

TriQ without Lies (TwoL) – Numbers only

Instructions:

This test is not a pure intelligence test. However, a high score will probably correlate with a high IQ. Some items require convergent thinking, while other require divergent. The test is untimed, and all aids are allowed with the exception of discussion with others. A completely correct answer yields one point, everything else zero points. Items are **not** arranged in order of difficulty. Please send your answers to:

submission@iq300.se

Since this test is scored for **free** on my spare time, I require three things from you:

1. Do **not** discuss solutions with others: prior, during, or after the test.
2. Do **not** publish solutions or answers, anywhere, anytime.
3. Fill in **all** information in the table below when submitting.

Good luck!

Name?									
Age?									
Nationality?									
Gender?									
Publish score online?	Yes	<input type="checkbox"/>	Initials	<input type="checkbox"/>	Anonymous	<input type="checkbox"/>	No	<input type="checkbox"/>	
Estimated correct answers?	Numbers		/25	Words		/40	Figures		/20
Higher completed education?	None	<input type="checkbox"/>	Bachelor	<input type="checkbox"/>	Master	<input type="checkbox"/>	Doctor	<input type="checkbox"/>	
English proficiency?	Poor	<input type="checkbox"/>	Average	<input type="checkbox"/>	Good	<input type="checkbox"/>	Native	<input type="checkbox"/>	
Prior results on IQ tests:									

NUMBERS, NUMBERS, NUMBERS ...?

Exchange the question mark(s) with the number(s) which complete(s) the sequences.

1. 81, 777777777, 62, 44444444, 43, ?
2. 63, 93, 126, 95, 144, ?
3. 1, 7, 5, 13, 10, 20, 15, 27, 19, 33, 20, 36, ?, ?
4. 13, 44, 88, 176, 847, ?
5. 4582, 4586, 2293, 2298, 766, 772, 193, 200, 40, ?, ?
6. 374959, 363527, 151221, ?
7. 0, 0, 0, 5, 6, 8, 1, 2, ?, ?
8. 68989088600, 68688098006, 98889008606, 88680098609, 98089098908, ?
9. 1113, 1225, 2349, 34815, 551617, 863219, ?
10. 10101, 11111, 10101, 11101, ?
11. 17, 63, 710, 81, 35, 116, 19, 43, 512, ?, ?, ?
12. 0011000100100, 0100001100111, 0101010101010, 0110011101101,
0111100110000, 1000101110011, ?
13. 323232, 96, 223334, 89, 123436, 712, 205338, 1011, ?, ?
14. 1, 7, 2, 1, 8, 6, 5, 0, ?, ?
15. -1, -3, 0, -3, 1, 5, -2, 2, 1, ?, ?

MORE NUMBERS, NUMBERS, NUMBERS ...?

1 2 3 : 2 3 4 :: 4 5 6 : 5 6 7

1. 1 3 5 : 6 18 30 :: 2 4 6 : ?

2. 1 3 5 7 : 192549 :: 2 4 6 8 : ?

3. 271 : 14497 :: 382 : ?

4. 67 18 34 3 88 : 318346788 :: 4 67 23 97 44 : ?

5. 45 54 1 11 35 : 544535111 :: 8 88 22 28 2 : ?

6. 1 15 78 22 23 : 873222511 :: 86 6 54 23 43 : ?

7. 34 56 67 88 1 : 88 56 1 67 34 :: 2 14 15 43 53 83 : ?

8. 8 17 225 243 2401 : 17 225 8 2401 243 :: 4 31 32 81 343 : ?

9. 39 41 80 : 3134122225 :: 78 83 90 : ?

10. 30 46 80 90 97 : 97 46 30 90 80 :: 16 18 57 83 : ?