

SUMMATIVE ASSESSMENT FOR SECOND TERM - 2019

School Name: _____

Student Name :

Section :

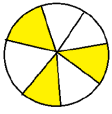
Exam Date:

Class : **4****MATHS**

Time : 2 Hours

Marks: 60

I. Choose the best answer.**5 × 1 = 5**

1. Which of the following shapes is three – dimensional ? _____
 a) rectangle b) triangle c) cube d) circle
2. In which letter is not symmetric ? _____
 a) F b) A c) B d) D
3. A box contain 7 pens. How many pens are there in 5 boxes ? _____
 a) 12 b) 70 c) 55 d) 35
4. What is the next number of the given pattern ? 1, 7, 13, 19 _____
 a) 22 b) 25 c) 28 d) 30
5.  What is the fraction number representing the shaded images ?
 a) $\frac{4}{7}$ b) $\frac{4}{3}$ c) $\frac{3}{7}$ d) $\frac{3}{4}$

II. Match the following.**5 × 1 = 5**

- | | | | |
|----------------------|---|---------------------------------|-------|
| 1. Triangle | - | 48 | _____ |
| 2. 8 × 6 | - | 6.30 p.m | _____ |
| 3. Multiples of nine | - | fraction with same denominators | _____ |
| 4. 18.30 hr | - | three lines of symmetry | _____ |
| 5. Similar fraction | - | 63 | _____ |

III. Fill in the blanks.**5 × 1 = 5**

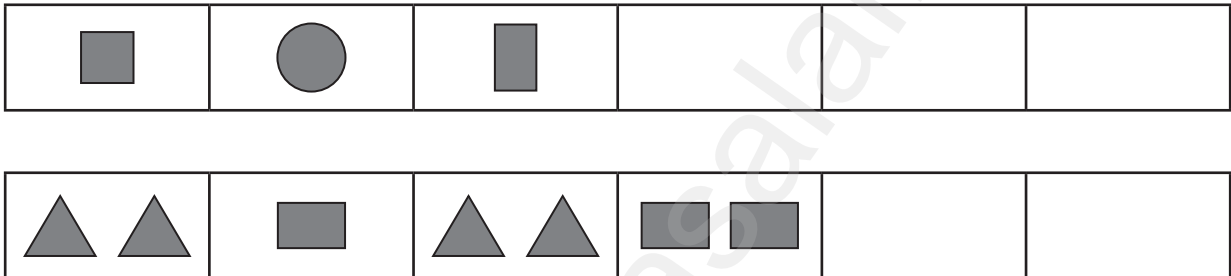
1. A square has _____ lines of symmetry.
2. _____ represents the number of equal part on a whole.
3. The combination of number like numerator and denominator are called _____.
4. 1 Kg = _____ g.
5. 1.00 pm becomes _____ in 24 hr clock.

IV. Who am I ?**2**

- I have 4 sides, opposites sides are equal and I have 2 lines of symmetry. Who am I ? _____
- I have no side, no vertices and many lines of symmetry. Who am I ? _____

V. Multiply by 10, 100, 1000. Fill in the blanks.**4**

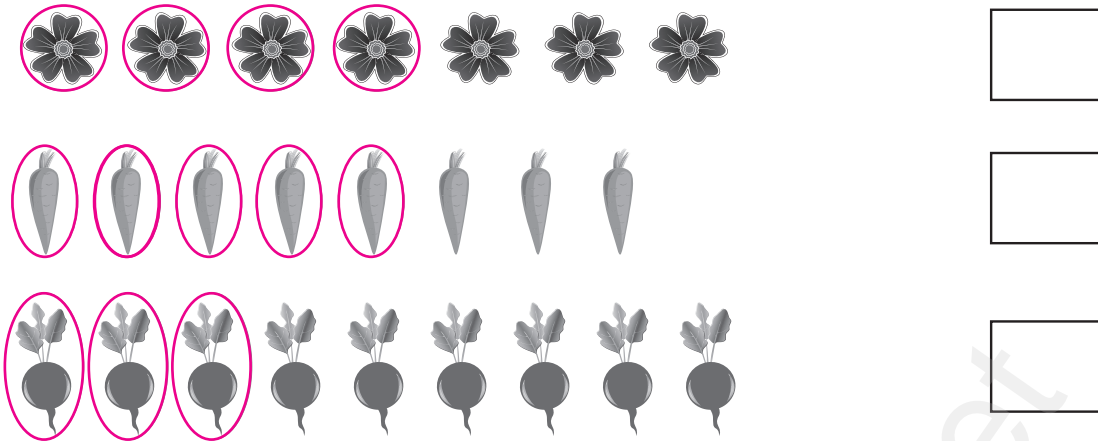
- $10 \times 7 =$
- $1000 \times 9 =$
- $100 \times 16 =$
- $10 \times 696 =$

VI. Complete the patterns.**4****VII. Write the time using a.m or p.m.****4**

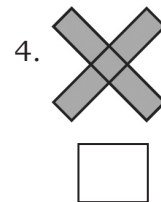
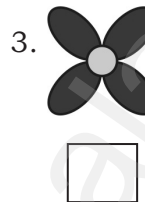
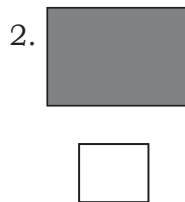
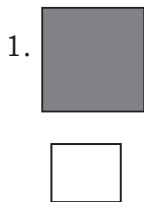
- 4 o' clock in the evening = _____
- 10 o' clock in the night = _____
- 5 hours after noon = _____
- 8 o' clock in the morning = _____

VIII. Change into grams and kilogram.**4**

- 2 Kg = _____ g
- _____ Kg = 3000 g
- 15 Kg = _____ g
- 23 Kg = _____ g

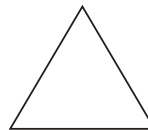
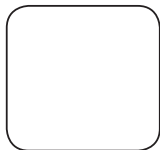
IX. Write the fractional part for the pictures that is circled.**3****X. Answer the following questions.****6 × 2 = 12**

1. How many lines of symmetry for the following figures.



2. If the cost of one chair is Rs 857. What will be the cost of 6 chairs ?

3. Draw symmetrical lines for the following shapes.



4. Find out the solution.

i.

	kg		g
	6	5	2 5
+	2	3	6 3
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ii.

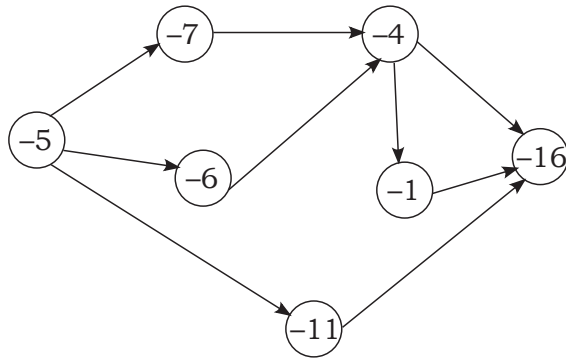
	kg		g
	2 6	7	5 4
-	2 0	3	3 0
<hr/>			
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5. Circle the greatest fraction.

1. $\frac{3}{4}$ $\frac{1}{4}$

2. $\frac{6}{8}$ $\frac{3}{8}$

6. Write the shortest and longest path of addition of 16.



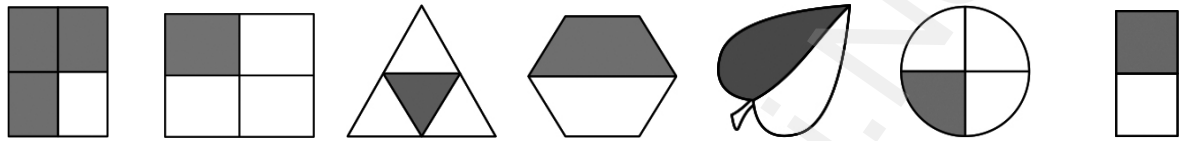
The shortest path _____

The longest path _____

XI. Answer the following questions.

4 × 3 = 12

1. Write appropriately which represent half, quarter, three fourth.

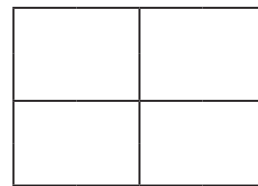


2. Raman bought 3 kg 250 g of tomatoes, 5 kg 110 g of potatoes and 3 kg 750 g of onions. What is the total weight of the vegetables ?

3. Multiply the following numbers by using lattice method.

i. $789 \times 4 =$

ii. $52 \times 49 =$



4. Write the numbers 16 and 36 as the product of two numbers.

