Redux Riddles II Compilation Test Released: January 1, 2024 Norm: Preliminary Norm I (10 testees) Fee: 1st Attempt (\$5)|2nd Attempt (\$10) Test Designer: James Dorsey

OpalQuestGroup.com

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	Redux	Riddles	II
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Test Information

Cheating: Do not discuss answers/hints. No time limit. Two attempts and reference aids are allowed. No penalty for guesses/wrong answers. Redux Riddles II

I. Replacement (keep letters in order after replacement). Example: Sod: Replace 1 letter for a type of fish: (Cod)

1. Bye: Replace 1 letter for a creature that creates honey.

2. Computer: Replace 1 letter for someone that travels to work.

3. Small: Replace 2 letters for someone intelligent.

4. History: Replace 2 letters for a type of tree.

- 5. GELKN: Replace 3 letters for a greeting.
- 6. XERBCN: Replace 3 letters for this type of test.

II. Rhyming (initial word \rightarrow description of rhyming word: rhyming word). *Example: PLOD* \rightarrow *type of fish:* (COD)

7. ICE \rightarrow throwing game: ____

8. WORD \rightarrow flying creature: ____

9. HISTORICAL \rightarrow uncontrollable laughter:

10. FLOWER \rightarrow authority:

11. BEACH \rightarrow fruit: _____

12. FRUIT \rightarrow musical instrument:

III. Reduction (keep letters in order after removal). For example, Cold: Remove 1 letter for a type of fish: ___ (Cod)

- 13. Eleven: Remove 2 letters for something equal: ____
- 14. Justice: Remove 2 letters for something to drink: _____

15. Treachery: Remove 2 letters for an educator: _____

16. Current: Remove 3 letters for something related to a lease: ____

17. Variable: Remove 4 letters to describe someone that is talented: ____

18. Interactive: Remove 5 letters for something related to movement or work: _____

IV. Rising (keep letters in order after adding letters). *Example: Cod* \rightarrow opposite of hot: ____(Cold)

19. $A \to @:___$

20. IN \rightarrow pen: ____

- 21. PILL \rightarrow wooden punitive stocks: _____
- 22. POWER \rightarrow tiny particles made by grinding something solid: ____
- 23. MACARON \rightarrow coconut dessert:

24. STARTING → frightening: _____

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Redux Riddles II

Submission Information:

E-mail <u>OpalQuestGroup@gmail.com</u> the following information: Full Name, Country, Age, Sex, a clear scan of your Photo ID (State/Country ID, Driver's License, Passport, etc.) showing only your full name, age/birthdate, and country Prior scores on IQ tests (if any):

Test Name IQ (raw score if IQ is unknown)	SD (15/16/24)) Attempt(1 ^s	st,2 nd ,) Year Take	en Test's website (if known). For example,
LogiNum 160	SD 15	3 rd	2000	http://www.loginum.com
NumVerb 164	SD 16	1 st	1992	
The NLogi 9 (raw score)	SD unknown	2 nd	1987	

Attempt (1st or 2nd time taking this test) Your Solutions (For example):

- 1. 4
- 2. Circle

3. xox

Make sure you keep a copy of your solutions in case some of the best items appear in a future test; I will forward your email with them for \$1.

Norming and Scoring Fee System	Tests composed of new items		Tests composed of over 50% of previously used items/multiple choice items		
Norming Stage (# of Testees)	1 st Attempt	2 nd Attempt	1 st Attempt	2 nd Attempt	
N/A (<5) Estimate (5)	Free	\$5	\$5	\$10	
Preliminary Norms I II (10 20)	Free	\$5	<u>\$5</u>	<u>\$10</u>	
First Norm (30)	\$5	\$10	\$10	\$15	
Second Norm (60)	\$10	\$15	\$15	\$20	
Third Norm (90)	\$15	\$20	\$20	\$25	
Final Norm (120)	\$20	\$25	\$25	\$30	
D.11.1.1.1.P.1		1	1.44		

Bolded and underlined: norming stage and current fees <u>http://www.paypal.me/OpalQuestGroup</u> to pay scoring fee (if any)

Score Report Example:

Score Report: Redux R	iddles II
Type: Verbal	
Items: 24	
Candidate: Jane Doe	
Raw Score: 1	
IQ: 160 (s.d. = 15)	
Percentile: 99.997%	
Attempt: First	
Date: January 1, 2024	
Norm: First (based on 30 testees)	
Scorer: <u>Jamés Porséy</u>	
Verification code: JD-1.1.2024-0001A	
Opel Quest Group OpelQuestGroup@gmeil.com	OpalQuestGroup.com

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Redux Riddles II

Norming (May 2024)/Scoreboard

Norm (Rank Equation): Prelim. Norm I (10 testees) Based on 1 st Attempts: Raw Median: 24 Mean: 23.4 σ: 0.92 Split-Half Reliability: 0.7						
Correlations	with other test	ts: Correlation between age	and raw score: N/A Estimated minimum g loading: N/A	Pairs (≥ 3)	Correlation	
SPECTRA	TRAIL	Contraction of the second		4	0.98	
AdSub	ALL THE	A STATE OF THE STA	VALUE OF A STATE OF A STATE OF A STATE OF A	4	0.97	
COSMIC	1211	and the second second		6	0.88	
Replacement R	iddles			6	0.81	
METEOR	North Mar	Source works	a part would be part wo	6	0.80	
FREE Fall	PAGE ANY	A SKAW DUNKS	THE SCAN PROPERTY STATE SCAN PROPERTY	3	0.79	
MultDiv	- 10 mm	and the second second		4	0.78	
Warp	The state of the second	and the state of t	And the second se	3	0.76	
IGNITER		and the first sector and the	Construction of the second	5	0.75	
Alphabet	1 1 1 1 37			7	0.73	
Rhyming Riddl	es			4	0.73	
ASMuDi	12-19 W	CONTRACTOR OF STREET		6	0.68	
Reduction Ridd	lles			5	0.66	
Hieroglyphica		Contraction of the second second	and the second sec	3	0.64	
Lux25	and the second s			3	0.64	
CELESTIAL	The second second	N & South and the	THE REAL PROPERTY OF THE REAL	5	0.62	
WIT	100 A. A. A.		and the second sec	3	0.59	
ILLUSION	A LO LA	the second se	a second a second s	6	0.56	
PatNum		A STATISTICS AND A STATISTICS		5	0.35	
OASIS	The state of the s		A REAL PROPERTY OF A REAL PROPER	5	0.31	
Asterix	- 10 m	and the second second	CONTRACTOR OF A DECEMBER OF A	4	0.26	
Figure	A	The Part of the second	THE THE PART OF A PROPERTY AND A PART	3	-0.17	
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		PIGS of the 3rd degree		20	0.30	
		bre are not including on this list.	FAMILY AND AN AND AND	2 - State W		
		5	A CONTRACT OF A CONTRACT OF	Control 1	Contraction of the second	
Norm: Raw	IQ (SD 15)	Frequency (1 st 2 nd Attempts)	Scoreboard: Testees: 10 (1 st , 2 nd Attempts)	1000		
1	<70	0 0	X,X			
2	<70	0 0	X, X X, X			
3	<70	0 0				
4					13 14 3	
5	<70	00	X, X			
	<70	000	X, X X, X			
6	<70 <70	0 0 0 0 0 0	X, X X, X X, X X, X			
6 7	<70 <70 <70		X, X X, X X, X X, X X, X			
6 7 8	<70 <70 <70 <70 <70		X, X X, X X, X X, X X, X X, X			
6 7 8 9	<70 <70 <70 <70 <70 <70		X, X X, X X, X X, X X, X X, X X, X			
6 7 8 9 10	<70 <70 <70 <70 <70 <70 <70	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	X, X X, X X, X X, X X, X X, X X, X X, X			
6 7 8 9 10 11	<70 <70 <70 <70 <70 <70 <70 <70 <70	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	X, X X, X X, X X, X X, X X, X X, X X, X			
6 7 8 9 10 11 12	<70 <70 <70 <70 <70 <70 <70 <70 <70 <70	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	X, X X, X X, X X, X X, X X, X X, X X, X			
6 7 8 9 10 11 12 13	<70 <70 <70 <70 <70 <70 <70 <70 <70 <70	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	X, X X, X X, X X, X X, X X, X X, X X, X			
6 7 8 9 10 11 12 13 14	<70 <70 <70 <70 <70 <70 <70 <70 <70 <70	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	X, X X, X X, X X, X X, X X, X X, X X, X			
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