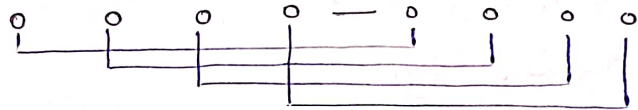


ROJGAR WITH ANKIT

कोडिंग-डिकोडिंग (Coding - Decoding)

E J O T Y
5-10-15-20-25

Forward Logic



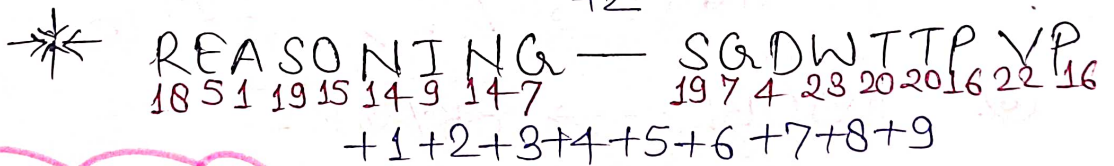
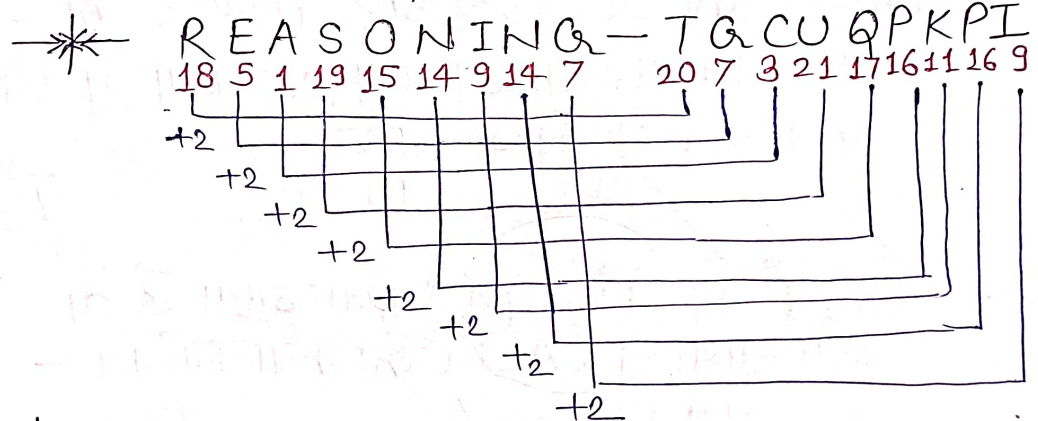
+1 या +2 या +3 या +4 -----

+1+2+3+4 -----

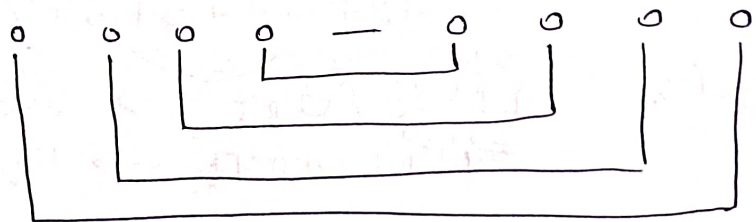
-1 या -2 या -3 या -4 -----

-1-2-3-4 -----

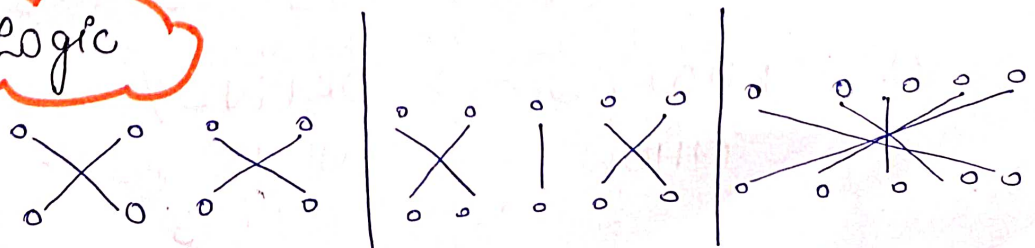
सम/ विषम



Reverse Logic



Cross Logic



ROJGAR WITH ANKIT

(1). CHEAP $\rightarrow$ QBFID $+1+1++1+1+1$
_{3 8 5 1 16} _{17 2 6 9 4}

QUOTE $\rightarrow$? FUPVR Ans
_{17 21 15 20 5}

(2). RAJU को $\overset{18}{R} \overset{11}{A} \overset{10}{J} \overset{21}{U}$ और SITA को $\overset{23}{S} \overset{6}{I} \overset{15}{T} \overset{26}{A}$ के रूप में लिखा जाता है, तो उसी कूट भाषा में MONU को क्या लिखा जाएगा—
_{13 15 14 21}

$\Rightarrow$ RTSZ Ans

(3). PEOPLE को ELPOEP, उसी कूट भाषा में COUNTRY को किस रूप में लिखा जाएगा—

$\Rightarrow$ YRTNUOC Ans

(4). CAMEL को $\overset{3}{C} \overset{11}{A} \overset{13}{M} \overset{5}{E} \overset{12}{L}$ और HORSE को $\overset{53}{H} \overset{14}{O} \overset{7}{R} \overset{14}{S} \overset{14}{E}$ के रूप में लिखा जाता है। उसी कूट भाषा में WHALE को किस रूप में लिखा जाएगा—
 $+2+2+1+2+2$ $\downarrow$ $\overset{23}{W} \overset{8}{H} \overset{11}{A} \overset{12}{L} \overset{5}{E}$
 $\downarrow$ $\overset{25}{Y} \overset{10}{J} \overset{3}{C} \overset{14}{N} \overset{7}{G}$ Ans

(5). DEAF को $\overset{4}{D} \overset{5}{E} \overset{16}{A} \overset{6}{F}$ और HUGM लिखा जाता है, तो उसी भाषा में CALM को क्या लिखेंगे—
 $+4+5+6+7 \rightarrow$ GFR Ans

(6). DOUBLE $\rightarrow$ FRYGRL $\overset{4}{D} \overset{15}{O} \overset{21}{U} \overset{12}{B} \overset{12}{L} \overset{5}{E}$ $\overset{6}{F} \overset{18}{R} \overset{25}{Y} \overset{18}{G} \overset{12}{R} \overset{12}{L}$
 METHYL $\rightarrow$? OHXMES Ans
 $\overset{13}{M} \overset{5}{E} \overset{20}{T} \overset{8}{H} \overset{25}{Y} \overset{12}{L}$ $+2+3+4+5+6+7$

(7). ENVELOPE $\rightarrow$ IQZHPRTH $\overset{5}{E} \overset{14}{N} \overset{22}{V} \overset{12}{E} \overset{15}{L} \overset{16}{O} \overset{5}{P} \overset{5}{E}$ $\overset{9}{I} \overset{17}{Q} \overset{26}{Z} \overset{8}{H} \overset{16}{P} \overset{18}{R} \overset{20}{T} \overset{8}{H}$
 INTIMATE $\rightarrow$ MQXLQDXH $\overset{9}{I} \overset{14}{N} \overset{20}{T} \overset{9}{I} \overset{13}{M} \overset{12}{I} \overset{20}{M} \overset{5}{A} \overset{5}{T} \overset{E}$
 $+4+3+4+3+4+3+4+3$

(8). BHOPAL $\rightarrow$ DKTWLY $\overset{2}{B} \overset{8}{H} \overset{15}{O} \overset{16}{P} \overset{1}{A} \overset{12}{L}$ $\overset{4}{D} \overset{11}{K} \overset{20}{T} \overset{23}{W} \overset{12}{L} \overset{25}{Y}$
 MHOW $\rightarrow$ OKTD Ans
 $\overset{13}{M} \overset{8}{H} \overset{15}{O} \overset{23}{W}$ $+2+3+5+7+11+13$

ROJGAR WITH ANKIT

- (9). $\begin{matrix} 10 & 1 & 3 & 1 & 5 & 20 \\ \text{JACKET} \end{matrix} \rightarrow \begin{matrix} 13 & 5 & 8 & 17 & 12 & 2 \\ \text{MEHQRB} \end{matrix}$
 $\begin{matrix} 2 & 12 & 12 & 6 & 5 & 18 \\ \text{BRAZER} \end{matrix} \rightarrow ? \text{ EPPPLZ } \underline{\text{Ans}}$
 $+3 +4 +5 +6 +7 +8$
- (10). $\begin{matrix} 2 & 5 & 1 & 2 & 1 & 20 & 25 \\ \text{BEAUTY} \end{matrix} \rightarrow \begin{matrix} 23 & 18 & 19 & 25 & 3 & 26 \\ \text{WRSYCZ} \end{matrix}$
 $\begin{matrix} 14 & 1 & 20 & 2 & 18 & 5 \\ \text{NATURE} \end{matrix} \rightarrow \text{CPSRYL } \underline{\text{Ans}}$
 $-2 -2 -2 -2 -2 -2$
- (11). $\begin{matrix} 20 & 1 & 2 & 12 & 5 \\ \text{TABLE} \end{matrix} \rightarrow \begin{matrix} 19 & 25 & 25 & 8 & 26 \\ \text{SYVHZ} \end{matrix}$
 $\begin{matrix} 3 & 8 & 13 & 18 \\ \text{CHAIR} \end{matrix} \rightarrow \text{BFXEM } \underline{\text{Ans}}$
 $-1 -2 -3 -4 -5$
- (12). $\begin{matrix} 21 & 14 & 9 & 17 \\ \text{UNIQ} \end{matrix} \rightarrow \begin{matrix} 19 & 10 & 3 & 4 \\ \text{STCI} \end{matrix}$
 $\begin{matrix} 13 & 15 & 4 & 5 \\ \text{MODE} \end{matrix} \rightarrow ? \text{ KKXW } \underline{\text{Ans}}$
 $-2 -4 -6 -8$
- (13). $\begin{matrix} 16 & 27 & 18 & 18 & 15 & 20 \\ \text{PARROT} \end{matrix} \rightarrow \begin{matrix} 18 & 25 & 20 & 16 & 17 & 18 \\ \text{RYTPQR} \end{matrix}$
 $\begin{matrix} 2 & 5 & 8 & 15 & 12 & 4 \\ \text{BEHOLD} \end{matrix} \rightarrow ? \text{ DCTMNB } \underline{\text{Ans}}$
 $+2 -2 +2 -2 +2 -2$
- (14). $\begin{matrix} 10 & 15 & 14 & 1 & 9 & 12 \\ \text{JONAIL} \end{matrix} \rightarrow \begin{matrix} 9 & 18 & 13 & 4 & 8 & 15 \\ \text{IRMDHO} \end{matrix}$
 $\begin{matrix} 16 & 12 & 13 & 21 & 20 & 7 \\ \text{PLMUTR} \end{matrix} \rightarrow ? \text{ OOLXST } \underline{\text{Ans}}$
 $-1 +3 -1 +3 -1 +3$
- (15). $\begin{matrix} 2 & 21 & 20 & 20 & 5 & 18 \\ \text{BUTTER} \end{matrix} \rightarrow \begin{matrix} 3 & 23 & 23 & 19 & 3 & 15 \\ \text{CWWSCO} \end{matrix}$
 $\begin{matrix} 12 & 1 & 20 & 5 & 14 & 20 \\ \text{THEORY} \end{matrix} \rightarrow \text{UJHNPV}$
 $\begin{matrix} 12 & 1 & 20 & 5 & 14 & 20 \\ \text{LATENT} \end{matrix} \rightarrow ? \text{ MCWDLQ } \underline{\text{Ans}}$
 $+1 +2 +3 -1 -2 -3$
- (16). $\text{TULIPS} \rightarrow \text{GFORKH}$
 $\text{GARDEN} \rightarrow ? \text{ TZIWMVM } \underline{\text{Ans}}$
- (17). $\text{EXTREME} \rightarrow \text{VCGIVNV}$
 $\text{INITIAL} \rightarrow \text{RMRGRZO } \underline{\text{Ans}}$

ROJGAR WITH ANKIT

- (18). HOOK $\rightarrow$ SLLP
HOPE $\rightarrow$ SLKV Ans
- (19). BEAM $\rightarrow$ YVZN
HELP $\rightarrow$? SVOK Ans
- (20). CERTAIN $\rightarrow$ XVIGZRM
ACQUIRE $\rightarrow$? ZXJFRIV Ans
- (21). APRICOT $\rightarrow$ GLXRIKZ
ORANGE $\rightarrow$? VTMZIL Ans
- (22). WICE $\rightarrow$ DRXV
ROPE $\rightarrow$ ILKY Ans
- (23). SUPER $\rightarrow$ IVKFH
LOFTY $\rightarrow$? BGULO Ans
- (24). SOLUTION $\rightarrow$ XLQFYRTM
GARMENTS $\rightarrow$ LZWNJMYH
ADVANCED $\rightarrow$? PWAZSXJW Ans
- +5
190
+5
190
+5
190
+5
190