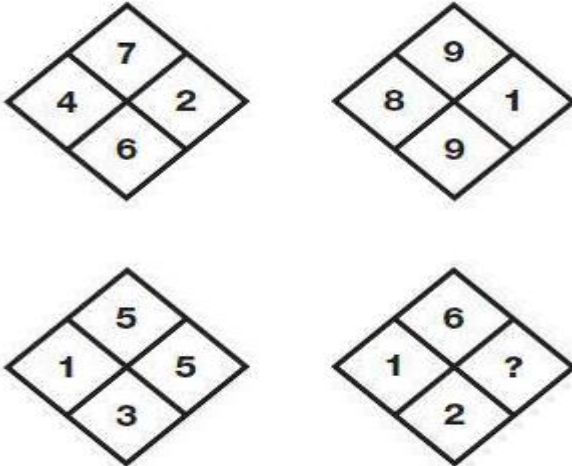




PUZZLES

1.

Find the missing Number?



ANSWER: 2

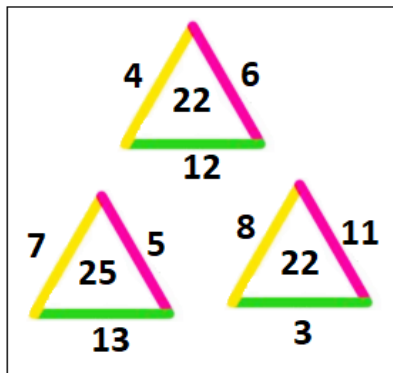
2. If A is substituted by 4, B by 3, C by 2, D by 4, E by 3, F by 2 and so on, then what will be total of the numerical values of the letters of the word SICK?

ANSWER: 11

3. Arrange four nines(9) and a one(1) and only one mathematical symbol to make it equal to 100 ?

ANSWER: 100

4. find the missing number



ANSWER: 25



5. How many times can you subtract 10 from 100?

ANSWER: 1 Time

6. Replace each letter for a unique digit so that the equation is correct

$$(J + O + I + N + T)^3 = JOINT$$

ANSWER: 19683

7. solve the puzzle

9 = 72
8 = 56
7 = 42
6 = 30
5 = 20
3 = ??

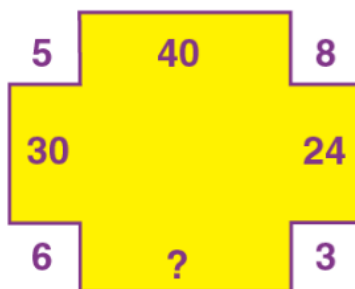
ANSWER: 6

8.

IF
2 + 3 = 10
6 + 3 = 54
8 + 3 = 88
THEN
9 + 7 = ??

ANSWER: 144

9. find the missing number



ANSWER: 18.