

**SESSION** : 18  
**CLASS** : 3  
**SUBJECT** : MATHS  
**CHAPTER NAME** : CH - 1 REVISION, CH - 2 NUMBERS, CH - 3 ADDITION  
**SUBTOPIC** : REVISION WORK - 2

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**CHANGING YOUR TOMORROW**

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## **LEARNING OBJECTIVE :**

**To know how far the students have acquired the knowledge related to different topics from the three chapters and make them ready for their PT- 1 evaluation.**

# CH - 1 REVISION, CH - 2 NUMBERS, CH - 3 ADDITION

## REVISION WORK 2

### 1) Do as directed / Compute:

a) Estimate the following numbers to nearest 10, 100 and 1000.

	Nearest 10	Nearest 100	Nearest 1000
1 6 9 3	<u>1690</u>	<u>1700</u>	<u>2000</u>
3 9 2 5	<u>3930</u>	<u>3900</u>	<u>4000</u>

# CH - 1 REVISION, CH - 2 NUMBERS, CH - 3 ADDITION

## REVISION WORK 2

b) Write in ascending order and then add.

39478, 392, 4352 and 26841

392, 4352, 26841 and 39478

	2	2	2	1	
			3	9	2
		4	3	5	2
	2	6	8	4	1
+	3	9	4	7	8
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	7	1	0	6	3

# CH - 1 REVISION, CH - 2 NUMBERS, CH - 3 ADDITION

## REVISION WORK 2

c) Write the place value and face value of the underlined digit.

2 5 4 1      place value = 2000      face value = 2

9 5 7 3 0      place value = 30      face value = 3

# CH - 1 REVISION, CH - 2 NUMBERS, CH - 3 ADDITION

## REVISION WORK 2

d) Write the greatest and smallest number using the given digits without repetition

	<b>Greatest</b>	<b>Smallest</b>
5, 0, 1, 7	<u>7510</u>	<u>1057</u>
3, 6, 0, 2	<u>6320</u>	<u>2036</u>
5, 8, 9, 0	<u>9850</u>	<u>5089</u>

# CH - 1 REVISION, CH - 2 NUMBERS, CH - 3 ADDITION

## REVISION WORK 2

### 2) Story sums:

a) A fruit seller sold 1328 boxes of apples and 1098 boxes of mangoes.  
How many boxes of fruits?

$$\begin{array}{r} \text{ANS. Number of boxes of apples} = 1 \quad 3 \quad 2 \quad 8 \\ \text{Number of boxes of mangoes} = + 1 \quad 0 \quad 9 \quad 8 \\ \hline \text{Number of boxes of fruits} = 2 \quad 4 \quad 2 \quad 6 \end{array}$$

∴ The fruit seller sold 2 4 2 6 boxes of fruits.

## CH - 1 REVISION, CH - 2 NUMBERS, CH - 3 ADDITION

### REVISION WORK 2

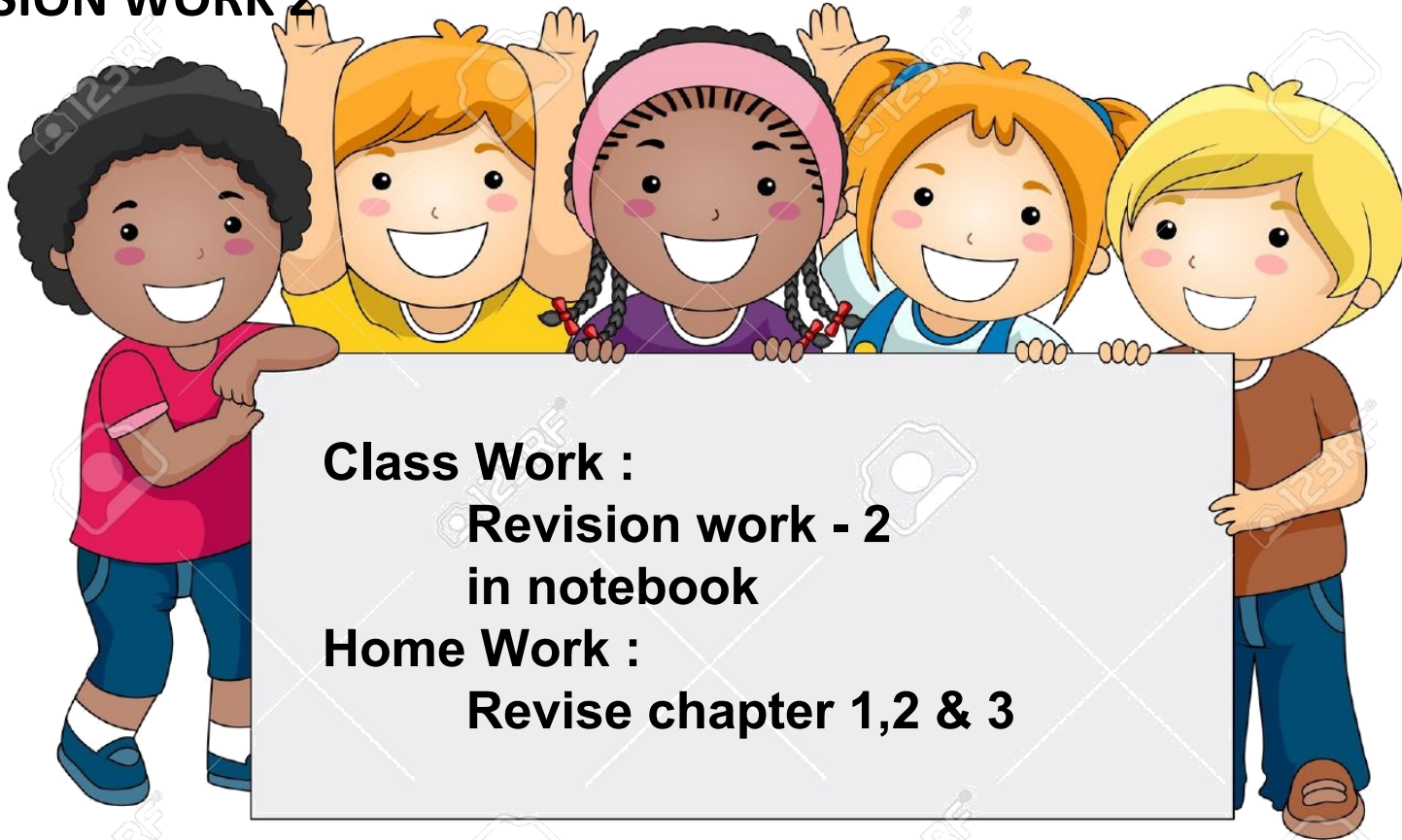
b) In a city, there are 43927 Neem trees, 32465 Banyan trees and 20126 Peepal trees. Find the total number of trees in the city.

$$\begin{array}{r} \text{ANS.} \quad \text{Number of Neem trees} \quad = \quad 4 \quad 3 \quad 9 \quad 2 \quad 7 \\ \quad \text{Number of Banyan trees} \quad = \quad 3 \quad 2 \quad 4 \quad 6 \quad 5 \\ \quad \text{Number of Peepal trees} \quad = + \quad 2 \quad 0 \quad 1 \quad 2 \quad 6 \\ \hline \quad \text{Number of trees} \quad = \quad 9 \quad 6 \quad 5 \quad 1 \quad 8 \end{array}$$

∴ There are 96518 trees in the city.



**CH - 1 REVISION, CH - 2 NUMBERS, CH - 3 ADDITION**  
**REVISION WORK 2**



## **LEARNING OUTCOME:**

**Children are able to solve a sum related to the chapters and we are able to know the understanding ability of the students and how far they are ready to appear for their test.**



**THANKING YOU**  
**ODM EDUCATIONAL**  
**GROUP**