

Online Advanced Spatial Intelligence Scale (OASIS)

Released: April 1, 2017

Updated Norm: Preliminary Norm II (25 testees)

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

Test Designer: James Dorsey

Table of Contents

Topic	Page
Test Information	3
Online Advanced Spatial Intelligence Scale (OASIS)	3
Submission Information:.....	5
Score Report Example:	5
Norming (November 2017)/Scoreboard	6

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
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

Opal Quest Group OpalQuestGroup@gmail.com OpalQuestGroup.com

Norming (November 2017)/Scoreboard

Updated Norm (Rank Equation): Prelim. Norm II (25 testees) Based on 1st Attempts: **Raw Median:** 12 **Mean:** 11.48 **σ:** 2.12 **Split-Half Reliability:** 0.73

Correlations with other tests:	Correlation between age and raw score: soon	Estimated minimum g loading: soon	Pairs (≥ 3)	Correlation
Mach			3	0.87
LSHR Light			3	0.76
Lexiq			4	0.71
Figure			10	0.55
Numerus Light			5	0.46
ROTOR			3	0.38
Ninja Test			3	0.34
12345			5	0.3
Numerus			3	0.28
Eimplex			3	0.11
Verbatim			3	-0.19
DomestIQ			3	-0.5
Numerus Classic			3	-0.5
AIT			3	-0.52
NUMDOT			3	-0.59
GRIT			3	-0.98
Other tests (2 scores each): BOANT, Hattriq, GIFT Numerical III, Daster, S.A.M. Light, Simtollect, Warp, FREE Fall, Cube, Star Cluster, Lux25, SPEED, LabCub, Logical Rapido, SBM 26, PMA32E, SPARK, Mathema, URAN, CIT 4E			40	0.05
For privacy, tests with only 1 score are not including on this list.				

Norm: Raw	IQ (SD 15)	Frequency (1 st 2 nd Attempts)	Scoreboard: Testees: 25 (1 st , 2 nd Attempts)
1	115	0 0	X, X
2	118	0 0	X, X
3	120	0 0	X, X
4	123	0 0	X, X
5	126	0 0	X, X
6	129	0 0	X, X
7	132	1 1	Konstantinos Vlachopoulos, Alexi Edin
8	142	1 0	Jim Lorrimore, X
9	152	4 2	Alexi Edin, Anthony Brown, Alexander Radojski, Lara Poe, Susumu Ota, Konstantinos Vlachopoulos
10	155	2 2	Susumu Ota, Jawdat Wehbe Wehbe, Yohei Furutono, Alexander Radojski
11	159	3 1	José Enrique Benlloch Izquierdo, Nathan Beekmeyer, Falk Koltermann, Jawdat Wehbe Wehbe
12	160	6 2	Yohei Furutono, David Koeder, Nguyen Tran Hoai Thuong, Conor McLaughlin, Ryunosuke Ohama, Daniel Selikowitz, José Enrique Benlloch Izquierdo, Anthony Brown
13	162	2 1	Hidden, Stephen Turner, Jim Lorrimore
14	163	5 0	Tetsuo Kanaoka, Daniel Hilton, Rossini Mirko, Heinrich Siemens, Nobuo Yamashita, X
15	168	1 0	Yuki Sunagawa, X