.925	.770	.600	.903
R4_2	5.16	15.645	.719	.523	.910
R4_3	5.02	14.723	.768	.625	.904
R4_4	5.24	14.845	.841	.722	.894
R4_5	4.96	14.339	.780	.623	.902
R4_6	5.21	14.891	.740	.571	.907

a Grade Band = 78

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
6.12	21.103	4.594	6

a Grade Band = 78

Grade Band = 78: Task 5 – Segment Phonemes

Case Processing Summary(b)

		N	%
Cases	Valid	83	65.4
	Excluded(a)	44	34.6
	Total	127	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 78

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.968	.970	8

- a Grade Band = 78

Item Statistics(a)

	Mean	Std. Deviation	N
R5_1	1.57	1.327	83
R5_2	1.10	.958	83
R5_3	1.60	1.361	83
R5_4	1.58	1.354	83
R5_5	1.43	1.363	83
R5_6	1.12	.916	83
R5_7	1.67	1.371	83
R5_8	1.51	1.374	83

- a Grade Band = 78

Inter-Item Correlation Matrix(a)

	R5_1	R5_2	R5_3	R5_4	R5_5	R5_6	R5_7	R5_8
R5_1	1.000	.715	.801	.780	.793	.806	.786	.798
R5_2	.715	1.000	.713	.765	.696	.793	.776	.695
R5_3	.801	.713	1.000	.861	.830	.822	.858	.853
R5_4	.780	.765	.861	1.000	.893	.799	.832	.864
R5_5	.793	.696	.830	.893	1.000	.778	.807	.852
R5_6	.806	.793	.822	.799	.778	1.000	.857	.843
R5_7	.786	.776	.858	.832	.807	.857	1.000	.852
R5_8	.798	.695	.853	.864	.852	.843	.852	1.000

- a Grade Band = 78

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.447	1.096	1.675	.578	1.527	.049	8

a Grade Band = 78

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R5_1	10.01	63.890	.854	.741	.965
R5_2	10.48	70.106	.794	.710	.968
R5_3	9.98	62.463	.904	.830	.962
R5_4	10.00	62.390	.914	.872	.961
R5_5	10.14	62.686	.890	.835	.963
R5_6	10.46	69.324	.891	.826	.965
R5_7	9.90	62.308	.904	.835	.962
R5_8	10.07	62.214	.907	.847	.962

a Grade Band = 78

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
11.58	83.759	9.152	8

a Grade Band = 78

Grade Band = 78: Task 6 – Identify Letter Sounds

Case Processing Summary(b)

		N	%
Cases	Valid	90	70.9
	Excluded(a)	37	29.1
	Total	127	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 78

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.899	.906	8

- a Grade Band = 78

Item Statistics(a)

	Mean	Std. Deviation	N
R6_1	.87	.342	90
R6_2	.64	.481	90
R6_3	.79	.410	90
R6_4	.72	.450	90
R6_5	.82	.384	90
R6_6	.61	.490	90
R6_7	.77	.425	90
R6_8	.53	.502	90

- a Grade Band = 78

Inter-Item Correlation Matrix(a)

	R6_1	R6_2	R6_3	R6_4	R6_5	R6_6	R6_7	R6_8
R6_1	1.000	.528	.598	.559	.758	.492	.634	.354
R6_2	.528	1.000	.469	.679	.505	.503	.633	.236
R6_3	.598	.469	1.000	.591	.756	.425	.616	.389
R6_4	.559	.679	.591	1.000	.620	.625	.714	.414
R6_5	.758	.505	.756	.620	1.000	.523	.705	.439
R6_6	.492	.503	.425	.625	.523	1.000	.584	.487
R6_7	.634	.633	.616	.714	.705	.584	1.000	.432
R6_8	.354	.236	.389	.414	.439	.487	.432	1.000

- a Grade Band = 78

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	.719	.533	.867	.333	1.625	.013	8

a Grade Band = 78

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R6_1	4.89	5.920	.711	.610	.886
R6_2	5.11	5.538	.640	.535	.891
R6_3	4.97	5.696	.693	.603	.886
R6_4	5.03	5.381	.783	.658	.877
R6_5	4.93	5.636	.787	.749	.878
R6_6	5.14	5.451	.668	.491	.888
R6_7	4.99	5.449	.801	.662	.876
R6_8	5.22	5.793	.487	.313	.907

a Grade Band = 78

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
5.76	7.220	2.687	8

a Grade Band = 78

Grade Band = 78: Task 7 – Blend Sounds

Case Processing Summary(b)

		N	%
Cases	Valid	81	63.8
	Excluded(a)	46	36.2
	Total	127	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 78

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.965	.967	8

- a Grade Band = 78

Item Statistics(a)

	Mean	Std. Deviation	N
R7_1	2.33	1.118	81
R7_2	2.21	1.159	81
R7_3	2.31	1.114	81
R7_4	2.26	1.127	81
R7_5	2.07	1.263	81
R7_6	2.11	1.194	81
R7_7	2.12	1.155	81
R7_8	2.78	1.612	81

- a Grade Band = 78

Inter-Item Correlation Matrix(a)

	R7_1	R7_2	R7_3	R7_4	R7_5	R7_6	R7_7	R7_8
R7_1	1.000	.727	.689	.883	.823	.796	.742	.825
R7_2	.727	1.000	.724	.810	.758	.823	.849	.828
R7_3	.689	.724	1.000	.732	.677	.735	.718	.637
R7_4	.883	.810	.732	1.000	.847	.871	.859	.851
R7_5	.823	.758	.677	.847	1.000	.807	.808	.819
R7_6	.796	.823	.735	.871	.807	1.000	.806	.799
R7_7	.742	.849	.718	.859	.808	.806	1.000	.787
R7_8	.825	.828	.637	.851	.819	.799	.787	1.000

- a Grade Band = 78

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	2.275	2.074	2.778	.704	1.339	.050	8

a Grade Band = 78

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R7_1	15.86	60.919	.869	.823	.960
R7_2	15.99	60.262	.874	.819	.959
R7_3	15.89	62.675	.761	.624	.965
R7_4	15.94	59.809	.933	.895	.956
R7_5	16.12	58.760	.877	.790	.959
R7_6	16.09	59.480	.892	.812	.958
R7_7	16.07	60.219	.880	.823	.959
R7_8	15.42	53.947	.878	.818	.962

a Grade Band = 78

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
18.20	77.335	8.794	8

a Grade Band = 78

Grade Band = 78: Task 8 – Identify Beginning Reading Words

Case Processing Summary(b)

		N	%
Cases	Valid	84	66.1
	Excluded(a)	43	33.9
	Total	127	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 78

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.923	.923	8

- a Grade Band = 78

Item Statistics(a)

	Mean	Std. Deviation	N
R8_1	1.67	.717	84
R8_2	1.81	.591	84
R8_3	1.77	.588	84
R8_4	1.63	.741	84
R8_5	1.79	.603	84
R8_6	1.64	.755	84
R8_7	1.69	.711	84
R8_8	1.69	.728	84

- a Grade Band = 78

Inter-Item Correlation Matrix(a)

	R8_1	R8_2	R8_3	R8_4	R8_5	R8_6	R8_7	R8_8
R8_1	1.000	.531	.733	.786	.697	.646	.693	.816
R8_2	.531	1.000	.429	.608	.358	.386	.547	.534
R8_3	.733	.429	1.000	.580	.508	.549	.493	.623
R8_4	.786	.608	.580	1.000	.684	.516	.627	.679
R8_5	.697	.358	.508	.684	1.000	.704	.631	.506
R8_6	.646	.386	.549	.516	.704	1.000	.690	.586
R8_7	.693	.547	.493	.627	.631	.690	1.000	.651
R8_8	.816	.534	.623	.679	.506	.586	.651	1.000

- a Grade Band = 78

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.711	1.631	1.810	.179	1.109	.005	8

a Grade Band = 78

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R8_1	12.02	14.120	.884	.837	.901
R8_2	11.88	16.251	.587	.452	.924
R8_3	11.92	15.836	.687	.560	.918
R8_4	12.06	14.394	.792	.724	.909
R8_5	11.90	15.581	.726	.689	.915
R8_6	12.05	14.697	.714	.645	.916
R8_7	12.00	14.699	.769	.638	.911
R8_8	12.00	14.530	.782	.714	.910

a Grade Band = 78

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
13.69	19.397	4.404	8

a Grade Band = 78

Grade Band = 78: Task 9 – Identify Advanced Reading Words

Case Processing Summary(b)

		N	%
Cases	Valid	78	61.4
	Excluded(a)	49	38.6
	Total	127	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 78

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.875	.876	8

- a Grade Band = 78

Item Statistics(a)

	Mean	Std. Deviation	N
R9_1	1.27	.863	78
R9_2	1.08	.864	78
R9_3	1.35	.895	78
R9_4	1.37	.839	78
R9_5	1.42	.845	78
R9_6	1.37	.839	78
R9_7	1.12	.868	78
R9_8	1.22	.832	78

- a Grade Band = 78

Inter-Item Correlation Matrix(a)

	R9_1	R9_2	R9_3	R9_4	R9_5	R9_6	R9_7	R9_8
R9_1	1.000	.477	.332	.524	.518	.470	.513	.478
R9_2	.477	1.000	.385	.461	.381	.354	.404	.392
R9_3	.332	.385	1.000	.449	.422	.380	.282	.246
R9_4	.524	.461	.449	1.000	.599	.686	.386	.441
R9_5	.518	.381	.422	.599	1.000	.709	.535	.624
R9_6	.470	.354	.380	.686	.709	1.000	.493	.589
R9_7	.513	.404	.282	.386	.535	.493	1.000	.576
R9_8	.478	.392	.246	.441	.624	.589	.576	1.000

- a Grade Band = 78

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.274	1.077	1.423	.346	1.321	.016	8

a Grade Band = 78

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R9_1	8.92	19.345	.642	.439	.858
R9_2	9.12	20.000	.545	.348	.868
R9_3	8.85	20.366	.470	.277	.877
R9_4	8.82	19.162	.694	.576	.853
R9_5	8.77	18.777	.747	.617	.847
R9_6	8.82	18.980	.722	.639	.850
R9_7	9.08	19.500	.615	.442	.861
R9_8	8.97	19.506	.648	.515	.858

a Grade Band = 78

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
10.19	24.963	4.996	8

a Grade Band = 78

Grade Band = 78: Task 10 – Read Sentences

Case Processing Summary(b)

		N	%
Cases	Valid	83	65.4
	Excluded(a)	44	34.6
	Total	127	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 78

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.895	.916	5

- a Grade Band = 78

Item Statistics(a)

	Mean	Std. Deviation	N
R10_1	1.43	.648	83
R10_2	2.28	1.097	83
R10_3	2.27	1.060	83
R10_4	2.63	1.598	83
R10_5	3.75	1.622	83

- a Grade Band = 78

Inter-Item Correlation Matrix(a)

	R10_1	R10_2	R10_3	R10_4	R10_5
R10_1	1.000	.619	.683	.571	.547
R10_2	.619	1.000	.744	.818	.712
R10_3	.683	.744	1.000	.707	.699
R10_4	.571	.818	.707	1.000	.754
R10_5	.547	.712	.699	.754	1.000

- a Grade Band = 78

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	2.470	1.434	3.747	2.313	2.613	.702	5

a Grade Band = 78

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R10_1	10.92	23.346	.663	.495	.904
R10_2	10.07	18.702	.844	.735	.854
R10_3	10.08	19.322	.801	.673	.864
R10_4	9.72	15.008	.836	.733	.856
R10_5	8.60	15.291	.788	.630	.871

a Grade Band = 78

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
12.35	27.913	5.283	5

a Grade Band = 78

Grade Band = 78: Task 11 – Read Passages – Simple Paragraphs

R11_SP_UCORR (Binned)(a)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	22	17.3	31.9	31.9
	11 - 20	2	1.6	2.9	34.8
	21 - 30	11	8.7	15.9	50.7
	31 - 40	19	15.0	27.5	78.3
	41 - 50	1	.8	1.4	79.7
	51 - 60	3	2.4	4.3	84.1
	61 - 70	6	4.7	8.7	92.8
	81 - 90	1	.8	1.4	94.2
	101+	4	3.1	5.8	100.0
	Total	69	54.3	100.0	
Missing	System	58	45.7		
Total		127	100.0		

a Grade Band = 78

R11_SP_TCORR (Binned)(a)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	8	6.3	11.6	11.6
	11 - 20	8	6.3	11.6	23.2
	21 - 30	11	8.7	15.9	39.1
	31 - 40	15	11.8	21.7	60.9
	41 - 50	3	2.4	4.3	65.2
	51 - 60	4	3.1	5.8	71.0
	61 - 70	11	8.7	15.9	87.0
	81 - 90	2	1.6	2.9	89.9
	101+	7	5.5	10.1	100.0
	Total	69	54.3	100.0	
Missing	System	58	45.7		
Total		127	100.0		

a Grade Band = 78

Grade Band = 78: Task 11 – Read Passages – Level 1

R11_L1_UCORR (Binned)(a)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	15	11.8	25.0	25.0
	11 - 20	2	1.6	3.3	28.3
	21 - 30	1	.8	1.7	30.0
	31 - 40	1	.8	1.7	31.7
	51 - 60	1	.8	1.7	33.3
	71 - 80	2	1.6	3.3	36.7
	81 - 90	3	2.4	5.0	41.7
	101+	35	27.6	58.3	100.0
	Total	60	47.2	100.0	
	Missing System	67	52.8		
Total	127	100.0			

a Grade Band = 78

R11_L1_TCORR (Binned)(a)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	8	6.3	13.3	13.3
	11 - 20	10	7.9	16.7	30.0
	21 - 30	7	5.5	11.7	41.7
	31 - 40	8	6.3	13.3	55.0
	41 - 50	5	3.9	8.3	63.3
	51 - 60	3	2.4	5.0	68.3
	71 - 80	2	1.6	3.3	71.7
	81 - 90	4	3.1	6.7	78.3
	91 - 100	3	2.4	5.0	83.3
	101+	10	7.9	16.7	100.0
	Total	60	47.2	100.0	
Missing System	67	52.8			
Total	127	100.0			

a Grade Band = 78

Grade Band = 78: Task 11 – Read Passages – Level 2

R11_L2_UCORR (Binned)(a)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	15	11.8	36.6	36.6
	11 - 20	1	.8	2.4	39.0
	41 - 50	2	1.6	4.9	43.9
	101+	23	18.1	56.1	100.0
	Total	41	32.3	100.0	
Missing	System	86	67.7		
Total		127	100.0		

a Grade Band = 78

R11_L2_TCORR (Binned)(a)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	9	7.1	22.0	22.0
	11 - 20	4	3.1	9.8	31.7
	21 - 30	2	1.6	4.9	36.6
	31 - 40	3	2.4	7.3	43.9
	41 - 50	3	2.4	7.3	51.2
	51 - 60	2	1.6	4.9	56.1
	61 - 70	2	1.6	4.9	61.0
	71 - 80	4	3.1	9.8	70.7
	91 - 100	4	3.1	9.8	80.5
	101+	8	6.3	19.5	100.0
	Total	41	32.3	100.0	
Missing	System	86	67.7		
Total		127	100.0		

a Grade Band = 78

Relation among all Reading Passages

Grade Band = 78

Correlations(a)

		R11_SP_UCO RR	R11_L1_UCO RR	R11_L2_UCO RR
R11_SP_UCORR	Pearson Correlation	1	.480(**)	.450(**)
	Sig. (2-tailed)		.000	.003
	N	69	60	41
R11_L1_UCORR	Pearson Correlation	.480(**)	1	.851(**)
	Sig. (2-tailed)	.000		.000
	N	60	60	41
R11_L2_UCORR	Pearson Correlation	.450(**)	.851(**)	1
	Sig. (2-tailed)	.003	.000	
	N	41	41	41

** Correlation is significant at the 0.01 level (2-tailed).

a Grade Band = 78

Grade Band = 78: Task 12E – Comprehend Printed Text Level 1

Case Processing Summary(b)

		N	%
Cases	Valid	59	46.5
	Excluded(a)	68	53.5
	Total	127	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 78

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.869	.870	6

- a Grade Band = 78

Item Statistics(a)

	Mean	Std. Deviation	N
R12e_1	1.58	.792	59
R12e_2	1.07	.926	59
R12e_3	1.29	.872	59
R12e_4	.95	.860	59
R12e_5	1.31	.895	59
R12e_6	.85	.906	59

- a Grade Band = 78

Inter-Item Correlation Matrix(a)

	R12e_1	R12e_2	R12e_3	R12e_4	R12e_5	R12e_6
R12e_1	1.000	.557	.604	.525	.623	.485
R12e_2	.557	1.000	.467	.503	.494	.588
R12e_3	.604	.467	1.000	.434	.658	.558
R12e_4	.525	.503	.434	1.000	.379	.433
R12e_5	.623	.494	.658	.379	1.000	.611
R12e_6	.485	.588	.558	.433	.611	1.000

- a Grade Band = 78

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.172	.847	1.576	.729	1.860	.072	6

a Grade Band = 78

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R12e_1	5.46	12.149	.715	.545	.841
R12e_2	5.97	11.688	.660	.471	.849
R12e_3	5.75	11.814	.692	.525	.843
R12e_4	6.08	12.562	.562	.359	.865
R12e_5	5.73	11.615	.706	.572	.840
R12e_6	6.19	11.672	.683	.508	.845

a Grade Band = 78

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
7.03	16.723	4.089	6

a Grade Band = 78

Grade Band = 78: Task 12D – Comprehend Printed Text Level 2

Case Processing Summary(b)

		N	%
Cases	Valid	55	43.3
	Excluded(a)	72	56.7
	Total	127	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 78

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.914	.915	6

- a Grade Band = 78

Item Statistics(a)

	Mean	Std. Deviation	N
R12d_1	1.56	.788	55
R12d_2	1.40	.852	55
R12d_3	1.22	.975	55
R12d_4	1.29	.896	55
R12d_5	1.22	.875	55
R12d_6	1.33	.924	55

- a Grade Band = 78

Inter-Item Correlation Matrix(a)

	R12d_1	R12d_2	R12d_3	R12d_4	R12d_5	R12d_6
R12d_1	1.000	.734	.680	.655	.651	.607
R12d_2	.734	1.000	.606	.645	.601	.654
R12d_3	.680	.606	1.000	.541	.637	.679
R12d_4	.655	.645	.541	1.000	.602	.688
R12d_5	.651	.601	.637	.602	1.000	.666
R12d_6	.607	.654	.679	.688	.666	1.000

- a Grade Band = 78

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.336	1.218	1.564	.345	1.284	.017	6

a Grade Band = 78

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R12d_1	6.45	14.438	.791	.671	.895
R12d_2	6.62	14.166	.765	.620	.897
R12d_3	6.80	13.533	.740	.593	.902
R12d_4	6.73	14.054	.735	.583	.901
R12d_5	6.80	14.126	.745	.563	.900
R12d_6	6.69	13.588	.786	.650	.894

a Grade Band = 78

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
8.02	19.796	4.449	6

a Grade Band = 78

Grade Band = 910

Descriptive Statistics(a)

	N	Minimum	Maximum	Mean	Std. Deviation
R1Tot	169	.00	16.00	12.2189	5.74399
R2Tot	169	.00	16.00	9.1657	5.05644
R3Tot	169	.00	16.00	12.3432	6.26788
R4Tot	169	.00	12.00	5.6213	4.62895
R5Tot	169	.00	22.00	9.6036	9.11254
R6Tot	169	.00	8.00	4.4142	3.34433
R7Tot	169	.00	25.00	13.8876	10.70126
R8Tot	169	.00	16.00	10.1006	7.26099
R9Tot	169	.00	16.00	7.8935	6.75599
R10Tot	169	.00	17.00	9.4556	7.52295
R12eTot	90	.00	12.00	8.2667	3.46021
R12dTot	87	.00	12.00	9.4598	3.61780
Valid N (listwise)	87				

a Grade Band = 910

Grade Band = 910: Task 1 - Identify Pictures/Representations of Objects

Case Processing Summary(b)

		N	%
Cases	Valid	140	82.8
	Excluded(a)	29	17.2
	Total	169	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 910

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.799	.863	8

- a Grade Band = 910

Item Statistics(a)

	Mean	Std. Deviation	N
R1_1	1.82	.513	140
R1_2	1.96	.291	140
R1_3	1.34	.820	140
R1_4	1.71	.682	140
R1_5	1.92	.361	140
R1_6	1.92	.381	140
R1_7	1.87	.477	140
R1_8	1.93	.372	140

- a Grade Band = 910

Inter-Item Correlation Matrix(a)

	R1_1	R1_2	R1_3	R1_4	R1_5	R1_6	R1_7	R1_8
R1_1	1.000	.335	.164	.244	.468	.554	.523	.535
R1_2	.335	1.000	.243	.374	.516	.750	.582	.769
R1_3	.164	.243	1.000	.267	.237	.294	.260	.222
R1_4	.244	.374	.267	1.000	.259	.357	.328	.259
R1_5	.468	.516	.237	.259	1.000	.583	.442	.600
R1_6	.554	.750	.294	.357	.583	1.000	.815	.772
R1_7	.523	.582	.260	.328	.442	.815	1.000	.595
R1_8	.535	.769	.222	.259	.600	.772	.595	1.000

- a Grade Band = 910

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.810	1.343	1.957	.614	1.457	.042	8

a Grade Band = 910

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R1_1	12.66	5.551	.521	.431	.775
R1_2	12.52	6.021	.677	.696	.771
R1_3	13.14	5.183	.325	.123	.839
R1_4	12.76	5.333	.405	.208	.803
R1_5	12.56	5.918	.582	.424	.773
R1_6	12.56	5.500	.799	.823	.746
R1_7	12.61	5.348	.677	.680	.752
R1_8	12.55	5.703	.692	.729	.760

a Grade Band = 910

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
14.48	7.071	2.659	8

a Grade Band = 910

Grade Band = 910: Task 2 – Identify Signs and Symbols

Case Processing Summary(b)

		N	%
Cases	Valid	138	81.7
	Excluded(a)	31	18.3
	Total	169	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 910

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.696	.684	8

- a Grade Band = 910

Item Statistics(a)

	Mean	Std. Deviation	N
R2_1	1.37	.905	138
R2_2	.97	.782	138
R2_3	1.94	.337	138
R2_4	1.74	.665	138
R2_5	1.09	.850	138
R2_6	1.50	.795	138
R2_7	1.10	.786	138
R2_8	1.23	.654	138

- a Grade Band = 910

Inter-Item Correlation Matrix(a)

	R2_1	R2_2	R2_3	R2_4	R2_5	R2_6	R2_7	R2_8
R2_1	1.000	.139	.071	.452	.328	.289	.183	.163
R2_2	.139	1.000	.104	.126	.322	.211	.408	.370
R2_3	.071	.104	1.000	.323	.120	.164	-.033	-.071
R2_4	.452	.126	.323	1.000	.299	.166	.037	-.011
R2_5	.328	.322	.120	.299	1.000	.335	.238	.239
R2_6	.289	.211	.164	.166	.335	1.000	.257	.169
R2_7	.183	.408	-.033	.037	.238	.257	1.000	.565
R2_8	.163	.370	-.071	-.011	.239	.169	.565	1.000

- a Grade Band = 910

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.368	.971	1.942	.971	2.000	.116	8

a Grade Band = 910

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R2_1	9.57	8.232	.416	.295	.661
R2_2	9.97	8.641	.425	.253	.657
R2_3	9.00	10.745	.159	.144	.703
R2_4	9.20	9.404	.334	.317	.677
R2_5	9.86	8.110	.491	.258	.640
R2_6	9.44	8.686	.404	.194	.662
R2_7	9.84	8.588	.435	.386	.655
R2_8	9.71	9.229	.390	.360	.666

a Grade Band = 910

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
10.94	11.208	3.348	8

a Grade Band = 910

Grade Band = 910: Task 3 – Identify Letter Names

Case Processing Summary(b)

		N	%
Cases	Valid	138	81.7
	Excluded(a)	31	18.3
	Total	169	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 910

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.874	.873	8

- a Grade Band = 910

Item Statistics(a)

	Mean	Std. Deviation	N
R3_1	1.87	.496	138
R3_2	1.88	.469	138
R3_3	1.87	.496	138
R3_4	1.87	.496	138
R3_5	1.90	.440	138
R3_6	1.87	.496	138
R3_7	1.84	.544	138
R3_8	1.90	.440	138

- a Grade Band = 910

Inter-Item Correlation Matrix(a)

	R3_1	R3_2	R3_3	R3_4	R3_5	R3_6	R3_7	R3_8
R3_1	1.000	.562	.406	.525	.340	.287	.247	.206
R3_2	.562	1.000	.562	.437	.508	.437	.499	.367
R3_3	.406	.562	1.000	.762	.608	.643	.572	.474
R3_4	.525	.437	.762	1.000	.474	.406	.464	.474
R3_5	.340	.508	.608	.474	1.000	.474	.542	.248
R3_6	.287	.437	.643	.406	.474	1.000	.681	.340
R3_7	.247	.499	.572	.464	.542	.681	1.000	.420
R3_8	.206	.367	.474	.474	.248	.340	.420	1.000

- a Grade Band = 910

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.875	1.841	1.899	.058	1.031	.000	8

a Grade Band = 910

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R3_1	13.13	6.538	.486	.467	.874
R3_2	13.12	6.249	.659	.538	.856
R3_3	13.13	5.837	.807	.765	.839
R3_4	13.13	6.070	.695	.692	.851
R3_5	13.10	6.428	.624	.459	.860
R3_6	13.13	6.187	.642	.592	.857
R3_7	13.16	5.945	.669	.586	.855
R3_8	13.10	6.720	.482	.316	.873

a Grade Band = 910

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
15.00	8.015	2.831	8

a Grade Band = 910

Grade Band = 910: Task 4 - Comprehend Oral Text (Listening)

Case Processing Summary(b)

		N	%
Cases	Valid	131	77.5
	Excluded(a)	38	22.5
	Total	169	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 910

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.862	.862	6

- a Grade Band = 910

Item Statistics(a)

	Mean	Std. Deviation	N
R4_1	1.48	.844	131
R4_2	.85	.735	131
R4_3	1.32	.888	131
R4_4	1.05	.867	131
R4_5	1.33	.940	131
R4_6	1.20	.915	131

- a Grade Band = 910

Inter-Item Correlation Matrix(a)

	R4_1	R4_2	R4_3	R4_4	R4_5	R4_6
R4_1	1.000	.386	.603	.474	.333	.413
R4_2	.386	1.000	.461	.457	.459	.501
R4_3	.603	.461	1.000	.590	.509	.565
R4_4	.474	.457	.590	1.000	.529	.657
R4_5	.333	.459	.509	.529	1.000	.702
R4_6	.413	.501	.565	.657	.702	1.000

- a Grade Band = 910

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.205	.855	1.481	.626	1.732	.051	6

a Grade Band = 910

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R4_1	5.75	12.082	.553	.395	.857
R4_2	6.37	12.528	.571	.327	.853
R4_3	5.91	11.068	.708	.534	.829
R4_4	6.18	11.197	.705	.520	.830
R4_5	5.90	11.075	.652	.522	.840
R4_6	6.03	10.722	.748	.625	.821

a Grade Band = 910

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
7.23	16.039	4.005	6

a Grade Band = 910

Grade Band = 910: Task 5 – Segment Phonemes

Case Processing Summary(b)

		N	%
Cases	Valid	119	70.4
	Excluded(a)	50	29.6
	Total	169	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 910

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.945	.947	8

- a Grade Band = 910

Item Statistics(a)

	Mean	Std. Deviation	N
R5_1	1.96	1.217	119
R5_2	1.14	.905	119
R5_3	1.92	1.257	119
R5_4	1.82	1.289	119
R5_5	1.78	1.290	119
R5_6	1.12	.875	119
R5_7	1.90	1.343	119
R5_8	1.67	1.309	119

- a Grade Band = 910

Inter-Item Correlation Matrix(a)

	R5_1	R5_2	R5_3	R5_4	R5_5	R5_6	R5_7	R5_8
R5_1	1.000	.513	.646	.584	.653	.601	.656	.667
R5_2	.513	1.000	.606	.604	.637	.632	.619	.612
R5_3	.646	.606	1.000	.750	.832	.740	.739	.788
R5_4	.584	.604	.750	1.000	.766	.711	.694	.753
R5_5	.653	.637	.832	.766	1.000	.774	.765	.795
R5_6	.601	.632	.740	.711	.774	1.000	.739	.678
R5_7	.656	.619	.739	.694	.765	.739	1.000	.791
R5_8	.667	.612	.788	.753	.795	.678	.791	1.000

- a Grade Band = 910

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.664	1.118	1.958	.840	1.752	.117	8

a Grade Band = 910

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R5_1	11.35	52.315	.712	.518	.944
R5_2	12.17	56.158	.690	.487	.945
R5_3	11.39	49.561	.859	.759	.933
R5_4	11.50	49.913	.811	.677	.937
R5_5	11.53	48.811	.880	.792	.932
R5_6	12.19	55.022	.812	.690	.939
R5_7	11.41	48.821	.837	.721	.935
R5_8	11.64	48.894	.859	.762	.933

a Grade Band = 910

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
13.31	66.335	8.145	8

a Grade Band = 910

Grade Band = 910: Task 6 – Identify Letter Sounds

Case Processing Summary(b)

		N	%
Cases	Valid	126	74.6
	Excluded(a)	43	25.4
	Total	169	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 910

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.861	.868	8

- a Grade Band = 910

Item Statistics(a)

	Mean	Std. Deviation	N
R6_1	.87	.343	126
R6_2	.74	.441	126
R6_3	.78	.417	126
R6_4	.70	.461	126
R6_5	.81	.394	126
R6_6	.61	.489	126
R6_7	.80	.400	126
R6_8	.62	.488	126

- a Grade Band = 910

Inter-Item Correlation Matrix(a)

	R6_1	R6_2	R6_3	R6_4	R6_5	R6_6	R6_7	R6_8
R6_1	1.000	.399	.571	.348	.578	.447	.619	.408
R6_2	.399	1.000	.507	.199	.447	.154	.383	.202
R6_3	.571	.507	1.000	.397	.616	.474	.691	.485
R6_4	.348	.199	.397	1.000	.386	.398	.497	.482
R6_5	.578	.447	.616	.386	1.000	.442	.620	.452
R6_6	.447	.154	.474	.398	.442	1.000	.460	.413
R6_7	.619	.383	.691	.497	.620	.460	1.000	.552
R6_8	.408	.202	.485	.482	.452	.413	.552	1.000

- a Grade Band = 910

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	.740	.611	.865	.254	1.416	.008	8

a Grade Band = 910

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R6_1	5.06	4.917	.662	.481	.841
R6_2	5.18	5.014	.421	.321	.865
R6_3	5.14	4.539	.747	.605	.828
R6_4	5.22	4.766	.528	.330	.853
R6_5	5.11	4.692	.700	.517	.834
R6_6	5.31	4.663	.539	.348	.853
R6_7	5.12	4.570	.766	.627	.827
R6_8	5.30	4.580	.586	.396	.847

a Grade Band = 910

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
5.92	6.042	2.458	8

a Grade Band = 910

Grade Band = 910: Task 7 – Blend Sounds

Case Processing Summary(b)

		N	%
Cases	Valid	116	68.6
	Excluded(a)	53	31.4
	Total	169	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 910

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.922	.924	8

- a Grade Band = 910

Item Statistics(a)

	Mean	Std. Deviation	N
R7_1	2.53	.879	116
R7_2	2.34	.979	116
R7_3	2.53	.908	116
R7_4	2.42	.988	116
R7_5	2.52	.899	116
R7_6	2.39	.976	116
R7_7	2.32	.947	116
R7_8	2.99	1.335	116

- a Grade Band = 910

Inter-Item Correlation Matrix(a)

	R7_1	R7_2	R7_3	R7_4	R7_5	R7_6	R7_7	R7_8
R7_1	1.000	.552	.423	.629	.714	.658	.660	.641
R7_2	.552	1.000	.534	.621	.546	.678	.631	.641
R7_3	.423	.534	1.000	.454	.340	.421	.427	.420
R7_4	.629	.621	.454	1.000	.731	.685	.663	.734
R7_5	.714	.546	.340	.731	1.000	.661	.642	.663
R7_6	.658	.678	.421	.685	.661	1.000	.683	.663
R7_7	.660	.631	.427	.663	.642	.683	1.000	.793
R7_8	.641	.641	.420	.734	.663	.663	.793	1.000

- a Grade Band = 910

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	2.506	2.319	2.991	.672	1.290	.046	8

a Grade Band = 910

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R7_1	17.52	32.965	.751	.612	.912
R7_2	17.71	32.157	.739	.584	.912
R7_3	17.52	35.000	.511	.330	.928
R7_4	17.63	31.435	.804	.680	.907
R7_5	17.53	32.721	.757	.660	.911
R7_6	17.66	31.721	.786	.643	.908
R7_7	17.73	31.815	.805	.694	.907
R7_8	17.06	28.075	.810	.719	.909

a Grade Band = 910

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
20.05	41.319	6.428	8

a Grade Band = 910

Grade Band = 910: Task 8 – Identify Beginning Reading Words

Case Processing Summary(b)

		N	%
Cases	Valid	119	70.4
	Excluded(a)	50	29.6
	Total	169	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 910

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.931	.933	8

- a Grade Band = 910

Item Statistics(a)

	Mean	Std. Deviation	N
R8_1	1.76	.610	119
R8_2	1.90	.439	119
R8_3	1.78	.599	119
R8_4	1.72	.663	119
R8_5	1.80	.576	119
R8_6	1.74	.644	119
R8_7	1.75	.641	119
R8_8	1.77	.617	119

- a Grade Band = 910

Inter-Item Correlation Matrix(a)

	R8_1	R8_2	R8_3	R8_4	R8_5	R8_6	R8_7	R8_8
R8_1	1.000	.666	.758	.544	.679	.570	.600	.550
R8_2	.666	1.000	.688	.601	.722	.625	.511	.540
R8_3	.758	.688	1.000	.700	.829	.708	.650	.576
R8_4	.544	.601	.700	1.000	.718	.643	.592	.591
R8_5	.679	.722	.829	.718	1.000	.725	.550	.586
R8_6	.570	.625	.708	.643	.725	1.000	.517	.511
R8_7	.600	.511	.650	.592	.550	.517	1.000	.862
R8_8	.550	.540	.576	.591	.586	.511	.862	1.000

- a Grade Band = 910

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.777	1.723	1.899	.176	1.102	.003	8

a Grade Band = 910

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R8_1	12.46	12.098	.744	.633	.923
R8_2	12.32	13.067	.746	.602	.925
R8_3	12.44	11.757	.856	.805	.914
R8_4	12.50	11.761	.754	.603	.922
R8_5	12.42	11.975	.834	.783	.916
R8_6	12.48	11.947	.734	.589	.924
R8_7	12.47	11.946	.739	.800	.923
R8_8	12.45	12.130	.726	.781	.924

a Grade Band = 910

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
14.22	15.630	3.953	8

a Grade Band = 910

Grade Band = 910: Task 9 – Identify Advanced Reading Words

Case Processing Summary(b)

		N	%
Cases	Valid	118	69.8
	Excluded(a)	51	30.2
	Total	169	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 910

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.917	.917	8

- a Grade Band = 910

Item Statistics(a)

	Mean	Std. Deviation	N
R9_1	1.33	.838	118
R9_2	1.29	.807	118
R9_3	1.49	.855	118
R9_4	1.50	.782	118
R9_5	1.46	.823	118
R9_6	1.47	.803	118
R9_7	1.42	.840	118
R9_8	1.32	.805	118

- a Grade Band = 910

Inter-Item Correlation Matrix(a)

	R9_1	R9_2	R9_3	R9_4	R9_5	R9_6	R9_7	R9_8
R9_1	1.000	.465	.511	.568	.560	.476	.592	.627
R9_2	.465	1.000	.412	.583	.546	.605	.540	.619
R9_3	.511	.412	1.000	.550	.491	.554	.570	.489
R9_4	.568	.583	.550	1.000	.664	.722	.722	.625
R9_5	.560	.546	.491	.664	1.000	.638	.600	.614
R9_6	.476	.605	.554	.722	.638	1.000	.693	.608
R9_7	.592	.540	.570	.722	.600	.693	1.000	.622
R9_8	.627	.619	.489	.625	.614	.608	.622	1.000

- a Grade Band = 910

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.410	1.288	1.500	.212	1.164	.007	8

a Grade Band = 910

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R9_1	9.95	21.245	.673	.506	.910
R9_2	9.99	21.513	.665	.484	.911
R9_3	9.79	21.433	.629	.417	.914
R9_4	9.78	20.823	.800	.666	.900
R9_5	9.82	20.934	.734	.554	.905
R9_6	9.81	20.842	.772	.646	.902
R9_7	9.86	20.494	.781	.636	.901
R9_8	9.96	20.947	.753	.593	.904

a Grade Band = 910

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
11.28	27.143	5.210	8

a Grade Band = 910

Grade Band = 910: Task 10 – Read Sentences

Case Processing Summary(b)

		N	%
Cases	Valid	109	64.5
	Excluded(a)	60	35.5
	Total	169	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 910

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.893	.910	5

- a Grade Band = 910

Item Statistics(a)

	Mean	Std. Deviation	N
R10_1	1.66	.581	109
R10_2	2.66	.808	109
R10_3	2.55	.787	109
R10_4	3.15	1.290	109
R10_5	4.30	1.236	109

- a Grade Band = 910

Inter-Item Correlation Matrix(a)

	R10_1	R10_2	R10_3	R10_4	R10_5
R10_1	1.000	.601	.574	.636	.531
R10_2	.601	1.000	.646	.786	.753
R10_3	.574	.646	1.000	.722	.655
R10_4	.636	.786	.722	1.000	.785
R10_5	.531	.753	.655	.785	1.000

- a Grade Band = 910

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	2.864	1.661	4.303	2.642	2.591	.934	5

a Grade Band = 910

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R10_1	12.66	13.671	.653	.451	.898
R10_2	11.66	11.634	.822	.682	.858
R10_3	11.77	12.104	.746	.564	.873
R10_4	11.17	8.590	.868	.754	.846
R10_5	10.02	9.240	.804	.673	.861

a Grade Band = 910

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
14.32	16.813	4.100	5

a Grade Band = 910

Grade Band = 910: Task 11 – Read Passages – Simple Paragraphs

R11_SP_UCORR (Binned)(a)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	20	11.8	19.4	19.4
	11 - 20	1	.6	1.0	20.4
	21 - 30	12	7.1	11.7	32.0
	31 - 40	31	18.3	30.1	62.1
	41 - 50	1	.6	1.0	63.1
	51 - 60	2	1.2	1.9	65.0
	61 - 70	18	10.7	17.5	82.5
	71 - 80	4	2.4	3.9	86.4
	91 - 100	2	1.2	1.9	88.3
	101+	12	7.1	11.7	100.0
	Total	103	60.9	100.0	
Missing	System	66	39.1		
Total		169	100.0		

a Grade Band = 910

R11_SP_TCORR (Binned)(a)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	11	6.5	10.7	10.7
	11 - 20	5	3.0	4.9	15.5
	21 - 30	13	7.7	12.6	28.2
	31 - 40	22	13.0	21.4	49.5
	41 - 50	4	2.4	3.9	53.4
	51 - 60	3	1.8	2.9	56.3
	61 - 70	14	8.3	13.6	69.9
	71 - 80	5	3.0	4.9	74.8
	81 - 90	4	2.4	3.9	78.6
	91 - 100	3	1.8	2.9	81.6
	101+	19	11.2	18.4	100.0
	Total	103	60.9	100.0	
Missing	System	66	39.1		
Total		169	100.0		

a Grade Band = 910

Grade Band = 910: Task 11 – Read Passages – Level 1

R11_L1_UCORR (Binned)(a)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	10	5.9	11.0	11.0
	11 - 20	2	1.2	2.2	13.2
	21 - 30	3	1.8	3.3	16.5
	31 - 40	1	.6	1.1	17.6
	51 - 60	1	.6	1.1	18.7
	61 - 70	1	.6	1.1	19.8
	81 - 90	4	2.4	4.4	24.2
	101+	69	40.8	75.8	100.0
	Total	91	53.8	100.0	
Missing	System	78	46.2		
Total		169	100.0		

a Grade Band = 910

R11_L1_TCORR (Binned)(a)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	7	4.1	7.7	7.7
	11 - 20	9	5.3	9.9	17.6
	21 - 30	10	5.9	11.0	28.6
	31 - 40	12	7.1	13.2	41.8
	41 - 50	8	4.7	8.8	50.5
	51 - 60	7	4.1	7.7	58.2
	61 - 70	3	1.8	3.3	61.5
	71 - 80	11	6.5	12.1	73.6
	81 - 90	6	3.6	6.6	80.2
	91 - 100	5	3.0	5.5	85.7
	101+	13	7.7	14.3	100.0
	Total	91	53.8	100.0	
Missing	System	78	46.2		
Total		169	100.0		

a Grade Band = 910

Grade Band = 910: Task 11 – Read Passages – Level 2

R11_L2_UCORR (Binned)(a)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	15	8.9	21.4	21.4
	21 - 30	1	.6	1.4	22.9
	51 - 60	1	.6	1.4	24.3
	61 - 70	1	.6	1.4	25.7
	81 - 90	3	1.8	4.3	30.0
	91 - 100	1	.6	1.4	31.4
	101+	48	28.4	68.6	100.0
	Total	70	41.4	100.0	
Missing	System	99	58.6		
Total		169	100.0		

a Grade Band = 910

R11_L2_TCORR (Binned)(a)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<= 10	9	5.3	12.9	12.9
	11 - 20	1	.6	1.4	14.3
	21 - 30	6	3.6	8.6	22.9
	31 - 40	6	3.6	8.6	31.4
	41 - 50	12	7.1	17.1	48.6
	51 - 60	8	4.7	11.4	60.0
	61 - 70	5	3.0	7.1	67.1
	71 - 80	4	2.4	5.7	72.9
	81 - 90	6	3.6	8.6	81.4
	91 - 100	4	2.4	5.7	87.1
	101+	9	5.3	12.9	100.0
	Total	70	41.4	100.0	
Missing	System	99	58.6		
Total		169	100.0		

a Grade Band = 910

Relation among all Reading Passages

Grade Band = 910

Correlations(a)

		R11_SP_UCO RR	R11_L1_UCO RR	R11_L2_UCO RR
R11_SP_UCORR	Pearson Correlation	1	.342(**)	.356(**)
	Sig. (2-tailed)		.001	.003
	N	103	90	69
R11_L1_UCORR	Pearson Correlation	.342(**)	1	.771(**)
	Sig. (2-tailed)	.001		.000
	N	90	91	70
R11_L2_UCORR	Pearson Correlation	.356(**)	.771(**)	1
	Sig. (2-tailed)	.003	.000	
	N	69	70	70

** Correlation is significant at the 0.01 level (2-tailed).

a Grade Band = 910

Grade Band = 910: Task 12E – Comprehend Printed Text Level 1

Case Processing Summary(b)

		N	%
Cases	Valid	90	53.3
	Excluded(a)	79	46.7
	Total	169	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 910

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.806	.815	6

- a Grade Band = 910

Item Statistics(a)

	Mean	Std. Deviation	N
R12e_1	1.81	.559	90
R12e_2	1.29	.890	90
R12e_3	1.52	.738	90
R12e_4	1.09	.843	90
R12e_5	1.43	.862	90
R12e_6	1.12	.910	90

- a Grade Band = 910

Inter-Item Correlation Matrix(a)

	R12e_1	R12e_2	R12e_3	R12e_4	R12e_5	R12e_6
R12e_1	1.000	.314	.569	.322	.475	.422
R12e_2	.314	1.000	.401	.385	.304	.414
R12e_3	.569	.401	1.000	.484	.506	.523
R12e_4	.322	.385	.484	1.000	.240	.498
R12e_5	.475	.304	.506	.240	1.000	.491
R12e_6	.422	.414	.523	.498	.491	1.000

- a Grade Band = 910

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.378	1.089	1.811	.722	1.663	.074	6

a Grade Band = 910

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R12e_1	6.46	9.689	.567	.381	.783
R12e_2	6.98	8.629	.488	.246	.795
R12e_3	6.74	8.485	.685	.502	.751
R12e_4	7.18	8.665	.523	.348	.786
R12e_5	6.83	8.545	.533	.372	.784
R12e_6	7.14	7.810	.656	.441	.753

a Grade Band = 910

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
8.27	11.973	3.460	6

a Grade Band = 910

Grade Band = 910: Task 12D – Comprehend Printed Text Level 2

Case Processing Summary(b)

		N	%
Cases	Valid	87	51.5
	Excluded(a)	82	48.5
	Total	169	100.0

- a Listwise deletion based on all variables in the procedure.
- b Grade Band = 910

Reliability Statistics(a)

Cronbach's Alpha	Cronbach's Alpha Based on Standardized Items	N of Items
.877	.884	6

- a Grade Band = 910

Item Statistics(a)

	Mean	Std. Deviation	N
R12d_1	1.79	.593	87
R12d_2	1.67	.693	87
R12d_3	1.55	.789	87
R12d_4	1.48	.819	87
R12d_5	1.39	.881	87
R12d_6	1.57	.787	87

- a Grade Band = 910

Inter-Item Correlation Matrix(a)

	R12d_1	R12d_2	R12d_3	R12d_4	R12d_5	R12d_6
R12d_1	1.000	.678	.644	.543	.490	.606
R12d_2	.678	1.000	.532	.471	.540	.568
R12d_3	.644	.532	1.000	.537	.489	.794
R12d_4	.543	.471	.537	1.000	.364	.557
R12d_5	.490	.540	.489	.364	1.000	.578
R12d_6	.606	.568	.794	.557	.578	1.000

- a Grade Band = 910

Summary Item Statistics(a)

	Mean	Minimum	Maximum	Range	Maximum / Minimum	Variance	N of Items
Item Means	1.577	1.391	1.793	.402	1.289	.020	6

a Grade Band = 910

Item-Total Statistics(a)

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Squared Multiple Correlation	Cronbach's Alpha if Item Deleted
R12d_1	7.67	9.969	.739	.593	.853
R12d_2	7.79	9.654	.686	.533	.856
R12d_3	7.91	8.922	.752	.676	.844
R12d_4	7.98	9.418	.596	.387	.872
R12d_5	8.07	9.135	.597	.403	.874
R12d_6	7.89	8.777	.792	.699	.837

a Grade Band = 910

Scale Statistics(a)

Mean	Variance	Std. Deviation	N of Items
9.46	13.088	3.618	6

a Grade Band = 910