

Summative Assessment – Term 1
Maths – 2024 – 2025
Class 3

Name : _____

Marks : 60

Section : _____

Duration : 2 Hours

In each question, sub-division (i) & (ii) carries 3 marks.

I. Answer the following questions.

10x6=60

1. (i) Write the number of faces, edges and corners in the given 3D object.



Number of faces	<input type="text"/>
Number of edges	<input type="text"/>
Number of corners	<input type="text"/>

(ii) Write the names of 2D shapes with two diagonals.

2. (i) Add.

$$\begin{array}{r} 35 \\ + 58 \\ \hline \end{array}$$

(ii) Ramu has 66 seed balls. If his uncle gave 18 more seed balls, how many seed balls does Ramu have now?

Total number of seed balls =

3. (i) Subtract.

$$\begin{array}{r} 94 \\ - 57 \\ \hline \end{array}$$

(ii) There were 91 watermelons in a fruit shop. Out of them 19 watermelons were sold. How many watermelons are left unsold?

Number of unsold watermelons =

4. (i) Write the predecessor and successor of the given number.

<input type="text"/>	400	<input type="text"/>
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(ii) Write 438 in expanded form.

<input type="text"/>

5. (i) Add.

$$\begin{array}{r} 253 \\ + 147 \\ \hline \end{array}$$

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(ii) Radha has 218 flowers. If Saradha has 57 more flowers than Radha, how many flowers do both of them have in total?

Total number of flowers =

6. (i) Subtract.

$$\begin{array}{r} 410 \\ - 299 \\ \hline \end{array}$$

(ii) If Kabilan has read 175 pages of a storybook with 301 pages, how many more pages he has to read yet to complete the book?

Number of pages Kabilan has to read yet =

7. (i) Form all 3-digit numbers using 5, 1, and 8 without repetition of digits.

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(ii) Form all 3-digit numbers using 7, 2, and 9 without repetition of digits.

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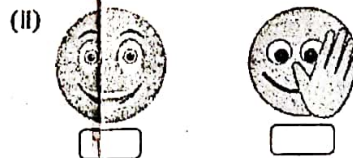
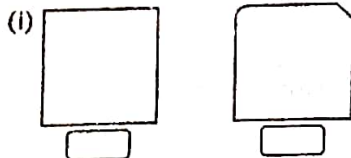
8. (i) If a shop has 524 bags of rice and 359 bags of pulses, how many bags are there in the shop totally?

Total number of bags in the shop =

(ii) There are 485 men and 469 women in a town. How many men are more than the number of women in the town?

Number of men more than the number of women =

9. Tick (✓) the symmetrical shape.



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

September 2024

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
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					

(i) Number of Frldays in the month of September 2024 _____

(ii) Third Sunday falls on which date?
