DAV MODEL SCHOOL, KTPS, PALVONCHA.

CLASS-6 SUBJECT : MATHEMATICS NAME :

1. Multiplicative Identity is _____

a) 0 b) 1 c) a x b = b x a d) a x (b x c)

2. a x(b + c) = (a x b) + (a x c) is ____ property.

a) closure b) identity c) distributive d) commutative

3. 4 + 0 = 4 _____ property .

a) closure b) multiplicative identity c) additive identity

4. 10 x 9 = 9 x 10 _____ property.

a) closure b) associative c) identity d) commutative

5. Find : 18 x (6+4) = _____

a) 120 b) 1800 c) 180 d) 18

6. Solve 25 x 48 x 4 = ____

a) 48 b) 4800 c) 48000 d) 3980

7. 3 x (4 x 5) = (3 x 4) x 5 = _____

a) 60 b) 12 c) 600 d) 120

8. Find : 8 x 999 x 0 = ____

a) 7992 b) 79920 c) 70992 d) 0

9. a + (b + c) = (a + b) +c _____ property.

a) closure b) commutative c) associative d) identity

10. The additive identity of -9 is ____

a) -9 b) +9 c)1 d) 0

LIVEWORKSHEETS