Contest: Symbols in Interesting Questions (SYMBOLIQ) Compilation Test Start: April 1, 2024 End: June 19, 2024 11:59pm ET Norm: Estimate (5 testees) Fee: 1st Attempt (\$5)|2nd Attempt (\$10) Prizes for Top 3 performers! Test Designer: James Dorsey

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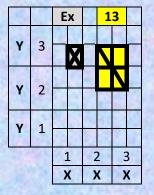
3 **Test Information** Cheating: Do not discuss answers/hints. No time limit. Two attempts and reference aids are allowed. No penalty for guesses/wrong answers. Symbols in Interesting Questions (SYMBOLIQ) Observe the rotation and symmetry of the letters/numbers/symbols; for the solutions, use your keyboard - no drawing or software required! I. Series 1. Complete the series: * *** 00 000 ? 0 2. Complete the series: Complete the series: 3. /X\ Х X\ /X \wedge ? II. Matrices 4. Find the missing element in this matrix: ٨ ? 0 ٨ 0 ٨ 0 Find the missing row in this matrix: 5. !!11!!11 11!!11!! 11!!11!! 6. Find the missing element in this matrix: 111 \$ ~~ !! \$\$\$ ~ ? \$\$ III. Analogies 7. Complete the analogy: 6:9::p:? 8. Complete the analogy: <:>:? 9. Complete the analogy: 0:Q::P:? IV. **Odd-One-Out** 10. Select the letter (A, B, or C) of the item that is different from the others: С U ٨ В C Α 11. Select the letter (A, B, C, or D) of the item that is different from the others: Ι Ν Ζ U В С D Α 12. Select the letter (A, B, C, D, or E) of the item that is different from the others: 0 ć В A E

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V. Problem Solving

Find where the missing line needs to be in order to complete the pattern for item 13 (which is highlighted in yellow)



Write coordinates going from left to right or top (corner) to bottom (corner). The missing line could be vertical, horizontal, or diagonal (each diagonal line is to be viewed as one continuous line connecting one corner of the bolded square to the other corner.

For example, imagine the following scenarios of missing lines for the smallest square in the example (Ex):

- If only the bottom horizontal line is missing, complete it with: Left (X, Y) = (1, 2.5) and Right (X, Y) = (1.5, 2.5)
- If only the right vertical line is missing, complete it with: Top (X, Y) = (1.5, 3) and Bottom (X, Y) = (1.5, 2.5)
- If only the \ diagonal (top left to bottom right) is missing, complete it with: Top corner (X, Y) = (1, 3) and Bottom corner (X, Y) = (1.5, 2.5)
- If only the / diagonal (top right to bottom left) is missing, complete it with: Top corner (X, Y) = (1.5, 3) and Bottom corner (X, Y) = (1, 2.5)

Please review the above examples before attempting item 13 to understand the correct format for answering it.

13. Write the coordinates for item 13 going from left to right or top (corner) to bottom (corner) in the correct format:

Left or Top (corner) (X, Y) = (?, ?) and Right or Bottom (corner) (X, Y) = (?, ?)

14. For this item, there are 5 of 6 external sides of a solid object shown; find the sixth external side from the multiple-choice options.

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			1.11		150.31		The second		
1					3 92 5				

Write the letter that corresponds to the sixth external side for item 14. Multiple-choice options (A-T):

A		В		C	D	E
TE SAL	2.5			SANS P		
	3					
F		G		H	1	J
		1				
1 6 22		17-1	6.24	S. Le R. n.		Ν
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К	2	L		M	N	0
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	SH S	State 1		THE AREA	60 5 6 5 4	The start of

15. For this item, a circle has no sides. Not including this item, the number of correct answers minus the number of sides of a circle is: ?

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Submission Information:

E-mail OpalQuestGroup@gmail.com 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 $(1^{st}, 2^{uu}, \dots$) 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	A STATE OF THE STATE OF

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	<u>\$5</u>	<u>\$10</u>		
Preliminary Norms I II (10 20)	Free	\$5	\$5	\$10		
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		
Delded and medealized a series stars and execut free http://www.pornel.mc/OpelOrectCrown to per series free (if exe)						

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: SYME	BOLIQ
Type: Spatial	
Items: 15	
Candidate: Jane Doe	Contraction of the
Raw Score: 1	
IQ: 80 (s.d. = 15)	
Percentile: 9%	
Attempt: First	
Date: April 1, 2024	
Norm: First (based on 30 testees)	
Scorer: James Porsey	
Verification code: JD-4.1.2024-0001A	
Opal Quest Group OpalQuestGroup@gmail.com	OpalQuestGroup.com

Norming (April 2024)/Scoreboard

Correlations with other tests: Correlation between age and raw score: N/A Estimated minimum g loading: N/A Pairs (≥3) Correlation AdSu AdSub 4 0.90 AdSub 4 0.90 MulDiv 3 0.55 CETLESTIAL 3 0.55 CETLESTIAL 5 0.44 Alphabet 5 0.44 Alphabet 4 0.50 SASMUDI 4 0.32 ASMUDI 4 0.02 RETE Fail 4 0.02 RETE Fail 5 0.28 COSMIC 5 0.28 COSMIC 5 0.28 COSMIC 5 0.25 Replacement Riddles 4 0.42 SPEC TRA 3 0.45 Ageix 3 0.45 SPEC TRA 3 0.42 SPEC TRA 3 0.42 SPEC TRA 3 0.42 SPEC TRA 3 0.42	Norm (Rank Equation): Estimate (5 testees) Based on 1 st Attempts: Raw Median: 14.5 Mean: 13.83 σ: 1.46 Split-Half Reliability: 0.87										
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Reduction Riddles 3 0.55 CELESTIAL 4 0.50 PatNum 5 0.44 Alphabet 5 0.37 METEOR 4 0.32 ASMuDi 4 0.01 IGNTIER 4 0.02 IREE Pall 4 -0.28 ICSNIC 5 -0.38 Replacement Ridles 5 -0.35 Figure 4 -0.35 SPECTRA 4 -0.33 Asterix 3 -0.44 VART 3 -0.42 SPECTRA 3 -0.50 Asterix 3 -0.50 VMT 3 -0.50 Warp 3 -0.50 VMT 3 -0.50 Variation on this list. 10 0.43 For privacy. tests with only 1 score are not including on this list. 10 0.43 1 97 0 0 X, X 1 3 105 0 0 X, X 1 4 10 <	AdSub	CTANK /S	STATE OF THE PARTY OF	CONFORME		4	0.90				
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