

**Class-I**

**Subject: Math**

**Student Name:** \_\_\_\_\_

**Sec** \_\_\_\_\_

**Roll No.** \_\_\_\_\_

**Date:** \_\_\_\_\_

**Ch-7**

**I. Fill in the blanks:**

- 1) The greatest 2 digit number is \_\_\_\_\_.
- 2) The smallest 2 digit number is \_\_\_\_\_.
- 3) The greatest 1 digit number is \_\_\_\_\_.
- 4) The smallest 1 digit number is \_\_\_\_\_.
- 5) \_\_\_\_\_ is the symbol for addition.
- 6) Putting things together is called \_\_\_\_\_.
- 7) The answer in addition is called \_\_\_\_\_.

**II. Count and write.**

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**III. Add the following.**

+	T	O
	4	1
	2	5

+	T	O
	1	6
	8	2

T	O
3	3

T	O
4	1
2	6

T	O
8	1
1	6

T	O
7	2
1	7

**IV. Pattern math.**

1.  $2 + 6 =$

2.  $5 + 3 =$

3.  $14 + 1 =$

4.  $15 +$ 

T	O
4	9

 $4 =$ 

T	O
5	8

5.  $36 +$ 

2	6
---	---

 $9 =$

6.  $73 +$ 

--	--

 $6 =$

T	O
5	8
3	7

**V. Addition with Regrouping.**

○

T	O
7	8
1	9

○

T	O
3	6
2	9

○

T	O
7	8
1	9

○

T	O
3	6
2	9

**VI. Number Bonds.**

1. 46 birds are there on a tree . 33 more birds joined. How many birds are there on the tree?

Sol: No.of birds on the tree =

No. of birds added =

Total No.of birds =



○

T	O

2. There are 58 flowers in a basket and 25 more flowers added . How many flowers in all?

Sol: No.of flowers in the basket =

No.of flowers added in the basket =

Total No. of flowers =



○

T	O

## VI. SUBTRACTION

- I. Fill in the blanks.
1.  $-$  is the symbol for subtraction.
2. The answer in subtraction is called difference.

### II. Subtract the following.

T	O
2	7
1	4

-

T	O
4	7
3	2

T	O
8	9
2	3

T	O
7	6
4	4

### III. PATTERN MATH

1.  $8 - 4 =$
2.  $19 - 5 =$
3.  $44 - 31 =$
4.  $98 - 26 =$
5.  $39 - 48 =$
6.  $75 - 22 =$

IV. NUMBER BOND

1. There are 99 beads in a box. 32 beads fell down. How many beads are left in the box?

Sol: No.of beads in the box =  
No.of beads fell down =  
No. of beads left =



T	O

2. There are 85 apples with a fruit seller. He sold 45 apples.

How many apples left with him?

Sol: No.of apples with fruit seller =  
No.of apples sold =  
No.of apples left =



T	O

**CHAPTER -9 SKIP'N' COUNT**

**I. Fill in the blanks:**

- 1) The symbol of multiplication is \_\_\_\_\_
- 2) The answer in multiplication is called \_\_\_\_\_.
- 3) Repeated addition of the same number is called \_\_\_\_\_.

**II. Circle the correct answer:**

1)  $2 + 2 + 2 + 2 + 2 + 2 + 2 =$  \_\_\_\_\_

i)  $7 \times 2$

ii)  $7 \times 3$

iii)  $8 \times 3$

2) 5 eights = \_\_\_\_\_

i) 50

ii) 40

iii) 30

3)  $10 \times 8 =$  \_\_\_\_\_

i) 60

ii) 40

iii) 80

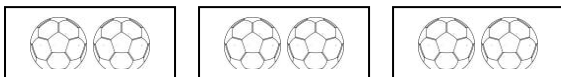
4) 9 twos = \_\_\_\_\_

i) 18

ii) 16

iii) 14

**3. Write the addition fact for the given picture.**



A.F = \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_

**4. Write the skip counting of twos (2s)**

2									20
---	--	--	--	--	--	--	--	--	----

**5. Write the skip counting of threes (3s)**

<b>3</b>										<b>30</b>
----------	--	--	--	--	--	--	--	--	--	-----------

**6. Write the skip counting of fives (5s)**

<b>5</b>										<b>50</b>
----------	--	--	--	--	--	--	--	--	--	-----------

**7. Write the skip counting of tens (10 s)**

<b>10</b>										<b>100</b>
-----------	--	--	--	--	--	--	--	--	--	------------

**8. Match the following.**

- |                 |    |
|-----------------|----|
| a. $6 \times 2$ | 30 |
| b. $3 \times 3$ | 12 |
| c. $6 \times 5$ | 9  |

**9) Multiply the following:**

a.

T	O
	5
x	2

b.

T	O
	4
x	3

c.

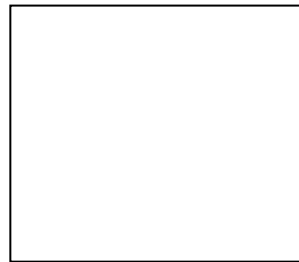
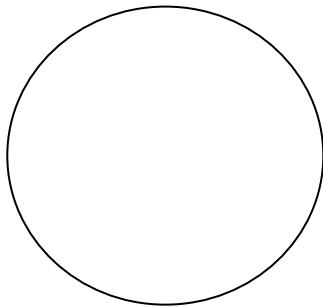
T	O
	1 0
x	5

**CH-10 HALVES AND QUARTERS**

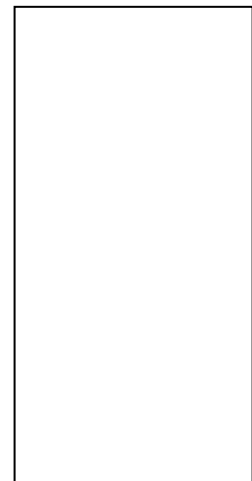
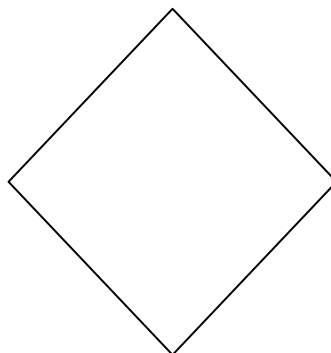
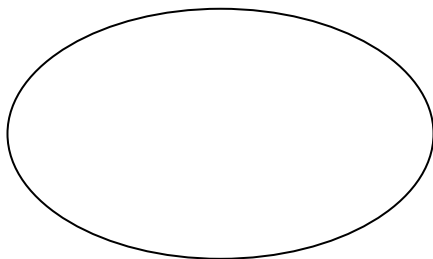
**I. Fill in the blanks.**

1. One half is 1 out of 2 \_\_\_\_\_ parts.
2. We write one half as \_\_\_\_\_.
3. We read  $\frac{1}{2}$  as \_\_\_\_\_.
4. If one whole is divided into 4 equal parts. Each part is called \_\_\_\_\_.
5. We write one quarter as \_\_\_\_\_.
6. We read  $\frac{1}{4}$  as \_\_\_\_\_.

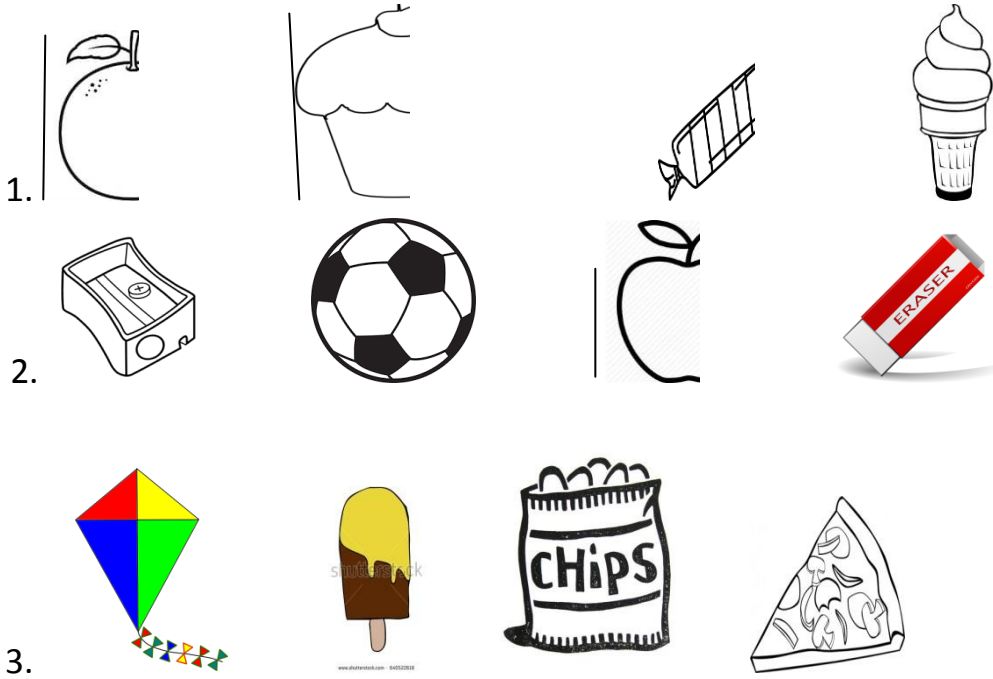
**II. Colour the whole.**



**III. Colour the half part of the following.**



IV . Cross the odd one out.





## Chapter-12 Time treasure

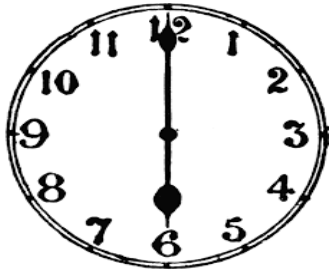
### I. Fill in the blanks:

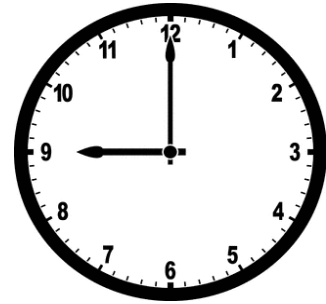
- 1) The short hand in the clock is called \_\_\_\_\_ hand.
- 2) One day = \_\_\_\_\_ hours.
- 3) The long hand in the clock is called \_\_\_\_\_ hand.
- 4) There are \_\_\_\_\_ days in a week.
- 5) There are \_\_\_\_\_ months in a year.
- 6) There are \_\_\_\_\_ days in a year.

### II. Circle the correct answer:

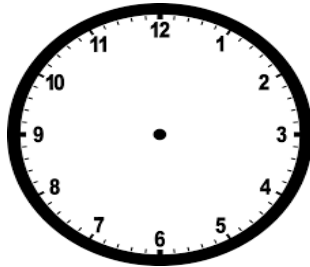
- 1) Which day comes after Monday?  
i) Tuesday      ii) Sunday      iii) Wednesday
- 2) Which day comes before Saturday?  
i) Thursday      ii) Friday      iii) Sunday
- 3) Which month comes between October and December?  
i) August      ii) November      iii) September
- 4) Tuesday is the \_\_\_\_\_ day of the week.  
i) first      ii) second      iii) third
- 5) June is the \_\_\_\_\_ month of a year.  
i) sixth      ii) third      iii) seventh
- 6) The twelfth month of a year  
i) November      ii) October      iii) December

III. Write the time shown by the clocks

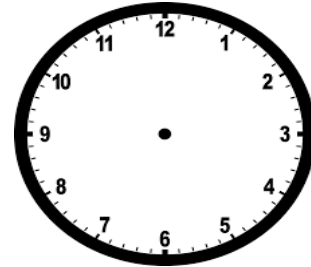





b) Draw the hands to match the time.



12:00



4:00

**Ch -13 MAGIC Money**

**I. Fill in the blanks:**

1. The symbol of rupee \_\_\_\_\_.
2. A coin has \_\_\_\_\_ sides.
3. Money is found in the form of both \_\_\_\_\_ and \_\_\_\_\_.
4. The sides of the coin are known as \_\_\_\_\_ and \_\_\_\_\_.

**II. Circle the notes and coins needed to make up the given amount:**



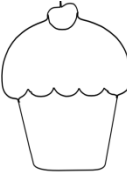


a. Rs. 10



b. Rs. 15



III. Look at the cost of the things and write the cost for given things.

				
₹ 50	₹ 70	₹ 200	₹ 25	₹ 300

i) cost of bread =

ii) cost of a cake =

iii) cost of biscuits =

IV. Match The following.



25



40




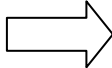



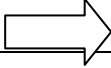


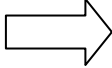



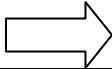


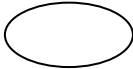

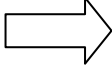
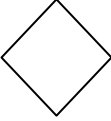




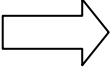
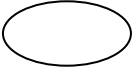

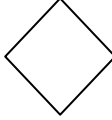





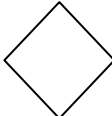


20



30

**CH-14 DATA HANDLING**

**I. Count the different shapes and write the numbers.**

1. Number of squares =

2. Number of smilies =

3. Number of semi circles =

4. Number of arrows =

**II. Collect the list from your class.**

1. No. of doors =

2. No. of windows =

3. No. of tables =

4. No. of chairs =

5. No. of fans =

6. No. of girls =

7. No. of boys =