

Alphanumeric series

Q1. WXCD, UVEF, STGH, QRIJ, ?

- (a) OPKL (b) AYBZ (c) JIRQ (d) LRMS

Q2. WYB, XUD, YQF, ...

- (a) HZM (b) HCZ (c) ZMH (d) None of these

Q3. SAB, ?, QCD, PDD, OEF, NFF

- (a) CBT (b) ABR (c) BCT (d) RBB

Q4. which of the following term will replace the question mark(?) in the given series?

BCE, GHJ, LMO, QRT, ?

- (a) VWY (b) VWX (c) VWZ (d) None of these

Q5. _ xx _ yx _ yy _ xy _ xxy

- (a) xxxyy (b) yxyxy (c) yyxxy (d) yyyxx

Q6. xy _ z _ xxyx _ px _ yxzipx _ yxzipx

- (a) xpzxx (b) yxyzx (c) yxzipx (d) zyxyx

Direction (7-10): Which of the following comes in the place of ?

Q7. ikm, jln, kmo, lnp, ?

- (a) moq (b) mop (c) mqo (d) mqp

Q8. LM, WV, PQ, SR, TU, ?

- (a) QP (b) SR (c) RQ (d) ON

Q9. aei, eio, iou, oua, ?

- (a) uai (b) uae (c) uei (d) uoi

Q10. ace, bdf, ceg, dfh, ?

- (a) egf (b) efg (c) eig (d) egi

Q11. Based on the given arrangement which of the following groups should be next?

BC7, R5\$, 6M&?

- (a) N5G (b) KS# (c) SPU (d) C4H (e) 4SP

Q12. Find the missing term in the series.

19, 25, 32, 40, ?, 59

- (a) 46 (b) 49 (c) 55 (d) 51

Q13. Find the missing term in the series.

9, 18, 54, 216, ?, 6480

- (a) 432 (b) 864 (c) 1080 (d) 1512

Q14. Find the missing term in the series.

21, 34, 55, 89, 144, ?, 377

- (a) 199 (b) 233 (c) 220 (d) 241

Q15. Find the missing term in the series.

2E2, 1H9, 1K6, 1N3, ?

- (a) 1P4 (b) 1J9 (c) 1Q0 (d) 1R8

Q16. Find the missing term in the series.

H8, L12, O15, S19, ?

- (a) U21 (b) W23 (c) V22 (d) Y25

Q17. Find the missing term in the series.

5, 5, 45, ?, 55125

- (a) 1122 (b) 1120 (c) 1125 (d) 1122

Q18. Find the missing term in the series.

1, 2, 6, 21, 88, ?

- (a) 539 (b) 216 (c) 398 (d) 445

Q19. Find the wrong term in the series.

2, 9, 28, 65, 126, 216, 344

- (a) 9 (b) 216 (c) 65 (d) None of these

Q20. Find the missing term in the series.

960, 839, 758, 709, ?, 675

- (a) 698 (b) 684 (c) 694 (d) 648

Answer key

1	A	5	C	9	B	13	C	17	C
2	C	6	A	10	D	14	B	18	D
3	D	7	A	11	C	15	C	19	C
4	A	8	D	12	B	16	C	20	B