Contest: A Massive Universal Examination (AMULET)

Start: January 1, 2026

End: December 31, 2026 11:59pm ET

Norm: Estimate (5 testees)

Fee: 1st Attempt ($10)|2nd Attempt ($20)

Prizes for Top 5 performers based on Total score!

Test Designer: James Dorsey

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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.

A Massive Universal Examination (AMULET)

Attempt all 5 sections. The Psi section will be scored separately from the IQ section. IQ section: raw score out of 32. Psi section: raw score out of 8.

I. Logical

1. Complete the series:

```
#*#***          *#*#**          **#*#*          ?
```

2. Complete the missing part of the series:

```
OO^             v^O             ^v^    (hint: ^ and v move in opposite ways)
vOv             OO^             ???
^v^             v^v             Ov^
```

3. Find the missing element in this matrix:

```
#       @
#       ?
```

4. Find the missing element in this matrix:

```
!@#$%   #%!$@
^&*()   ?
```

5. Complete the analogy:

```
~ : ~ :: ! : ?
```

6. Complete the analogy:

```
*###   #***    ####
#*## : *#** :: #**# : ?
##*#   **#*    #**#
###*   ***#    ####
```

7. Select the letter (A, B, or C) of the item that is different from the others:

```
*##   #*#      #*#   ##*     ###   ###
### : ###      ### : ###     ### : ##*
###   ###      ###   ###     ##*   ###
```

A B C

8. Problem Solving:

Abe and Gary both have a pencil, 2 large erasers, and a small pencil sharpener. Unfortunately, Abe lost his only pencil and cannot write his essay. Gary thought of a logical solution to Abe's problem: Gary selflessly decided to do the following which would allow them both to write their essays: b _ _ _ k h _ s p _ _ _ _ l i _ h _ _ f to share with Abe. Write all 9 words to complete the sentence.

II. Verbal

9. Complete the series:

Chair Concrete Hope ? A _ _ t _ _ c _

10. Complete the series:

Adjective Adverb Conjunction Interjection Noun Preposition Pronoun ? V _ _ _

11. Find the missing element in this matrix:

4	5	9
Four	Five	? _ _ _ _

12. Find the missing element in this matrix:

Plane	Boat	Car
Air	Water	? L _ _ _

13. Complete the analogy:

Hands : Fumble :: Feet : ? S _ _ _ _ _ _

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14. Complete the analogy:

    AND : Conjunction :: OR : ?

15. Select the word that is different from the others:

    saw, milk, draws (hint: QWERTY layout)

16. Problem Solving:

    A police department has received nine calls this week about 2 teenagers trying to sell candy for what appears to be a nonexistent school fundraiser. From the nine calls/attempts at fundraising, here is what each caller said about the teenagers:

1st caller:	approximately 6 feet tall, 200 pounds
2nd caller:	5 feet 11.5 inches, 195 pounds
3rd caller:	5 feet 2 inches, 100 pounds
4th caller:	5 feet 3 inches, 110 pounds
5th caller:	6 feet, 205 pounds
6th caller:	5 feet 11.5 inches, 200 pounds
7th caller:	6 feet, 195 pounds
8th caller:	5 feet 3 inches, 105 pounds
9th caller:	approximately 5 feet 2 inches, 105 pounds

    The following day, the police department received another call about a teenager asking for money for a questionable school fundraiser.

    Here is what this person said about the teenager:

10th caller:	exactly 6 feet tall, 200 pounds

    Which of the first nine caller descriptions/attempts at fundraising did the teenager described in the tenth call most likely perform?

    Remember: the total number of teenagers doing this activity is two. List them by caller order 1st to 9th.

III. Numerical

17. Complete the series:

    101 B_B 303 D_D 505 F_F 707 H_H ?

18. Complete the series:

    3 13 43 133 ? 1213 3643 10933

19. Find the missing element in this matrix; no mathematical operation is needed:

3	C	3
4	?	4

20. Find the missing element in this matrix; only one mathematical operation is needed, not all 4 (add, subtract, multiply, divide):

2	3	4	24
3	4	5	60
4	5	6	?

21. Complete the analogy; only one mathematical operation is needed, not all 4 (add, subtract, multiply, divide):

    54321 : 15 :: 98765 : ?

22. Complete the analogy; only one mathematical operation is needed, not all 4 (add, subtract, multiply, divide):

    54321 : 120 :: 98765 : ?

23. Select the number that is different from the others:

    6712398, 7117649, 8262144, 9531441

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24. Problem Solving:

    Find the missing value based on the following:

    1 + 10 = 2

    3 + 14 = 8

    5 + 18 = 5

    6 + 21 = 9

    8 + 25 = 6

    10 + 28 = 11

    15 + 42 = ?

IV. Spatial

25. Complete the series. This item can be solved with your keyboard – drawing software is not required:

```
..                                  ..
                        .                          ..
        .                                .
                  ..                                  ?
```

26. Complete the series. This item can be solved with your keyboard – drawing software is not required:

```
      oo                      ooooo
                  oooo                    oooooo
?             ooo
```

27. Find the missing element in this matrix. This item can be solved with your keyboard – drawing software is not required:

```
\/          v
/\          ?
```

28. Find the missing element in this matrix. This item can be solved with your keyboard – drawing software is not required:

```
o)          9
|.          ?
```

29. Complete the analogy. This item can be solved with your keyboard – drawing software is not required:

```
|= : F :: |_ : ?
```

30. Complete the analogy. This item can be solved with your keyboard – drawing software is not required.

```
`O : Q :: |^   :   ?
```

31. Select the letter (A, B, or C) of the item that is different from the others:

```
Y     W     o
A     B     C
```

32. Problem Solving:

    State the number that can be folded along a horizontal line "-" on paper to make the top side identical to bottom side: 0, 4, 6, 7, 9

V. Psi – Through psychic means, select one term from each of the following:

33. 0 @
34. 1 !
35. S $
36. 7 I
37. 5 V
38. H #
39. A &
40. In this psi section, not including this item, how many items did you answer correctly?

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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(1st,2nd,…)|Year Taken|Test's website (if known). For example,

LogiNum |160 |SD 15 |3rd |2000 |http://www.loginum.com

NumVerb |164 |SD 16 |1st |1992

The NLogi |9 (raw score) |SD unknown |2nd |1987

Attempt (1st or 2nd time taking this test)

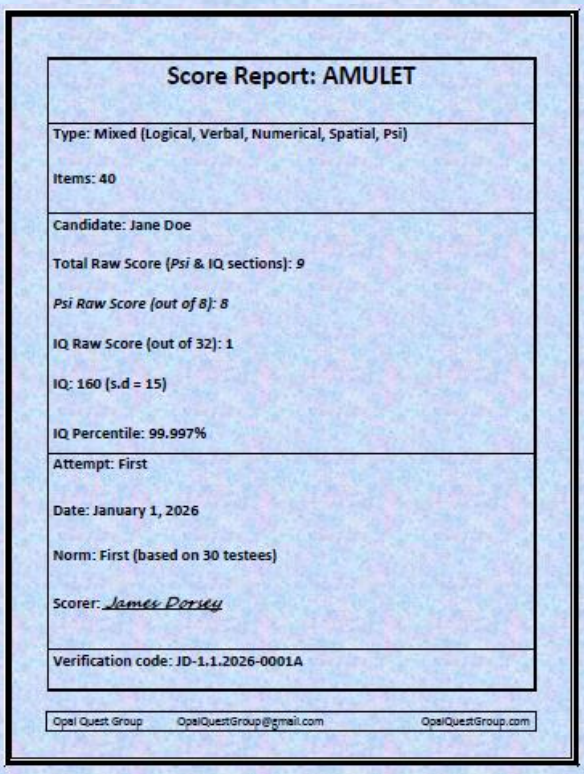
Your Solutions (For example):

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.

Contests	1st Attempt	2nd Attempt	Norming Stage (# of Testees)
Mixed/Mystery Contests	**$10**	**$20**	N/A (<5)|**Estimate (5)**
IQ Contests	$5	$10	Preliminary Norms I|II (10|20)
Progressive One Contests	$1	$2	First Norm (30)
Quick Day/Psychic Contests	Free	$1	Second Norm (60)
Bolded and underlined: norming stage and current fees			Third Norm (90)
http://www.paypal.me/OpalQuestGroup to pay scoring fee (if any)			Final Norm (120)

Score Report Example:



Score Report: AMULET

Type: Mixed (Logical, Verbal, Numerical, Spatial, Psi)

Items: 40

Candidate: Jane Doe

Total Raw Score (*Psi* & IQ sections): *9*

Psi* Raw Score (out of 8): *8

IQ Raw Score (out of 32): 1

IQ: 160 (s.d = 15)

IQ Percentile: 99.997%

Attempt: First

Date: January 1, 2026

Norm: First (based on 30 testees)

Scorer: *James Dorsey*

Verification code: JD-1.1.2026-0001A

Opal Quest Group OpalQuestGroup@gmail.com OpalQuestGroup.com

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Norming (January 2026)/Scoreboard

Norm (Rank Equation): Estimate (5 testees) Based on 1st Attempts: IQ Part: **Raw Median**: 28 **Mean**: 28.63 **σ**: 2.12 **Split-Half Reliability**: 0.68

Correlations with other tests:	***Correlation between age and raw score*: N/A**	***Estimated minimum g loading*: N/A**	**Pairs** (≥ 3)	**Correlation**
ASMuDi			4	0.94
ILLUSION			7	0.91
PatLet			7	0.86
Rhyming Riddles			5	0.85
COSMIC			6	0.84
IGNITER			6	0.78
AdSub			3	0.76
Replacement Riddles			4	0.71
CELESTIAL			5	0.52
MultDiv			3	0.45
Reduction Riddles			5	0.45
OASIS			7	0.40
PatNum			6	0.35
METEOR			7	0.25
SPECTRA			3	0.20
Alphabet			4	0.13
Other tests (2 pairs each): Asterix, Fiqure, Mathema			6	-0.06
For privacy, tests with only 1 score are not including on this list.				

Norm: IQ Raw	IQ (SD 15)	Frequency (1st | 2nd Attempts)	**Scoreboard**: Testees: 8 (1st, 2nd Attempts) *(Psi raw score out of 8 in italics by name)*
1-20	<70	0 | 0	X, X
21	77	0 | 0	X, X
22	86	0 | 0	X, X
23	96	0 | 0	X, X
24	105	0 | 1	X, Hidden (*8*)
25	118	1 | 0	Hidden2 (*5*), X
26	122	0 | 0	X, X
27	126	1 | 0	Hidden (*3*), X
28	148	3 | 1	Michael Papadopoulos (*4*), Jim Lorrimore (*5*), Hidden3 (*0*), Jim Lorrimore (*5*)
29	154	0 | 0	X, X
30	160	1 | 0	ID (*5*), X
31	171	1 | 1	Jonathan Blevins (*4*), Michael Papadopoulos (*4*)
32	180	1 | 1	Motomasa Kurosawa (*2*), Jonathan Blevins (*3*)

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