CODED MATHS PRACTICE QUESTIONS (1)

Instructions:

In the following questions letters stand for numbers. Calculate the row and then find the correct letter that identifies it.

EXAMPLE:

If A = 1, B = 2, C=3, D = 4, E = 5, then what is the answer of the following calculation written as a letter?

$$A \times B + C = (\quad)$$

Answer:

1 x 2 + 3 = 5 = E   **(Clue: Remember your BODMAS Rule)**

PRACTICE QUESTIONS

1. If A =3, B =9, C=6, D =36, E =3, then what is the answer of the following calculation written as a letter?

$$B / A \times E = (\quad)$$

2. If A =5, B =4, C=1, D =2, E =0, then what is the answer of the following calculation written as a letter?

$$B + C - A = (\quad)$$

3. If A =4, B =6, C=10, D = 20, E =22, then what is the answer of the following calculation written as a letter?

$$A \times B - A = (\quad)$$

4. If A =1, B =2, C=5, D =8, E =12, then what is the answer of the following calculation written as a letter?

$$E - D + A = (\quad)$$

5. If A =2, B =3, C=5, D =7, E =12, then what is the answer of the following calculation written as a letter?

$$C + D = (\quad)$$

6. If A =2, B =4, C=16, D =8, E =12, then what is the answer of the following series written as a letter?

A, B, 6, (   ), 10, E

7. If A =9, B =81, C=27, D =3, E =18, then what is the answer of the following calculation written as a letter?

B / D = (   )

8. If A =9, B =81, C=27, D =3, E =18, then what is the answer of the following calculation written as a letter?

(C x D) / A = (   )

9. If A =9, B =81, C=27, D =3, E =18, then what is the answer of the following calculation written as a letter?

C / D x A = (   )

10. If A =6, B =60, C=30, D =10, E =12, then what is the answer of the following calculation written as a letter?

B / C x A = (   )