

Ennum Ezhuthum – Mathematics – 2023 – 24

Term-I – Summative Assessment

Class – 3

Name : _____

Time: 2 hours

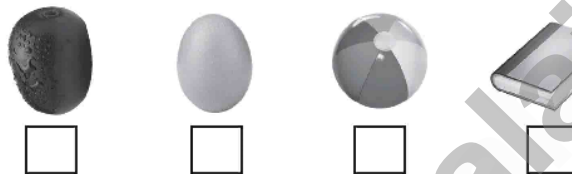
Class & Sec : _____

Marks : 60

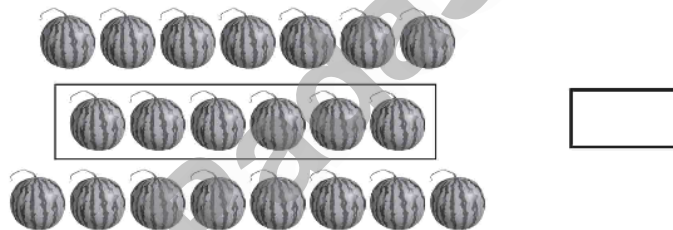
Malar – Arumbu

Answer the following questions.

1. Tick (✓) the one which is flat and has edges and corners.



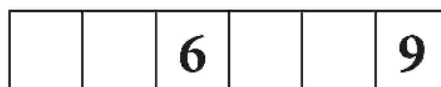
2. Count the fruits which are above the box and write.



3. Choose the number smaller than the number of fruits.



4. Write the missing numbers.



5. Sujatha has 5 roses and Khadija has 4 roses. How many roses do they both have in all?



6. Savitha has 9 bangles. If she gives 5 of them to her sister, how many bangles will be left with Savitha?
- a) 3 b) 4 c) 5 d) 2
7. Colour the flowers in different colours and create a colour pattern of your choice.



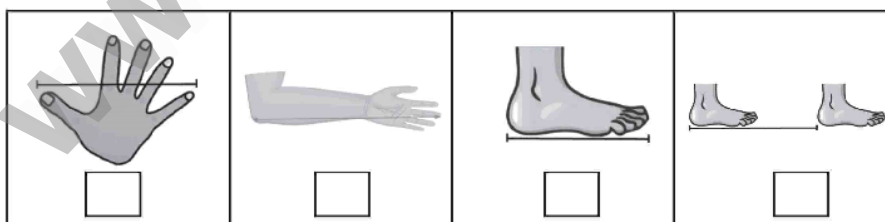
8. Count and write.



Number of objects with edges and vertices

Number of objects with no edges and vertices

9. Tick (✓) the appropriate measure to measure the given object.



10. Which day is in between Thursday and Saturday?

- a) Sunday b) Friday c) Monday d) Thursday

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Malar – Mottu

Answer the following questions.

1. Choose the name of the 3D shape similar to the given object



- a) Sphere
- b) Cuboid
- c) Cylinder
- d) Cone

2. 89 can also be written as...

a) $9+8$

b) $90+8$

c) $80+9$

d) $8+9$

3. Count the stars and write its number name.



4. Write the biggest and smallest two-digit number that can be formed using the given number cards only once.

7

2

Biggest number

Smallest number

5. Akilan planted 34 plants and Mugilan 31 plants. How many plants did both of them plant altogether?

a) 63

b) 65

c) 56

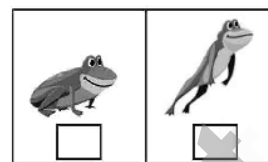
d) 64



6. A fruit seller had 95 mangoes for sale. If 64 of them were sold, how many mangoes would be left?

- a)13 b)41 c)31 d)51

7. Observe the pattern and tick (✓) the missing one.



8. Write the possible ways to place 6 fruits in two plates

	Plate 1	Plate 2

9. Write the length of the given object.



_____cm

10. Write the names of the months which has 30 days?

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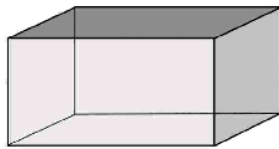
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Malar

Answer the following questions.

1. Write the number of faces, edges and vertices of the given 3D object.



Number of faces

Number of edges

Number of corners

2. Write the number 978 in expanded form.

3. Write the biggest and smallest three digit number that can be formed using the given number cards only once.

9	
8	4

Biggest number

Smallest number

4. There are 528 men and 464 women in a village. How many people are there in the village totally?

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H	T	O

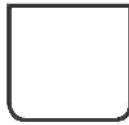
5. Kalaiarasi plucked 395 flowers. Her friend Tamilarasi plucked 108 flowers less than Kalaiarasi, How many flowers were plucked by Tamilarasi?

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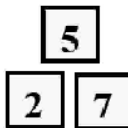
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H	T	O

6. Draw lines of symmetry in the following figures.






7. Write the three digit numbers that can be formed using the given number cards only once.



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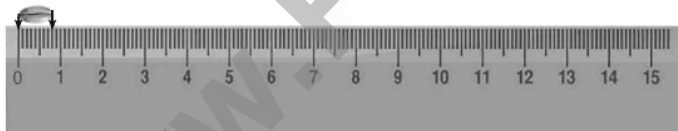
8. Observe the picture and answer the following questions.

Colours	Number of people who like
Red	
Blue	
Green	

Which colour is liked by least number of people?

Which colour is liked by most number of people?

9. Write the length of the given object.


 mm

10. Observe the monthly calendar and answer the following questions.

October						
Su	Mo	Tu	We	Th	Fr	Sa
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

i) What is the date of 4th Saturday?

ii) What is the date of 5th Tuesday?