

Table 2 (Online Supplement)

KABC-II Luria Model Loadings on the First-Order Factors and the Second-Order g Factor for Ages 7-12 (n= 1,142)

Subtest	<i>g</i>	Variance Explained	
		by <i>g</i>	Residualized First-Order
Number Recall	.401	.161	.539
Word Order	.487	.237	.656
Rover	.510	.260	.279
Triangles	.609	.371	.333
Pattern Reasoning	.700	.490	.161
Story Completion	.610	.372	.126
Atlantis	.486	.236	.430
Rebus	.605	.366	.538

Note. Second-order and residual loadings obtained using the procedures described in Reynolds and Keith (2013). *g* = general intelligence.

Table 3 (Online Supplement)

KABC-II Luria Model Loadings on the First-Order Factors and the Second-Order g Factor for Ages 13-18 (n = 883)

Subtest	<i>g</i>	Variance Explained	
		by <i>g</i>	Residualized First-Order
Number Recall	.411	.169	.510
Word Order	.546	.298	.676
Rover	.539	.291	.326
Block Counting	.572	.327	.348
Pattern Reasoning	.679	.461	.268
Story Completion	.596	.355	.298
Atlantis	.480	.230	.349
Rebus	.720	.518	.522

Note. Second-order and residual loadings obtained using the procedures described in Reynolds and Keith (2013). *g* = general intelligence.