Summative Assessment – Term 2
Maths – 2024 – 2025
Class – 3

Name : _____

Section : _____

Marks : 60

Time : 2 Hours

In each question, sub–division (i), (ii) & (iii) carries 2 marks.

I. Answer the following questions.   10x6=60
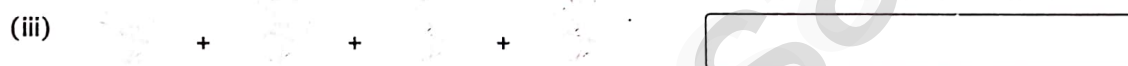
1. Fill in the blanks.

   (i) Name of the shape with 3 sides and 3 corners _____

   (ii) Name of the shape whose opposite sides are equal _____

   (iii) Name of the shape which is curved _____

2. Write the repeated addition fact indicated by the picture.

   (i)   [ ]

   (ii)   [ ]

   (iii)   +   +   +   [ ]

3. Write the multiplication fact indicated by the pictures.

   (i) = [ ]

   (ii) = [ ]

   (iii) = [ ]

4. Write the multiplication facts for the given repeated addition facts.

   (i) $4 + 4 + 4 + 4 + 4 + 4 =$ [ ]   (ii) $5 + 5 + 5 + 5 + 5 =$ [ ]

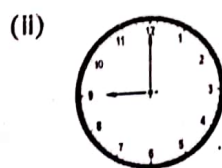   (iii) $10 + 10 + 10 + 10 + 10 + 10 =$ [ ]

5. Multiply

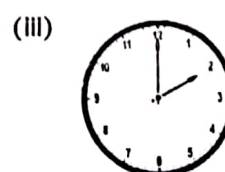   (i) 7×4 (ii) 8×10 (iii) 9×5

   _____   _____   _____

6. Write the time shown by the clock.

   (i)   (ii)   (iii)

   _____ o' clock   _____ o'clock   _____ o'clock

1

7. (i) Add the following and write whether the given numbers and answer are odd or even.

$$259$$
$$+\ 134$$
_____
....

....

....

(ii) Subtract the following and write whether the given numbers and answer are odd or even.

$$423$$
$$-\ 195$$
_____
....

....

....

(iii) Choose the number obtained on adding an odd number and an even number.

   a) odd number   b) even number   c) zero   d) cannot be said

8. Multiply

   (i) 24×2 (ii) 32×4 (iii) 43×4

9. (i) If there are 3 blades in a fan, how many blades will be there in 8 such fans?
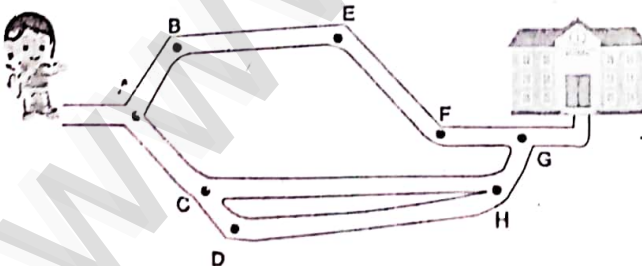
                   blades

(ii) If an elephant has 4 legs, how many legs will 9 elephants have?

                   legs

(iii) If there are 5 petals in a flower, how many petals will be there in 4 such flowers?

                   petals

10. Draw the routes to reach the school and answer the following.

(i) Any one route to the school

_____

(ii) Shortest route

_____

(iii) Longest route

_____

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