

# NGT-F SV

*T.Prousalis-hriqtests.com, April 2024/December 2025*

NGT-F SV (Short Version) is a test consisting of 30 items of (alpha)numerical nature, mainly sequences. Knowledge required is that of elementary school. In each item you have to answer by finding the missing elements (?).

It is a shorter version of NGT-F.

There is no penalty for wrong answers.

Discussing items and (possible) answers with others and/or publishing them, in any way, is strictly prohibited. Respect yourself and the efforts of other contestants.

Details on submitting answers etc. can be found at [Instructions](#) page

- (1) 1111222, 433, 5555555566666666, 88888777777, ?, ?
- (2) GOD, CEGG, EAA, ?
- (3) 54585, 21224142, ?, 13226213255
- (4) 25, 36, 49, 12, 1, 81, 100, -18, 4, 25, 36, ?
- (5) 7977, 303087, ?, 30, 30
- (6) 354, 100, 62.52, 010, 351, 001, ?, ?, 351, 011, ?, ?, 3204
- (7) 1BA, 1D4, A69, 1I6, B25, ?, ?
- (8) 816449768, 10811914171415, ?, 12112453338131619161314
- (9) 398, 993, ?, 401, 24
- (10) 75829294, 33369192.5, 12139141.7, ?
- (11) 14827, 6341816, ?, 62680000
- (12) 5, 25, 8, 4, 16, 10, 3, 9, 9, ?, ?, ?
- (13) 19872022, 131812942, 1417131412611, ?
- (14) YZ8Z, X5ZY8, 3XZ56, 63ZX2, ?
- (15) 475639, 454354, ?, 444444
- (16) 12, 9, 1, 20, 19, 5, 20, ?
- (17) 7, 2, 3, 7, 5, 6, 7, 77, 7, ?, ?, ?, ?, ?, 7
- (18) MATHS = 2393 X ?  
      ? = 9 X 17 X ?
- (19) 13, 5, ?, 9, 0, 4, 5, ?, 18, 5, 22, 5, 18, ?, 20, 12, 21, 3, 9, 6, 6, 9, ?
- (20) 78, 12, 92, 73, 42, 18, 72, ?
- (21) -57288492, -2574243220541464, -12450441212101204036041212, ?

- (22) 76835932, 157151631, ?, 540674787484
- (23) 31.1.64118, 50932369, 58385784, ?
- (24) 314568, 413555, 314555, 1042678, 1435525, 1345555, ?, ?, ?
- (25) 1283230, 1633128, 3538416, ?
- (26) 31X42, 25Y34, 84Z106, 146XY1810, 3014YZ3822, ?, 235107299171
- (27) 33H5F0023R6B1, 86785A147D17G16, ?, 6866676813511127897111166
- (28) 13612, 74937, 24875, 48698, 01225, 63750, 86248, ?
- (29) 1298724, 2522079, 3645412, 4879657, ?
- (30) 402348702, -11064714510, 01148665431, ?

***-End Of NGT-F SV-***