

**Revision Sums****Chapter - 10 The world of shapes****I. Fill ups :**

- 1) A square has \_\_\_\_\_ sides.
- 2) A rectangle has \_\_\_\_\_ corners
- 3) In a square \_\_\_\_\_ sides are equal.
- 4) A cube has \_\_\_\_\_ faces.
- 5) A sphere has \_\_\_\_\_ faces.
- 6) A cuboid has \_\_\_\_\_ faces and \_\_\_\_\_ vertices.
- 7) A circle has \_\_\_\_\_ sides.
- 8) A cone has \_\_\_\_\_ faces.

**II. Draw the following shapes :**

- A) Cube      b) Cone      c) Sphere      d) Cylinder      e) cuboid

*megala***Match the shapes with real life objects :**

- 1) Cube -



2) Sphere -



3) Cone -



4) Cylinder -

## **Chapter 5 Division**

### **I. Divide by using repeated subtraction.**

$$(1) 6 \div 2$$

$$(2) 8 \div 2$$

$$(3) 9 \div 3$$

### **II. Division by using multiplication facts.**

#### **Fill in the blanks by using multiplication facts.**

$$(1) 2 \times 10 = 20$$

$$(2) 6 \times 2 = 12$$

$$(3) 2 \times 8 = 16$$

$$20 \div 2 = \underline{\hspace{2cm}}$$

$$12 \div 6 = \underline{\hspace{2cm}}$$

$$16 \div 2 = \underline{\hspace{2cm}}$$

$$20 \div 10 = \underline{\hspace{2cm}}$$

$$12 \div 2 = \underline{\hspace{2cm}}$$

$$16 \div 8 = \underline{\hspace{2cm}}$$

### **III. Division by 1 and the number itself.**

#### **Fill in the blanks.**

$$(1) 5 \div 1 = \underline{\hspace{2cm}}$$

$$(2) 6 \div 6 = \underline{\hspace{2cm}}$$

$$(3) 3 \div 1 = \underline{\hspace{2cm}}$$

$$(5) 15 \div 15 = \underline{\hspace{2cm}}$$

### **IV. Division by using Short division method and Long division method.**

#### **Fill in the blanks.**

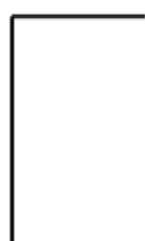
1. The number which is to be divided is called \_\_\_\_\_
2. The number that divides the dividend is called \_\_\_\_\_
3. The result is called \_\_\_\_\_
4. The leftover is called \_\_\_\_\_

**Divide by using Short division method.**

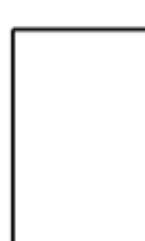
(1)  $12 \div 2$



(2)  $16 \div 4$



(3)  $12 \div 3$



$Q = \underline{\hspace{2cm}}$

$Q = \underline{\hspace{2cm}}$

$Q = \underline{\hspace{2cm}}$

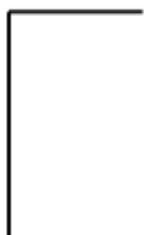
$R = \underline{\hspace{2cm}}$

$R = \underline{\hspace{2cm}}$

$R = \underline{\hspace{2cm}}$

**Divide by using Long division method.**

(1)  $63 \div 3$



(2)  $84 \div 2$



(3)  $93 \div 3$



$Q = \underline{\hspace{2cm}}$

$Q = \underline{\hspace{2cm}}$

$Q = \underline{\hspace{2cm}}$

$R = \underline{\hspace{2cm}}$

$R = \underline{\hspace{2cm}}$

$R = \underline{\hspace{2cm}}$

**Chapter 6 Numbers up to 1000:**

**I. Write the number name.**

- 1). 526 - \_\_\_\_\_
- 2). 892 - \_\_\_\_\_
- 3). 1000 - \_\_\_\_\_

**II. Write in numerals.**

- 1). Seven hundred fortythree - \_\_\_\_\_
- 2). One thousand - \_\_\_\_\_
- 3). Six hundred eighty nine - \_\_\_\_\_

**III. Write the expanded form.**

- 1). 524 - \_\_\_\_\_
- 2). 430 - \_\_\_\_\_
- 3). 748 - \_\_\_\_\_

**IV. Write the standard form / short form.**

- 1). 9 hundreds + 1 ten + 7 ones - \_\_\_\_\_
- 2). 5 hundreds + 6 ten + 8 ones - \_\_\_\_\_
- 3). 7 hundreds + 2 ten + 3 ones - \_\_\_\_\_

**V. Find the place value of underlined digits.**

- 1). 745 - \_\_\_\_\_
- 2). 541 - \_\_\_\_\_
- 3). 328- \_\_\_\_\_

**VI. Write the after number.**

- 1). 729 \_\_\_\_\_
- 2). 658 \_\_\_\_\_
- 3). 167 \_\_\_\_\_
- 4). 840 \_\_\_\_\_

**VII. Write the before number.**

- 1). \_\_\_\_\_ 945
- 2). \_\_\_\_\_ 636
- 3). \_\_\_\_\_ 849
- 4). \_\_\_\_\_ 283

**IX. Write the missing numbers.**

<b>561</b>					<b>566</b>				
	<b>572</b>						<b>578</b>		

**IX. Compare by using  $>$ ,  $<$  or  $=$ .**

- 1). 415 \_\_\_\_\_ 395      2). 368 \_\_\_\_\_ 436      3). 848 \_\_\_\_\_ 848      4). 576 \_\_\_\_\_ 936

**XI. Arrange the numbers in ascending order.**

- 1). 926    956    974    965

A.O: \_\_\_\_\_

- 2). 546    156    767    843

A.O: \_\_\_\_\_

**XII. Arrange the numbers in descending order.**

- 1). 387    462    678    548

D.O: \_\_\_\_\_

- 2). 671    987    540    393

D.O: \_\_\_\_\_

**XIII. Write the smallest and greatest 3 –digit number using the given digits.**

Digits	S.N	G.N
5, 2, 3		
4, 3, 7		
8, 9, 6		

**Chapter -7 Addition and subtraction up to 999**

**I. Add the following numbers :**

1) H    T    O  
3    2    5

2) H    T    O  
7    7    4

3) H    T    O  
4    2    6

$$7 \quad 4 \quad (+)$$


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$$3 \quad 9 \quad (+)$$


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$$3 \quad 1 \quad 3 \quad (+)$$


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**4) H T O**  
8 0 5  
1 5 6 (+)

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**5) H T O**  
2 2 8  
5 5 6 (+)

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**6) H T O**  
7 8 5  
2 1 4 (+)

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### II. Subtract the following numbers :

**1) H T O**  
5 6 4  
4 3 (-)

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**2) H T O**  
3 7 6  
2 4 (-)

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**3) H T O**  
9 5 1  
7 3 (-)

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**4) H T O**  
3 8 7  
1 1 2 (-)

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**5) H T O**  
9 3 9  
4 1 4 (-)

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**6) H T O**  
6 8 7  
3 2 8 (-)

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### III. Place the numbers in correct column and solve.

1)  $754 + 42$

2)  $452 + 46$

3)  $872 - 51$

4)  $989 - 33$

H	T	O

H	T	O

H	T	O

H	T	O

#### **IV. Word problems.**

1. A balloon seller has 362 Red balloons and 252 green balloons. How many balloons are there in all?

Answer:

3. Meena has 485 Apples and Kumar has 343 Apples. Who has more and how many more apples?

Answer:

## **Chapter – 8 More Multiplication**

## I. Multiplication tables - 2 to 10

## **II. Fill ups :**

1) $5 \times 4 =$ _____	$5 \times 5 =$ _____
2) $21 \times 0 =$ _____	$6) 4 \times 100 =$ _____
3) $11 \times 6 = 6 \times$ _____	$7) 19 \times 10 =$ _____
4) $81 \times 10 =$ _____	$8) 9 \times 100 =$ _____

**III. Find the product :**

5) T O	1 2	(x)	-----
6) T O	1 6	(x) 2	-----
7) H T O	6 4	(x) 2	-----
8) H T O	5 6	(x) 4	-----

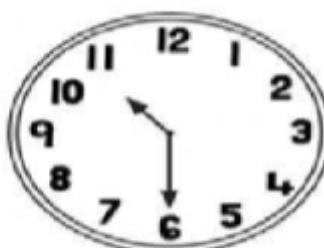
Chapter - 12 Time

**I. Fill in the blanks :**

- 1) The short hand of the clock is called \_\_\_\_\_
- 2) The long hand of the clock is called \_\_\_\_\_
- 3) 1 hour = \_\_\_\_\_ minutes.
- 4) 1/2 hour = \_\_\_\_\_ minutes.
- 5) There are \_\_\_\_\_ days in a week.
- 6) The first day of the week is \_\_\_\_\_
- 7) The day that comes after Saturday is \_\_\_\_\_
- 8) The day that comes before Wednesday is \_\_\_\_\_
- 9) The day which starts with letter "F" is \_\_\_\_\_
- 10) 1 year = \_\_\_\_\_ months.
- 11) A year has \_\_\_\_\_ days.
- 12) A leap year has \_\_\_\_\_ days.
- 13) A leap year comes every \_\_\_\_\_ year.
- 14) The first month of the year is \_\_\_\_\_
- 15) The month comes in between July and September is \_\_\_\_\_
- 16) The name of this month starts with letter "O" - \_\_\_\_\_

**II. Answer the following :**

- 1) Write the time shown on the clock :



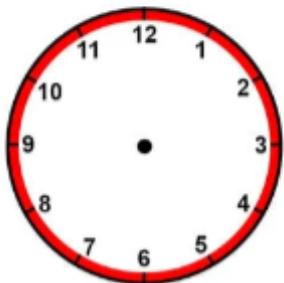
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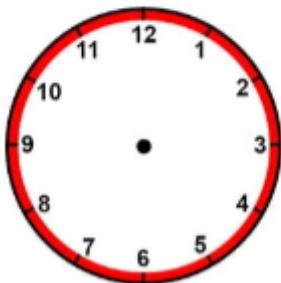
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**2) Draw the hands on the clock for the given time ;**

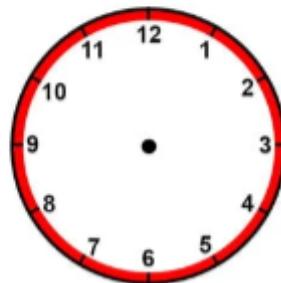
1) 3'o clock / 3:00



2) 7:30 / half past 7



3) 1:15 / quarter past 1



**3) Fill in the blanks considering**

1) Today is “ Wednesday”

i) Tomorrow will be \_\_\_\_\_

ii) Yesterday was \_\_\_\_\_

iii) The day after tomorrow will be \_\_\_\_\_

iv) The day before yesterday was \_\_\_\_\_

**4) Arrange in correct order :**

1) Saturday, Friday, Sunday

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2) Wednesday, Monday, Tuesday

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3) May, July, April, March, June

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4) October, December, November, September, August

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## **Chapter - 13 Money**

### **I. Fill ups :**

1) The symbol for rupee is \_\_\_\_\_

2) The symbol for paise is \_\_\_\_\_

3) ₹ 1 = \_\_\_\_\_ paise

### **II. Answer the following :**

#### **1) Write the money in word form :**

i) ₹ 23.20 - \_\_\_\_\_

ii) ₹ 77.60 - \_\_\_\_\_

iii) ₹ 36.40 - \_\_\_\_\_

#### **2) Write in figures :**

i) 94 rupees 50 paise - \_\_\_\_\_

ii) 30 rupees 75 paise - \_\_\_\_\_

iii) 25 rupees 60 paise - \_\_\_\_\_

**3) Count and write the money :**



**4) Add the money and write :**

a) ₹ 1 8 2

₹ 1 5 (+)

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b) ₹ 1 2 4

₹ 3 3 (+)

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c) ₹ 4 0 6

₹ 1 5 2 (+)

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**5) Subtract the money and write :**

b) ₹ 3 9 8

₹ 3 5 4 (-)

b) ₹ 7 7 3

₹ 5 4 1 (-)

c) ₹ 5 7 6

₹ 4 5 5 (-)

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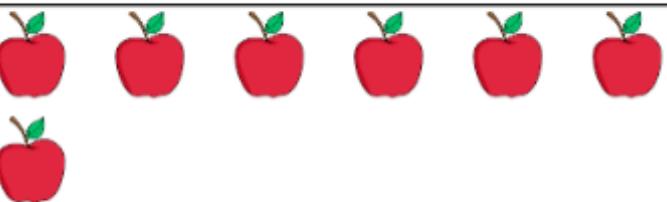
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## Chapter - 14 Data Handling

The below pictograph shows the number of apples sold over five days.

Day	Number of apples sold
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	

**Answer the following by using the given picture :**

a) How many apples were sold on Monday?

**Ans :**

b) On which day 5 apples were sold ?

**Ans :**

c) How many apples were sold on Wednesday ?

**Ans :**

**d)** On which day least number of apples were sold ?

**Ans :**

**e)** On which day most number of apples were sold ?

**Ans :**