

Cryptarithmic

Q1: $TO + GO = OUT$ Find value of $O + U + T$

- a) 3
- b) 4
- c) 15
- d) None of these

Q2: $LET + LEE = ALL$ Assume $E = 5$, Find the Value of $A + L + L$

- a) L
- b) E
- c) T
- d) A

Q3: If $KANSAS + OHIO = OREGON$, then find the value of $G + R + O + S + S$

- a) 7
- b) 8
- c) 9
- d) 10

Q4: If $POINT + ZERO = ENERGY$, Then $E + N + E + R + G + Y =$

- a) 17
- b) 18
- c) 19
- d) 20

Q5: $USA + USSR = PEACE$, Find $P + E + A + C + E$.

- a) 8
- b) 9
- c) 10
- d) 11

Q6: EVER+SINCE= DARWIN, Then find D+A+R+W+I+N=

- a) 21
- b) 22
- c) 23
- d) 24

Q7: EAT+EAT+EAT=BEET, if T=0, Then find TEE+TEE=

- a) 088
- b) 084
- c) 044
- d) 048

Q8: EAT+THAT=APPLE, Find A+L+T=

- a) 12
- b) 13
- c) 14
- d) 15

Q9: If WAIT+ALL=GIFTS, then find G+I+F+T= Also A=6 and S=5

- a) 11
- b) 12
- c) 13
- d) 14

Q10: HERE=COMES-SHE, Assume S=8, Find R+H+O=

- A) 12
- B) 13
- C) 14
- D) 15

Q11: $AA+BB+CC=ABC$

Find $A+B+C=$

- a) 15
- b) 18
- c) 21
- d) 12

Q12: $NO+GUN+NO=HUNT$, Find the Value of HUNT

- a) 1082
- b) 1802
- c) 1208
- d) 1280

Q13: $MAC+MAAR=JOCKO$, find the value of $3A+2M+2C=$

- a) 31
- b) 36
- c) 33
- d) 38

Q14: $SEND+MORE=MONEY$, Find $M+O+N+E+Y=$

- a) 15
- b) 14
- c) 16
- d) 18

Q15: $YOUR+YOU=HEART$, Assume $O=4$. Find the value $Y+U+R+E$

- a) 15
- b) 16
- c) 17
- d) 18

Q16: TOM+NAG=GOAT, Find G+O+A+T=

- a) 15
- b) 12
- c) 14
- d) Can't be determined

Q17: FORTY+TEN+TEN=SIXTY, Find the value of T+E+N=

- a) 11
- b) 22
- c) 31
- d) 24

Directions:(18-20)

$$\begin{array}{r}
 \text{A P D} \\
 \times \text{A D} \\
 \hline
 \text{R P A D} \\
 \text{D D C D} \\
 \hline
 \text{D P C E D}
 \end{array}$$

Q18: Find the Value of A

- a) 5
- b) 6
- c) 7
- d) 9

Q19: Find the Value of R+P+A+D=

- a) 20
- b) 21
- c) 23
- d) 24

Q20: Find the Value of P

- a) 6
- b) 7
- c) 8
- d) 9

Q21: fine+nine=wives then w+i+v+e+s=?

- a) 15
- b) 22
- c) 33
- d) 37

Q22:

$$\begin{array}{r}
 \\
 \\
 \times \\
 \hline
 \\
 \\
 \\
 \hline

 \end{array}$$

Find the Value of J

- a) 6
- b) 7
- c) 8
- d) 9

Q23: From the multiplication below, what is the value of $N + A + M + E$?

$$\begin{array}{r}
 \begin{array}{cc}
 H & E \\
 \times & E & H \\
 \hline
 H & E \\
 \hline
 H & H & A \\
 \hline
 H & N & M & E
 \end{array}
 \end{array}$$

- a) 15
- b) 17
- c) 18
- d) 19

Q24: If $ABCD + EBCB = AFGAG$, Then Find $B + A + D =$

- a) 14
- b) 15
- c) 16
- d) 17

Q25: $(HE)^H = SHE$, then find the value of $S + H + E =$

- a) 11
- b) 12
- c) 13
- d) None of these.

Directions (26-28)

$$\begin{array}{r}
 G A S \\
 x F B I \\
 \hline
 F T B I \\
 S S T B \\
 S A S F \\
 \hline
 S R I S T I
 \end{array}$$

Q26: Find the Value of $G+A+S$

- a) 12
- b) 13
- c) 14
- d) 15

Q27: Find the Value of $2S+R$

- a) 9
- b) 5
- c) 10
- d) 12

Q28: Find the Value of F

- a) 1
- b) 2
- c) 3
- d) 4

Direction (29-30)

$$\begin{array}{rcccccc} & & & B & P & W \\ & & x & M & E & N \\ \hline & & E & S & D & D \\ & P & D & M & A & \\ D & E & M & B & & \\ \hline M & A & D & A & D & D \end{array}$$

Q29: Find the value of B

- a) 2
- b) 4
- c) 6
- d) 8

Q30: Find the value of W/2

- a) 1
- b) 2
- c) 3
- d) 4