

DIGIT

DIGITS INVESTIGATE GENERAL INTELLIGENCE TRIAL

This is an untimed numerical IQ-test consisting of 30 items. No specific mathematical skills are needed. This test aims to measure ones reasoning skills and the ability to detect patterns in a numerical environment. Work on this test alone with your own brainpower. Help from diverse books, internet etc is granted. Help from HUMAN sources is STRICTLY FORBIDDEN!

The test is untimed. One correct answer yields one point. One submission is allowed. Send your answers to info@iqlati.net. Do not post nor share your answers with anyone, by doing this you are violating the copyright and will be prosecuted.

You will normally get your score report within one week.

A first norm will be set after 30 submissions at <http://iqlati.net/DIGIT>

Along with your submission the following information is needed;

Age

Name

Photocopy of ID/passport showing photo, name, country and age clearly visible

Country

Previous IQ-tests taken including scores

E-mail

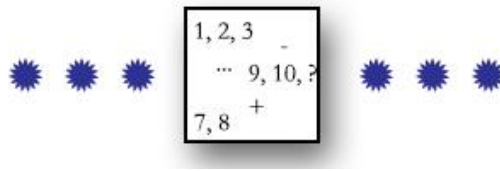
If you feel uncomfortable with sending your ID or if you aren't able to, you can pay an anti-cheating fee of €3 through PayPal.

The test begins on the next page.

Have fun and good luck!

A handwritten signature in black ink that reads "Alexi Edlin".

Sweden | <http://iqlati.net>



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1. 123, 234, 345, 456, ?
2. 23, 28, 34, 41, ?
3. 94, 86, 79, 73, ?
4. 17, 28, 50, 83, ?
5. 1328996, 1518171054, 951889966, ?
6. 732698, 337098, 7110934, ?
7. 363, 486, 81312, ?
8. 3, 3, 6, 18, 72, ?
9. 8, 8, 7, 14, 12, 36, ?
10. 13, 15, 18, 23, 30, ?
11. 1, ?, 333, ?, 55555
12. xox, xxo, xoo, ?
13. xxxx, oolo, xxxx, looo, xxxx, ?
14. oool, oolo, lloo, lloo, ?
15. xyz, xzy, xyz, xyz, ?
16. 2, 12, 30, 56, ?
17. $1/2$, $2/3$, $3/5$, $4/7$, ?
18. 25, 5, 30, 6, 5, ?
19. 100, 10100, 8100, 8400, ?
20. 3147, 3714, 3174, ?
21. 12345, 3579, 261220, 81216, ?
22. 14211351893112, 917, ?
23. 1, 1, 2, 3, 5, ?, ?, ?, 34
24. 33, 33, 11, 22, 11, 33, ?
25. 2, 3, 5, ?, 11, 13, ?
26. 17446385, 615710, 1622, ?
27. 4, 15, 5, 24, 6, ?
28. xxxo, xxxo, oxxx, xxox, ?
29. 91386, 101295, 1210113, ?
30. 4, 27, 256, 3125, ?

End of test.