

Online Advanced Spatial Intelligence Scale (OASIS)

Released: April 1, 2017

Norm: Preliminary Norm I (10 testees)

Fee: 1st Attempt (Free)|2nd Attempt (\$5)

Test Designer: James Dorsey

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

OX*	O	X	*XO
X	X	O	X
O	OX*	OX*	O
A	B	C	D

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

N	P	Z	X	I
A	B	C	D	E

V. Problem Solving (The following three problems are all related to each other)

13. Abe purchased a large bar of soap in the shape of a perfect cube with 12-inch sides. He wants to cut the soap to share pieces of it with his friends. If he makes 2 straight cuts through the bar of soap, what is the maximum amount of pieces (without moving them)?
14. Carefully think about this analogy: $3 : 8 :: 7 : ?$
15. Changing his mind, he wants to share pieces of it with his college graduation class as a joke. What is the maximum amount of pieces after 12 straight cuts through this large bar of soap (without moving the pieces)?

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.

Norming and Scoring Fee System	Tests composed of new items		Tests composed of over 50% of previously used items/multiple choice items	
	1 st Attempt	2 nd Attempt	1 st Attempt	2 nd Attempt
Norming Stage (# of Testees)				
N/A (<5) Estimate (5)	Free	\$5	\$5	\$10
<u>Preliminary Norms III (10 20)</u>	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

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

Score Report Example:

Score Report: OASIS

Type: Spatial

Items: 15

Candidate: Jane Doe

Raw Score: 1

IQ: 160 (s.d = 15)

Percentile: 99.997%

Attempt: First

Date: April 1, 2017

Norm: First (based on 30 testees)

Scorer: *James Dorsey*

Verification code: JD-4.1.2017-0001A

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