

SATISH CHANDRA MEMORIAL SCHOOL

CLASS III ,

**TOPIC : NUMBER SERIES AND
MATHEMATICAL OPERATION**

MMRWS = 10

1. Complete the series :

5 , 10 , 15 , 20 , 25 , ?, ?

a) 30 , 35

b) 40 , 45

c) 30 , 40

2. complete the series :

6 , 9 , 12 , 15 , 18 , ? .

a) 21

b) 20

c) 22

3. complete the series :

7 , 9 , 13 , 21 , ?.

a) 35

b) 37

c) 36

4. Complete the series :

6 , 12 , 36 , 144 , ?

a) 480

b) 720

c) 660

5. Find the missing number :

5 , 8 , 12 , ? , 23 , 30 .

a) 18

b) 16

c) 17

6 . CHOOSE APPROPRIATE SIGN (÷ / × / +/

5	○	1	○	2	⊖	2
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-/ =) :

- a) + , - b) - , - c) × , ×**

7. CHOOSE APPROPRIATE SIGN (÷ / × / +/ -

3	○	4	○	2	⊖	5
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/ =) :

- a) × , - b) + , - c) ÷ , ×**

8 . If ‘ + ‘ stands for ‘ ÷ ’ , ‘ - ‘ stands for ‘ + ’ , ‘ × ’ for ‘ ÷ ’ and ‘ ÷ ’ for ‘ × ’ then $4 + 4 \times 2 \div 2 - 8 = ?$

- a) 0 b) 12 c) 13**

9. CHOOSE THE APPROPRIATE SIGN IN PLACE OF (*):

$$3 * 2 * 4 = 10$$

- a) + , +**

b) + , -

c) × , ÷

10 . CHOOSE THE APPROPRIATE SIGN :

$$\boxed{7} \quad \bigcirc \quad \boxed{3} \quad \bigcirc \quad \boxed{2} \quad \bigcirc = \quad \boxed{8}$$