Chap – 8

Tens and Ones

➢ Summary

I. Count the value

II. How many tens and ones , write as expanded form .

III. Expanded form in hundred.

IV. Even and odd number

Ex 1. Count the value of given object.

If ▮ = 10 And = ◯ 1

a) .

10 + 10 + 1 + 1 = 22

Ans = 22

b)

10 + 10 + 10 + 1 = 31
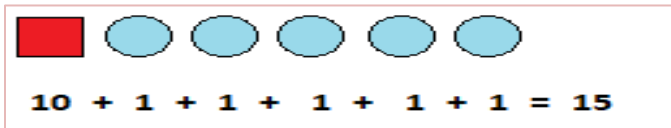
Ans = 31

c)

10 + 10 + 10 + 10 + 1 + 1 + 1 = 43

Ans = 43

d)

10 + 1 + 1 + 1 + 1 + 1 = 15

Ans   =   15

EX. 2   How many hundreds , tens and ones.

a) 125   =   1 Hundred   +   2 Tens   +   5 Ones

b) 656   =   6 Hundreds   +   5 Tens   +   6 ones

c) 534   =   5 Hundreds   +   3 Tens   +   4 ones

d) 447   =   4 Hundreds   +   4 Tens   +   7 ones

e) 260   =   2 Hundreds   +   6 Tens   +   0 ones

f) 879   =   8 Hundreds   +   7 Tens   +   9 ones

g) 711   =   7 Hundreds   +   1 Tens   +   1 ones

h) 385   =   3 Hundreds   +   8 Tens   +   5 ones

Ex.3   Write expanded form of given numbers.

a) 314   =   300   +   10   +   4

b) 956   =   900   +   50   +   6

c) 782   =   700   +   80   +   2

d) 866   =   800   +   60   +   6

e) 405   =   400   +   00   +   5

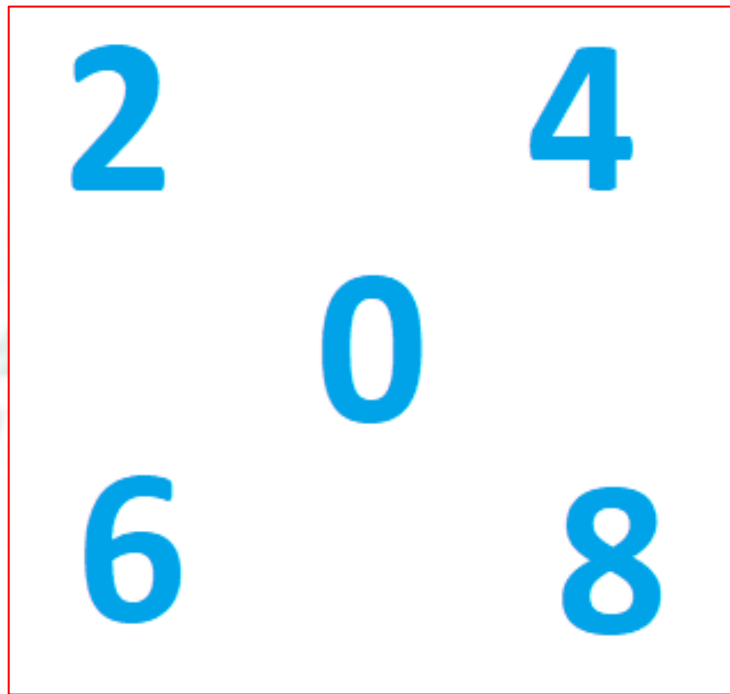f) 182   =   100   +   80   +   2

g) 280   =   200   +   80

h) 506   =   500   +   00   +   6

➢ **Even numbers**

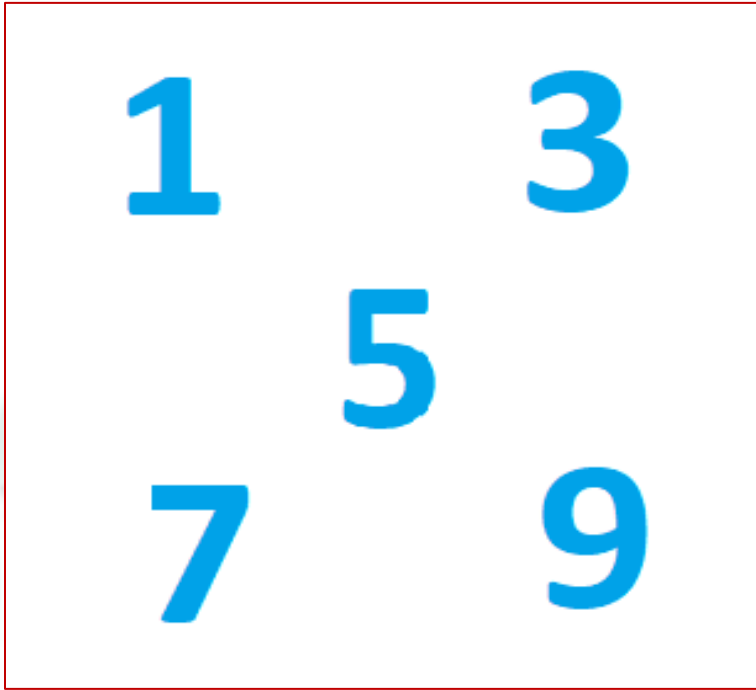Any numbers having the digits 0 , 2 , 4 , 6 , 8 at its ones place is called even numbers.

$$2 \qquad 4$$
$$0$$
$$6 \qquad 8$$

Ex .4 Find the even number.

a) 626 , 639 , 647 , 651

b) 893 , 722 , 541 , 445

c) 229 , 547 , 454 , 365

d) 479 , 658 , 773 , 695

e) 507 , 741 , 553 , 220

f) 694 , 903 , 337 , 709

g) 341 , 403 , 269 , 982

Odd numbers

Any numbers having the digits 1, 3, 5, 7, 9 at its ones place is called odd numbers.

1   3

5

7   9

Ex. 5 Circle the odd number.

a) 554 , 768 , 774 , 843

b) 958 , 482 , 731 , 662

c) 382 , 914 , 176 , 425

d) 617 , 636 , 970 , 168

e) 182 , 674 , 835 , 919

f) 214 , 756 , 112 , 121

g) 504 , 447 , 582 , 660

My Funday

➢ **Summary**

I.   Days of week

II.   Months of year

III.   Fill in the blanks

IV.   Answer the following

V.   Telling the time

Ex. 1 Days of week

There are 7 days in a week.

Monday
Tuesday
Wednesday
Thursday
Friday
Saturday
Sunday

Ex. 2 Months of a year

There are 12 months in a year.

Month Series	Month	In 3 letters	Days in Month
1	January	Jan	31
2	February	Feb	28 (29 in leap years)
3	March	Mar	31
4	April	Apr	30
5	May	May	31
6	June	Jun	30
7	July	Jul	31
8	August	Aug	31
9	September	Sep	30
10	October	Oct	31
11	November	Nov	30
12	December	Dec	31

Ex. 3 Fill in the blanks with correct option.

a) A week has **7** days.

b) There are **365** days in a year.(366 days in leap year)

c) February has **29** days in a leap year.

d) There are **24** hours in a day.

e) 1 hour = **60** minutes

f) 1 minutes = **60** seconds

Ex .4 Answer the following questions.

Q1. How many months have 30 days?

Ans : There are **4** months have **30** days . They are April , June , September , November
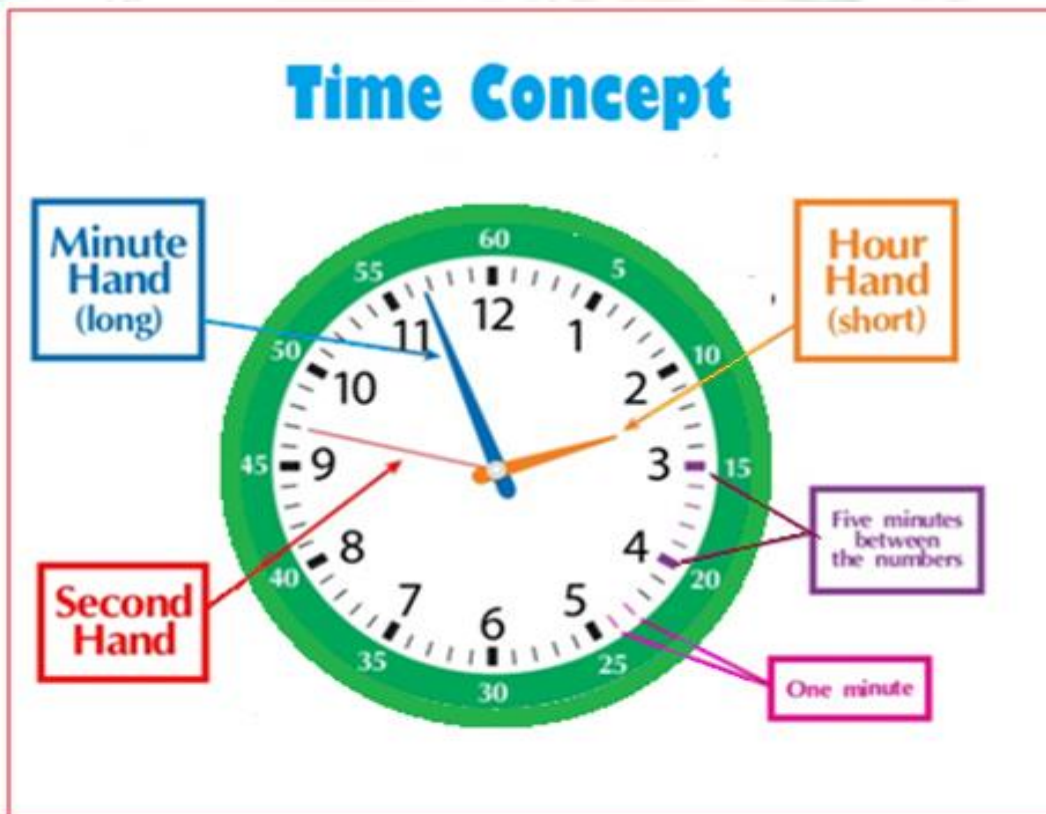
Q2 . How many months have 31 days?

Ans : There are **7** months have **31** days . There are January , March , May , July , August , October , December .

Q3 . How many days in February month ?

 Ans: There **28** days in February month but in leap year **29** days are

Ex5. Telling the time by clock.

➢ About   AM   and   PM

Ante meridiem (**a.m.**) **means** before midday and post meridiem (**p.m.**) **means** after midday.

➢ Read the statement and circle AM or PM.

1. Mohan has cereal for breakfast.

(AM)   PM

2. I play football in the evening.

AM   (PM)

3. We watched a scary movie last night.

AM   (PM)

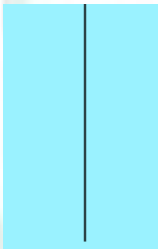4. I got to school early every morning.
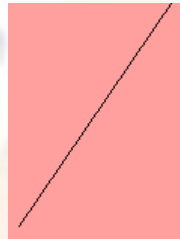
(AM)   PM

Lines and Lines

➢ **Summary**

   I.   Different types of Lines

   II.   Draw pictures using lines

   III.   Draw pictures using dots

   IV.   One half 1/2 , one third 1/3   , one fourth 1/4

Ex.1   Different types of lines .
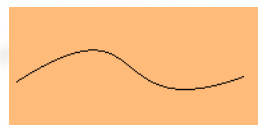
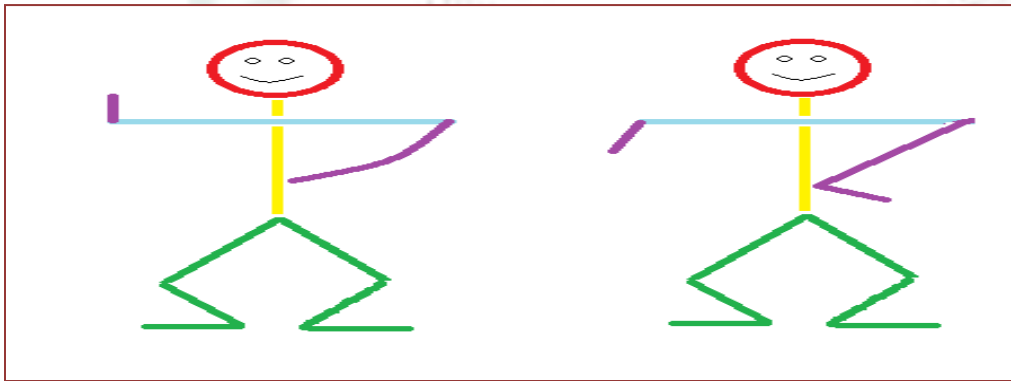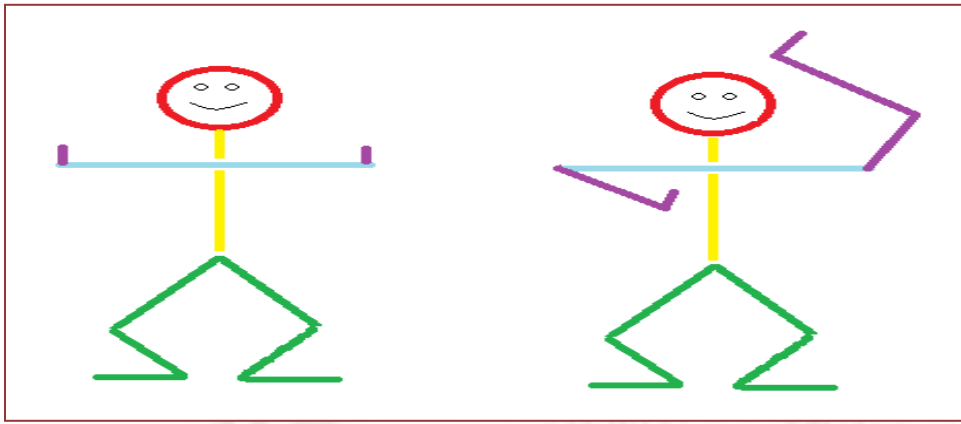   a) standing or vertical line   b) slanting line
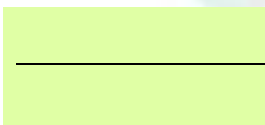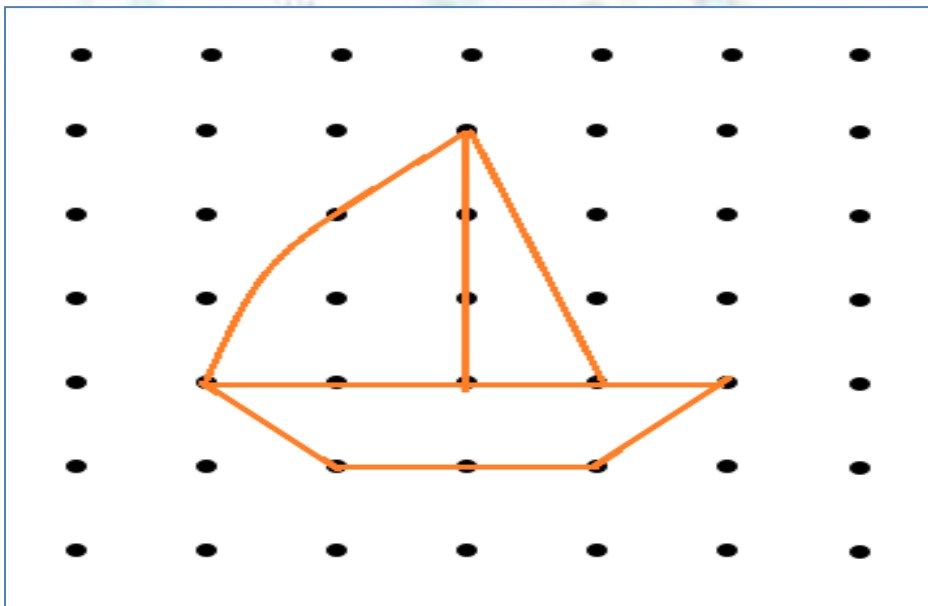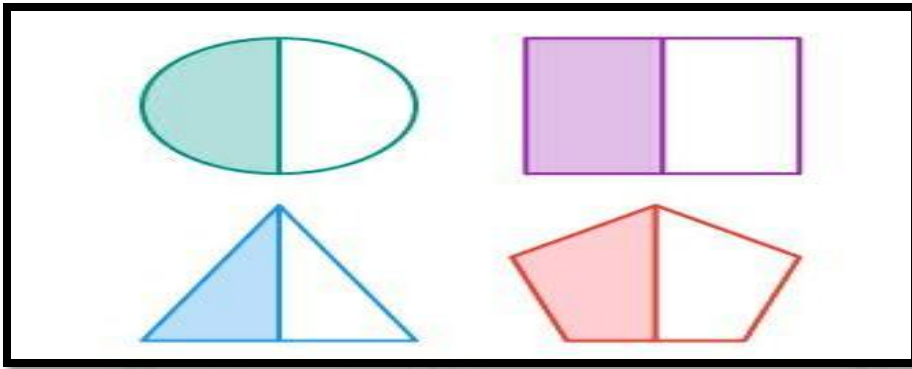
    c) sleeping or horizontal line   d) curve

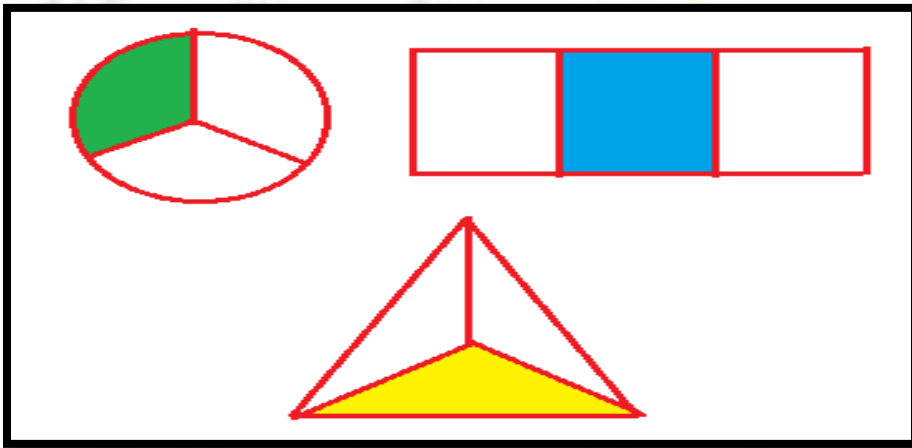➢ **Ex. 2 Draw some picture using lines .**

Ex. 3   Make a picture on dots using straight and curve lines .

Ex.4 Colour the one half (1/2) of each figure

b)   Colour 1/3 of each figure.

c)   Colour ¼ of each figure.