



**Task-I-** Using a plastic bottle, make a working model of tables from 2 to 12.

<https://www.youtube.com/watch?v=CyzcArjxoyg>

**Task-II-**

Number Bonds are two numbers that add up to a certain number. For example the Number Bonds for the number 5 are-  $5+0$ ,  $4+1$ ,  $3+2$

Make Number Bonds Cards using single digits only for the following numbers on half A-4 size sheet.

**Roll no 1-20** - Number Bonds for 2 to 10

**Roll no 21 onwards** - Number Bonds for 11 to 18

**Task-II-**

**Roll number 1-20-** Make a working model of a Clock using Roman numbers.

**Roll number 21 onwards** - Using 3-D shapes, make a model of a society or apartment.

[https://youtube.com/shorts/AQkvfAvS\\_sI?si=bjCweqDD1gFSFoI7](https://youtube.com/shorts/AQkvfAvS_sI?si=bjCweqDD1gFSFoI7)

Name-

Worksheet - I

Date:

A. Tick (✓) the correct option.

1.  $4526 + \underline{\hspace{2cm}} = 4000 + 526$

a. 0

☐

b. 526

☐

c. 4526

☐

2. The sum of the digits in ones place of 335 and 224 is

a. 6.

☐

b. 9.

☐

c. 8.

☐

3.  $40 + 30 + 20 = \underline{\hspace{2cm}} + 10$

a. 70

☐

b. 80

☐

c. 90

☐

4. 4 thousands + 3 hundreds + 2 tens =  $\underline{\hspace{2cm}}$

a. 4032

☐

b. 4230

☐

c. 4320

☐

B. Estimate the answer by rounding off the numbers to the nearest ten. Solve the question to check your answer.

1. 32 rounds to

+ 46 rounds to

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+

---

2. 44 rounds to

+ 26 rounds to

---

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+

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C. Fill in the blanks with &gt;, &lt; or =.

1. 2012

☐

Two thousands + 1 tens

2.  $480 + 20$ ☐ $20 + 480$ 3.  $3000 + 90$  tens☐ $3000 + 90$ 4.  $23 + 45 + 67$ ☐ $67 + 50 + 20$ **HOTS**

What will you get when you add:

1. an odd number and an even number

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2. an even number and an even number

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3. an odd number and an odd number

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Name-

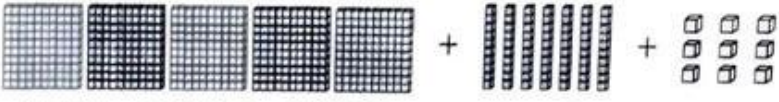
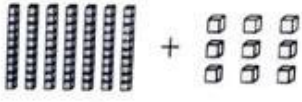







**Worksheet - II**

Date:

**A. Fill in the blanks.**

1. The Roman number for 27 is \_\_\_\_\_
2. The number name of 1003 is \_\_\_\_\_
3. The face value of 5 in 2345 is \_\_\_\_\_
4. The numbers that end with 2, 4, 6, 8 or 0 are the \_\_\_\_\_ numbers.
5. The smallest 4-digit number formed using the digits 3, 0, 2, 4 is \_\_\_\_\_

**B. Write the numbers.**

1.  +  + 
2.  +  + 
3.  +  + 

**C. Round off to the nearest ten.**

1. 84 \_\_\_\_\_
2. 65 \_\_\_\_\_
3. 21 \_\_\_\_\_
4. 92 \_\_\_\_\_
5. 87 \_\_\_\_\_
6. 15 \_\_\_\_\_



**D. Complete the following.**

	PREDECESSOR	NUMBER	SUCCESSOR
1.	_____	4099	_____
2.	_____	_____	_____
3.	1067	_____	1067

Name-

**Worksheet - III**

Date:

A. Tick (✓) the correct option.

1.  $4000 + 60 + 8 =$

a. 468

☐

b. 4068

☐

c. 4608

☐

2. The place of the underlined digit in 7841 is \_\_\_\_\_

a. Tens.

☐

b. Ones.

☐

c. Hundreds.

☐

3. 10 more than 5266 is

a. 5166.

☐

b. 5366.

☐

c. 5276.

☐

4. The face value of 3 in 1324 is

a. 3.

☐

b. 300.

☐

c. Tens.

☐

B. Rewrite the numbers in ascending or increasing order.

1. 6871    3294    4467    8080    \_\_\_\_\_

2. 2933    9124    1126    5676    \_\_\_\_\_

3. 7298    729    298    2987    \_\_\_\_\_

C. Form the smallest and the greatest numbers using all the digits.

SMALLEST NUMBER

GREATEST NUMBER

1. 3, 1, 2, 4    \_\_\_\_\_

\_\_\_\_\_

2. 5, 2, 9, 7    \_\_\_\_\_

\_\_\_\_\_

3. 5, 9, 5, 9    \_\_\_\_\_

\_\_\_\_\_

4. 2, 0, 9, 1    \_\_\_\_\_

\_\_\_\_\_

D. Write Hindu-Arabic numbers for these Roman numbers.

1. X

2. C

3. XXVI

4. XIX

5. XXXVIII

Name-

**Worksheet - IV**

Date:

A. Tick (✓) the correct option.

1. In 1, 3, 19, 22, 27 the even number is

a. 22.

☐

b. 1.

☐

c. 27.

☐

2. Nearest ten of 81 is

a. 80.

☐

b. 70.

☐

c. 90.

☐

3. The place value of 9 in 2390 is

a. 9.

☐

b. 90.

☐

c. 900.

☐

4. The Hindu-Arabic number for the Roman number XXI is

a. 21.

☐

b. 20.

☐

c. 19.

☐

B. Write the expanded form of each of the following.

1. 9999 = \_\_\_\_\_

2. 5649 = \_\_\_\_\_

C. Rewrite the following numbers as mentioned.

1. (In descending order) 1869 2810 1893 1915 \_\_\_\_\_

2. (In ascending order) 5437 4375 7543 3754 \_\_\_\_\_

3. (In descending order) 8541 8272 8615 8218 \_\_\_\_\_

D. Compare the numbers using  $<$ ,  $>$  or  $=$ .

1. Greatest 3-digit number

☐

999

2. 3006

☐

Three hundred six

3.  $1000 + 200 + 60 + 4$

☐

1624

4. 1001

☐

Smallest 4-digit number

Name-

**Worksheet - V**

Date:

A. Tick (✓) the correct option.

1.  $70 + \underline{\hspace{2cm}} = 100$

a. 100

☐

b. 30

☐

c. 70

☐

2.  $\underline{\hspace{2cm}} + 500 = 1000$

a. 1000

☐

b. 500

☐

c. 0

☐

3. The estimated sum and actual sum of 93 and 35 are respectively

a. 128, 130

☐

b. 130, 128

☐

c. 130, 130

☐

4.  $13 \text{ hundreds} + 15 \text{ tens} =$

a. 1315

☐

b. 1513

☐

c. 1450

☐

B. Write the expanded form of each of the following to find the sum.

1.  $23 + 74$

$$\begin{array}{rcl} 23 & \longrightarrow & \square + \square \\ + 74 & \longrightarrow & \square + \square \\ \hline & & \square \longleftarrow \square + \square \\ \hline \end{array}$$

2.  $32 + 45$

$$\begin{array}{rcl} 32 & \longrightarrow & \square + \square \\ + 45 & \longrightarrow & \square + \square \\ \hline & & \square \longleftarrow \square + \square \\ \hline \end{array}$$

C. Arrange in columns and add.

1.  $3047 + 2964 + 3782$

2.  $3978 + 459 + 78$

3.  $3240 + 460 + 540$



## A. Fill in the blanks.

1. The sum of 250 and 700 is \_\_\_\_\_
2.  $120 + 67 = 67 + \underline{\hspace{2cm}}$
3.  $45 + 5 + \underline{\hspace{2cm}} = 50$
4.  $8000 + 9 = \underline{\hspace{2cm}}$
5.  $999 + \underline{\hspace{2cm}} = 1000$
6. 5 hundreds + 33 tens = \_\_\_\_\_
7. 10 more than 1999 = \_\_\_\_\_
8. \_\_\_\_\_ + 0 = 640
9. 6438 is 20 less than \_\_\_\_\_
10. \_\_\_\_\_ added to a number gives its successor.

## B. Fill in the missing digits.

$$\begin{array}{r}
 4 \quad 0 \quad 5 \quad \square \\
 + \quad \square \quad 6 \quad 0 \\
 \hline
 \square \quad 9 \quad 1 \quad 9 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 3 \quad \square \quad 7 \quad 4 \\
 + \square \quad 0 \quad 6 \quad 5 \\
 \hline
 4 \quad 9 \quad 3 \quad \square \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 4 \quad 0 \quad \square \quad 0 \\
 + 1 \quad \square \quad 0 \quad 0 \\
 \hline
 5 \quad 6 \quad 5 \quad \square \\
 \hline
 \end{array}$$

## C. Solve these story sums.

1. A poultry farm produces 1479 eggs on Monday and 987 eggs on Tuesday. How many eggs are produced on these days?
2. Rohan saved ₹4500 in April and ₹2758 in May. How much money did he save in these months?
3. There are 2576 boys and 1849 girls studying in a school. What is the total number of pupils in the school?
4. There were 675 red beads, 1004 green beads and 948 yellow beads in a box. How many beads were there in all?