

ROJGAR WITH ANKIT

श्रृंखला
(Series)

- (1). UV, OY, IB, EE, ? AH
21 15 9 5 1
- (2). KS, MU, OW, QY, SA, UC, ? WE
11 19 13 21 15 23 17 25 19 27 21 3 23 5
1
- (3). UX, YB, CF, GT, ? KN
21 24 25 28 29 6 7 10 11 14
- (4). ADE, CFH, EHK, GTN, ? ILQ
1 4 5 3 6 8 5 8 11 7 10 14 9 12 17
- (5). DMI, GNL, JOO, ? MPR
4 7 10 13
- (6). CKZ, GOD, KSH, ? , SAP
3 7 11 19
- (7). QNR, WRU, CVX, IZA, ? ODD
17 14 23 18 29 22 9 26 15 4
- (8). CMW, MWG, WGR, GQA, ? QAK
3 13 13 23 23 7 7 17 17 27
33 33
- (9). LGG, PTL, KMO, OPT, LSG, ? PVL
12 7 7 16 10 12 11 13 15 15 16 20 12 19, 7 16 22 12
+ 4 विपरीत + 4 विपरीत + 4
- (10). LAGB, NDIE, PGKH, RJMK, ? TMON
12 1 7 2 14 4 9 5 16 7 11 8 18 10 13 11 20 13 15 14
- (11). JOQW, LQSY, ? , PUWC
10 15 12 17 14 16 21
NSUA
- (12). LCAZ, NECX, PGEV, ? TKIR
12 14 16 20
RIGHT
- (13). PQST, TOVS, ? , BKBB, FIEP
16 17 20 15 24 13 28 11 6 9
XMYR
- (14). ALIW, GHEY, MXA, SQC, YTE, ? ECG
1 12 7 5 13 24 19 17 25 10 31 3

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- (15). ETAX, FRDT, GPGP, ?^{HNTL} ILMH
_{5 20 1 6 18 4 7 16 7 8 14 10 9 12 13}
- (16). HSCQ, JVZR, ?^{LYWS}, NBTT, PEQU
_{8 19 10 22 12 14 28 16 5}
- (17). EHGD, FGHC, GFIB, ? HEJA
_{5 6 7 8}
- (18). JDZW, NWDA, RPHE, ?^{VILI}, ZBPM
_{10 4 14 23 22 9 18 16 26}
- (19). GBW, EZX, CXY, AVZ, ? YTA
_{7 5 3 1 25}
- (20). ENQR, CPOT, ?^{ARMV}, YTKX
_{5 14 3 16 27 18 25 20 29}
- (21). SDJ, UGL, WJN, YMP, ? APR
_{19 21 23 25 27}
- (22). DQK, CPT, BOT, ANH, ? ZMG
_{4 3 2 1}
- (23). BLS, FTQ, JHO, NFM, ? RDK
_{2 6 10 14 18}
- (24). LDL, NHJ, PLH, RPF, ? TTD
_{12 4 14 8 16 12 18 16 20 20}
- (25). ACAW, ELHA, IUOE, ?^{ODYJ}, UMCM
_{3 12 21 13}
- (26). XYZV, STUQ, ?^{NOPL}, IJKA, DEFB
_{24 25 14 19 16 12 9 10 11 7 4 5 6 2}
- (27). VURS, POLM, JIFG, DCZA, ? XWTU
_{22 21 16 15 10 9 4 3 24 23}
- (28). KLJH, FGEC, ABZX, VWUS, ? QRPN
_{11 12 10 6 7 5 1 2 26 22 23 21 17 18 16 31 27}

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Series

PART → 2

- (1). $\begin{matrix} \text{BXM, EUP, HRS, ? KOV} \\ 2 \quad 5 \quad 8 \quad 11 \end{matrix}$
- (2). $\begin{matrix} \text{XYZ, ABC, UVW, DEF, RST, GHI, ? OPA} \\ 24 \quad 27 \quad 21 \quad 4 \quad 18 \quad 15 \end{matrix}$
- (3). $\begin{matrix} \text{PSV, UXA, ZCF, EHK, ? JMP} \\ 16 \ 19 \ 22 \quad 21 \ 24 \ 27 \quad 26 \ 3 \ 6 \quad 5 \ 8 \ 11 \quad 10 \ 13 \ 16 \\ 29 \end{matrix}$
- (4). $\begin{matrix} \text{JAK, KBL, LCM, MDN, ? NEO} \\ 10 \quad 11 \quad 12 \quad 13 \quad 14 \end{matrix}$
- (5). $\begin{matrix} \text{DKY, FTW, HIU, JHS, ? LGQ} \\ 4 \ 11 \quad 6 \ 10 \quad 8 \ 9 \quad 10 \ 8 \quad 12 \ 7 \end{matrix}$
- (6). $\begin{matrix} \text{SHG, RIF, QJE, PKD, ? OLC} \\ 19 \quad 18 \quad 17 \quad 16 \quad 15 \ 12 \ 3 \end{matrix}$
- (7). $\begin{matrix} \text{AAT, BBE, CCP, DDA} \\ 20 \quad 5 \quad 16 \quad 1 \\ 31 \end{matrix}$
- (8). $\begin{matrix} \text{BXD, EUG, HRT, KOM, ? NLP} \\ 2 \ 24 \quad 5 \ 21 \quad 8 \ 18 \quad 11 \ 15 \quad 14 \ 12 \end{matrix}$
- (9). $\begin{matrix} \text{WORLD, XPSME, ? , ZRUOG} \\ 15 \quad 16 \quad 17 \quad 18 \end{matrix}$
- (10). $\begin{matrix} \text{AYBZC, DWEXF, GUHVI, JSKTL, ? MQRNO} \\ 1 \ 2 \ 5 \ 2 \quad 4 \ 23 \ 5 \quad 7 \ 21 \ 8 \quad 10 \ 19 \ 11 \quad 13 \ 17 \ 14 \end{matrix}$
- (11). $\begin{matrix} \text{EDBA, KJHG, QPNM, ? IWVTS} \\ 5 \ 4 \ 2 \ 1 \quad 11 \ 10 \ 8 \ 7 \quad 17 \ 16 \ 14 \ 13 \quad 23 \ 22 \ 20 \ 19 \end{matrix}$
- (12). $\text{ABNO, CDPQ, EF RS, ? GHTU}$
- (13). $\text{AZBY, CXDW, EV, FU, GTHS}$
- (14). $\begin{matrix} \text{TMT, QNL, NON, KPP, ? HQR} \\ 20 \ 13 \ 10 \quad 17 \ 14 \ 12 \quad 14 \ 15 \ 14 \quad 11 \ 16 \ 16 \quad 8 \ 17 \ 18 \end{matrix}$
- (15). $\begin{matrix} \text{ABC, PQR, DEF, STU, ? GHI} \\ 1 \ 2 \ 3 \quad 4 \ 5 \ 6 \quad 7 \ 8 \ 9 \end{matrix}$

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(16). FDBZ, GECA, MKIG, PNLJ, ? WUSQ
 $\begin{matrix} 6 & 4 & 2 & 0 \\ 7 & 5 & 3 & 1 \\ 13 & 11 & 9 & 7 \\ 16 & 14 & 12 & 10 \\ 23 & 21 & 19 & 17 \end{matrix}$

(17). EDCBA, JIHGF, ONMLK, ? TSRQP
 $\begin{matrix} 5 \\ 10 \\ 15 \\ 20 \end{matrix}$

(18). BDFH, IKMO, PRTV, ? WYAC
 $\begin{matrix} 2 & 4 & 6 \\ 9 & 11 & 13 \\ 16 & 18 & 20 \\ 23 & 25 & 27 \end{matrix}$

Wrong No. series

(19). 1, 8, 27, 64, ~~125~~, 216
 $\begin{matrix} (1)^3 & (2)^3 & (3)^3 & (4)^3 & (5)^3 & (6)^3 \end{matrix}$

(20). 4, 9, 19, ~~34~~, 79
 $\begin{matrix} \times 2 + 1 & \times 2 + 1 & \times 2 + 1 \end{matrix}$

(21). 5, 10, 40, 80, 320, ~~550~~, 2560
 $\begin{matrix} \times 2 & \times 4 & \times 2 & \times 4 & \times 2 \end{matrix}$

(22). 2, 2, 4, 12, 48, ~~192~~, 1440
 $\begin{matrix} \times 1 & \times 2 & \times 3 & \times 4 & \times 5 \end{matrix}$

(23). 17, 22, 29, ~~36~~, 49, 62
 $\begin{matrix} 5 & 7 & 9 & 11 & 13 \end{matrix}$

(24). 8, 17, 36, 75, 154, ~~308~~
 $\begin{matrix} \times 2 + 1 & \times 2 + 2 & \times 2 + 3 & \times 2 + 4 & \times 2 + 5 \end{matrix}$