Adding with renaming

1- Add:

```
   53          45          63
+  17        + 36        + 27
_____      _____      _____
```

```
   51          52          67
+  49        + 28        + 17
_____      _____      _____
```

```
  358         682         464
+ 239       + 158       + 182
_____      _____      _____
```

```
  509         882         785
+ 321       +  34       +  29
_____      _____      _____
```

```
  231         118         338
+ 416       + 335       + 116
  160         329         428
_____      _____      _____
```

Complete as the example:

(a)

Number of sides :
4
Number of vertices :
4

(b)

Number of sides :

Number of vertices :

(c)

Number of sides :

Number of vertices :

(d)

Number of sides :

Number of vertices :

(e)

Number of sides :

Number of vertices :

(f)
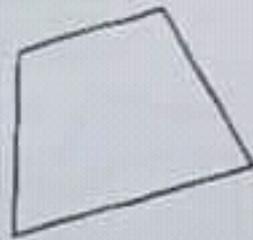
Number of sides :

Number of vertices :

(g)

Number of sides :

Number of vertices :

(h)
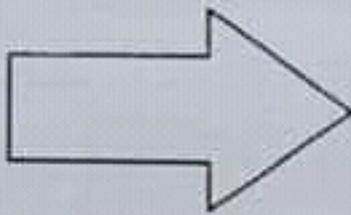
Number of sides :

Number of vertices :

(i)

Number of sides :

Number of vertices :

Put (✓) under every polygon:

(a) [rectangle] ✓

(b) [triangle]

(c) [semicircle]

(d) [hexagon]

(e) [square]

(f) [shape with curved top]

(g) [pentagon]

(h) [circle]

(i) [arrow-like polygon]

(j) [heart]

(k) [concave polygon]

(l) [quadrilateral]

(m) [concave polygon]

(n) [quadrilateral]

(o) [triangle]

Graph it!

2D shapes
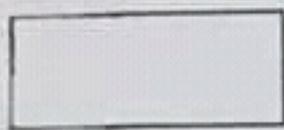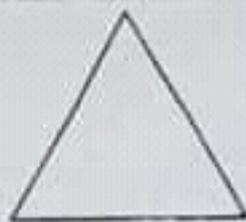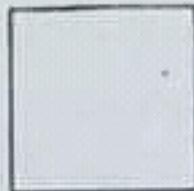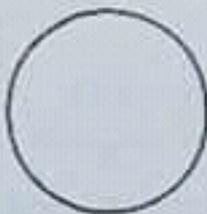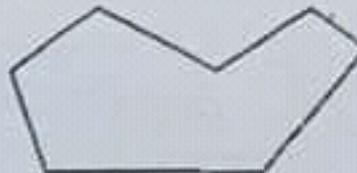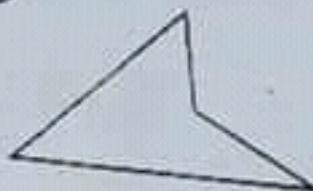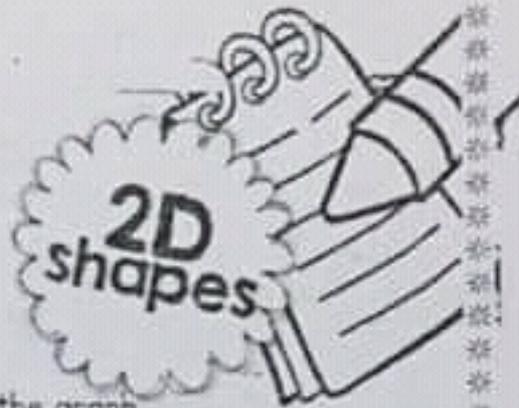
Use the color key.

Find the shape, trace it and color it, and color in a square on the graph.

Color Key

red	▢
yellow	△
green	○
blue	⬡
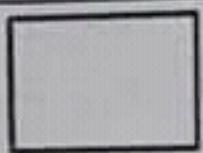
6				
5				
4				
3				
2				
1				
	rectangles	triangles	circles	hexagons
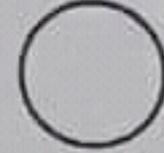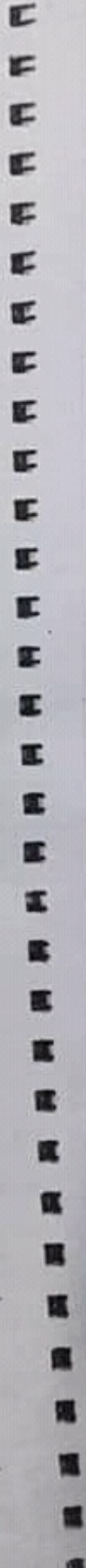
Complete the table:

Shape	Name	Attributes	
		Sides	Vertices
	Triangle		
	Square		
	Rectangle		
	Trapezoid		
	Rhombus		
	Pentagon		
	Hexagon		
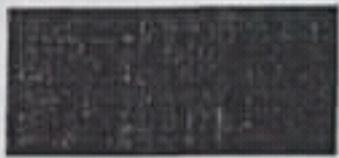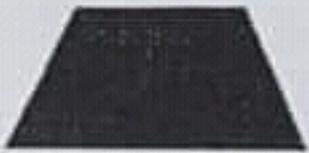
sheet

1-Write the name under each shape and color it:-

SHAPES (write the name and color)
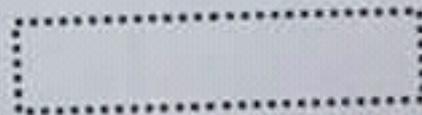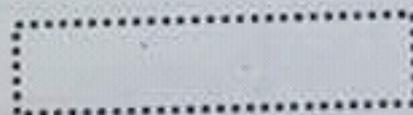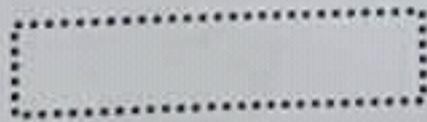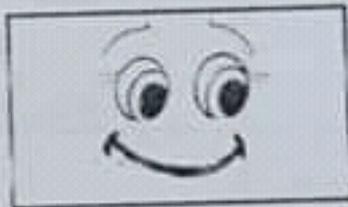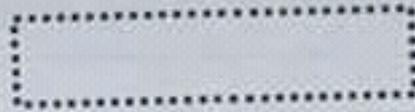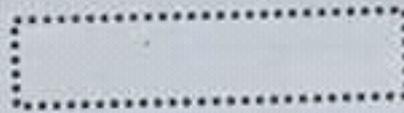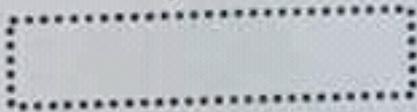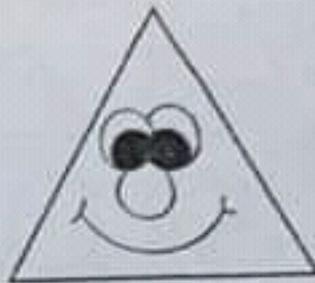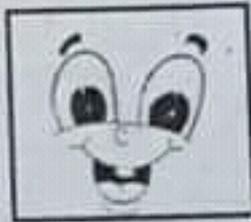
circle = yellow
oval = orange
square = red
triangle = green
rectangle = brown
star = blue
heart = pink
diamond = purple

Solids and shapes
Geometric shapes

Triangle	square	rectangle	circle
△	□	▭	◯

| Triangle	square	rectangle	circle
....	....	....	....
....	....	....	....
....	....	....	....
....	....	....	....
....	....	....	....
....	....	....	....
....	....	....	....
....	....	....	....
....	....	....	....
....	....	....	....
....	....	....	....
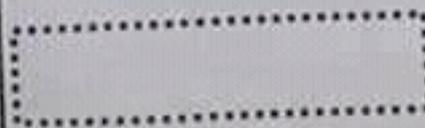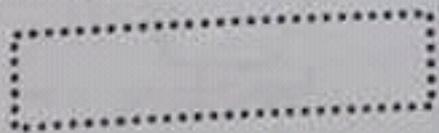
Complete the following

Cylinder	Cone	sphere - ball

Solids

Solids is three dimensions shape

1) Complete the following

Cube	Cuboid	Pyramid	Prism
....	....	....	....
....	....	....	....
....	....	....	....
....	....	....	....
....	....	....	....
....	....	....	....
....	....	....	....
....	....	....	....
....	....	....	....
....	....	....	....
....	....	....	
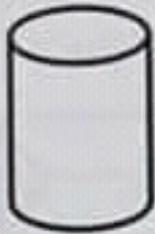
Exercise

Find the result :

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

6 2	9 1	3 8	3 3	5 9	6 8
-3 2	-71	-1 5	-3 1	-51	-6 2
......	......	.....	......	......	......

6 2	6 5	4 5	3 3	5 0	8 6
+3 2	-4 2	-2 0	+3 1	+ 3 8	-3 6
......	......	.....	......	......	......

Find the result :

60 + 20 = ...   30 + 1 9 = ...

25 + 63 = ...   6 5 _ 25 = ...

90 _ 70 = ...   40 _ 3 2 = ...

74 _ 50 = ...   25 + 40 = ...

2 0 + 2 0 = ...   37 _ 20 = ...

Put the suitable sign (< ,= or >)

35 + 42 ☐ 70   74 - 21 ☐ 32 + 22

51 + 37 ☐ 88   90 - 50 ☐ 30 + 10

59 - 32 ☐ 29   65 - 30 ☐ 94 - 70

33 + 33 ☐ 6 6   88 - 48 ☐ 44 + 4

80 - 20 ☐ 70   39 + 30 ☐ 29 + 40

58 + 10 ☐ 66   42 - 42 ☐ 42 + 42

Complete:
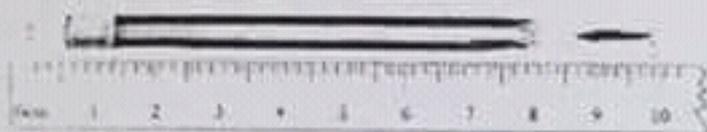
About .... cm

About .... cm
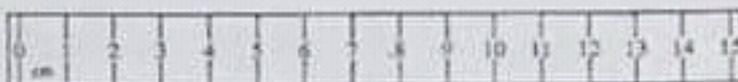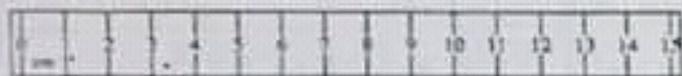
About .... cm

About .... cm

....

....

....

....

....

....
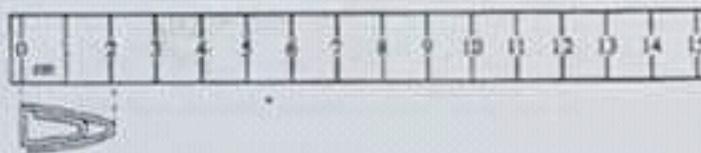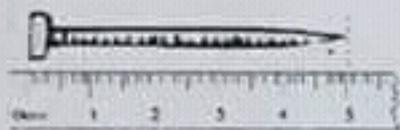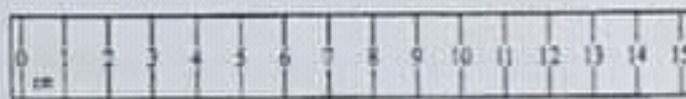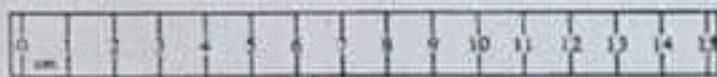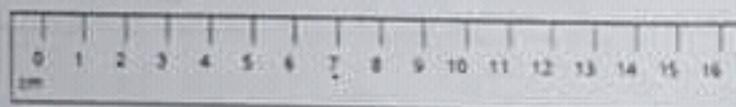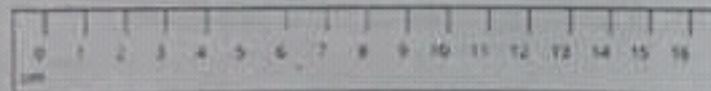
Crayon:

_____ centimeters

Paper clip:

_____ centimeters
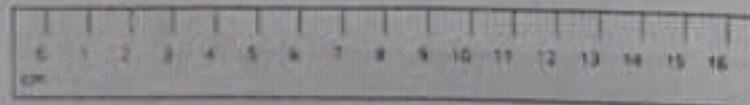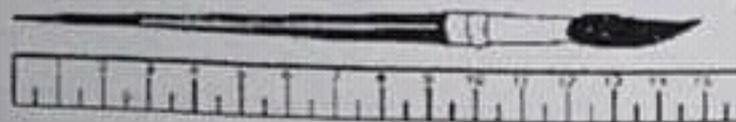
Pink eraser:

_____ centimeters

about _____ centimeters

Measure the length of each pencil and write it in the box.

| 0 | 1 | 2 | 3 | 4 | 5 | 6 |

| 0 | 1 | 2 | 3 | 4 | 5 | 6 |

| 0 | 1 | 2 | 3 | 4 | 5 | 6 |

| 0 | 1 | 2 | 3 | 4 | 5 | 6 |
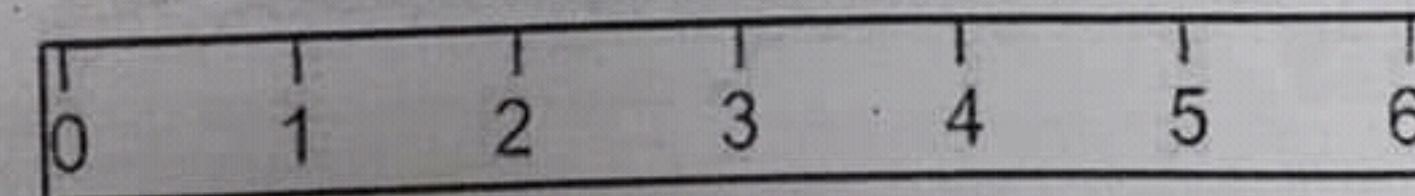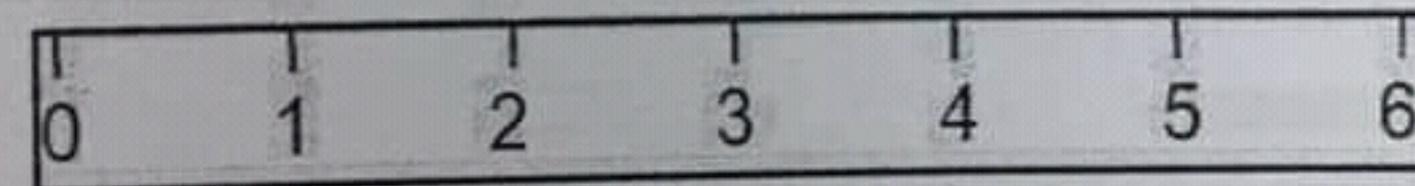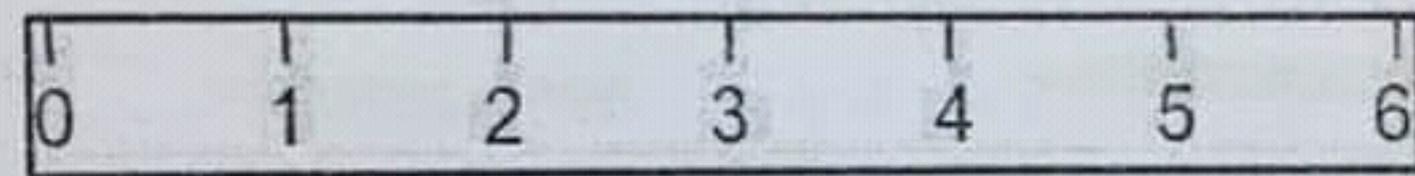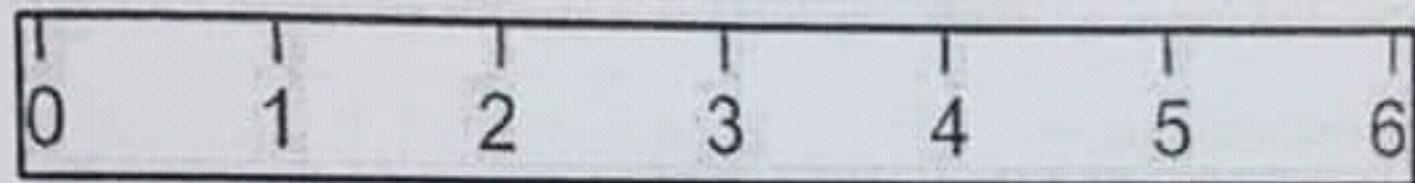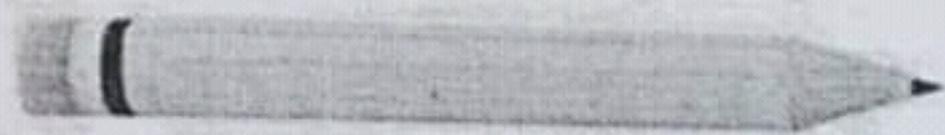
Measure the length of each one:-
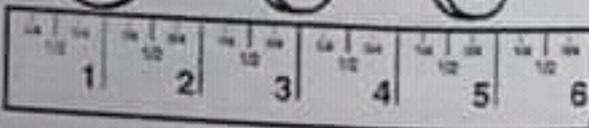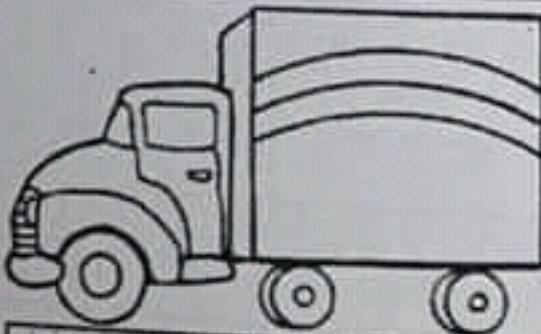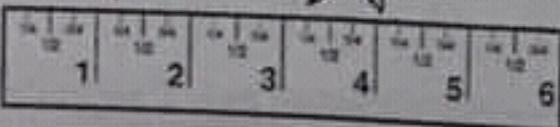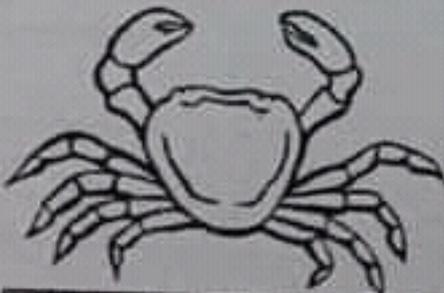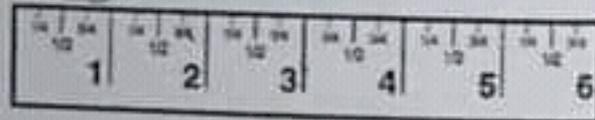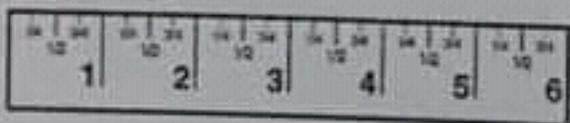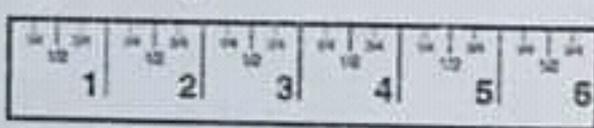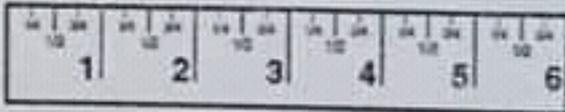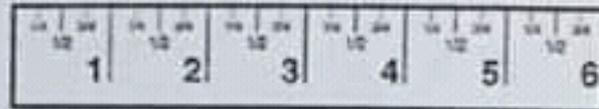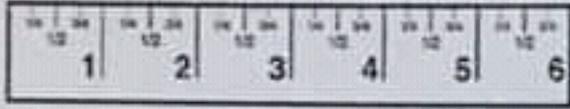
1-Find the legnth:
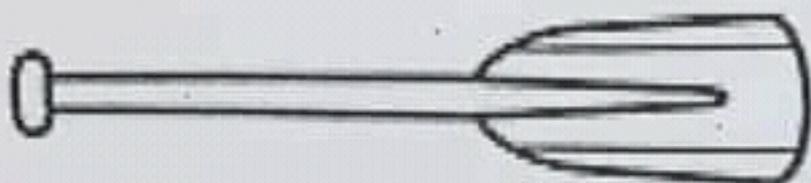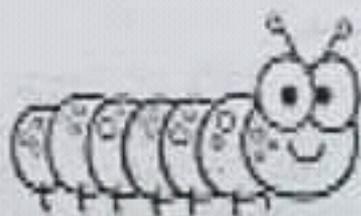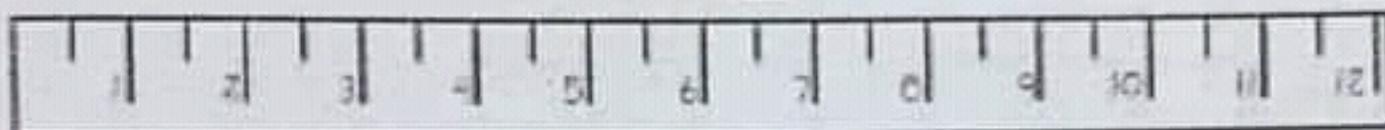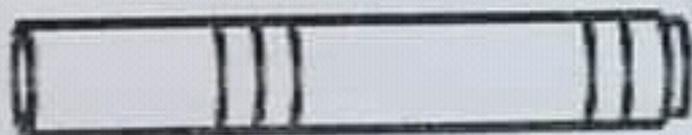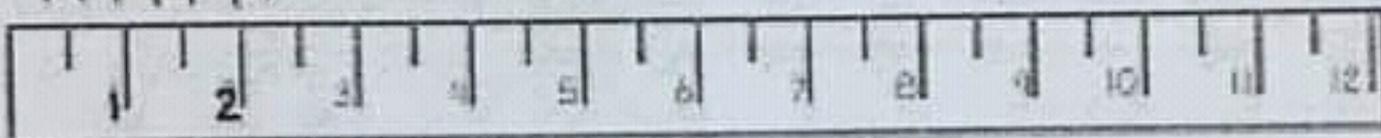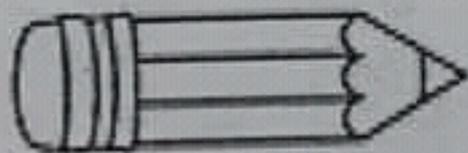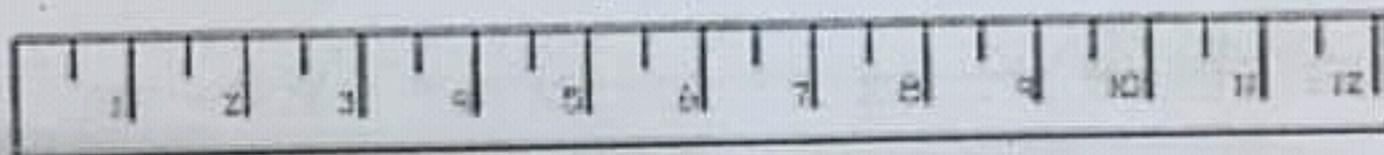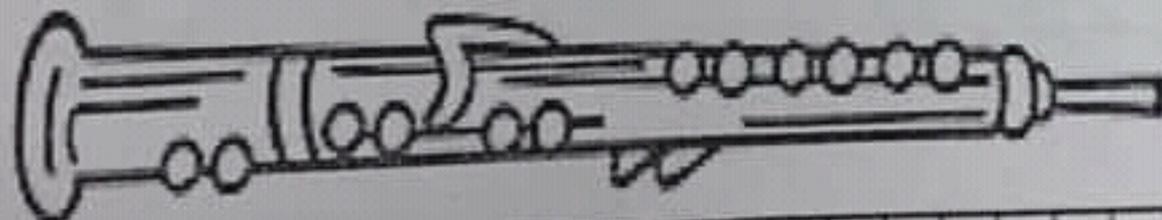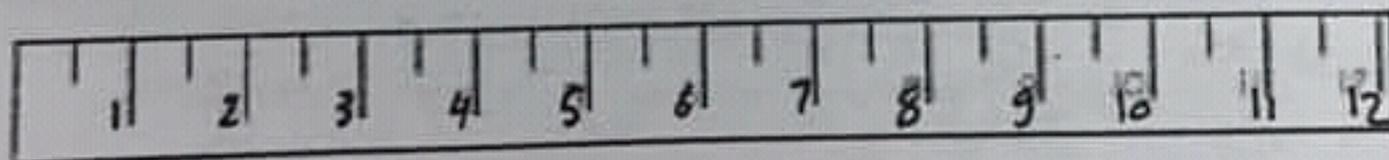
Exercise

1-Join

Triangle   □ (square)

Square   ▭ (rectangle)

Rectangle   ○ (circle)
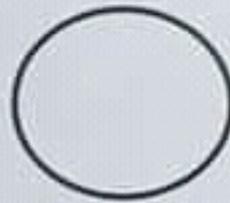
Circle   △ (triangle)

2-Name each of the following

△   □   ▭   ○

....
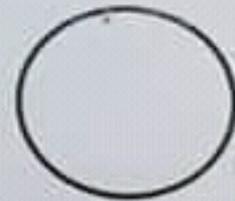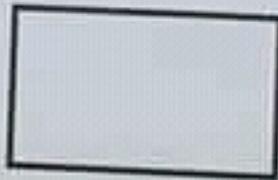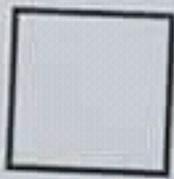
3-Join

△   □   ▭   ○
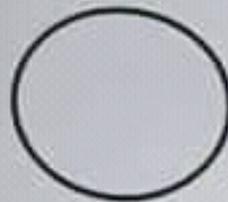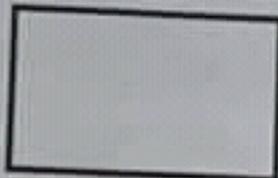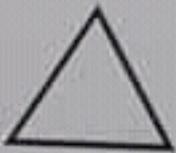
rectangle   square   circle   Triangle

Join

Cylinder

Cone

sphere

Cube

Cuboid

Pyramid
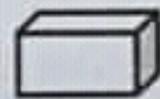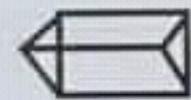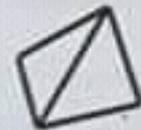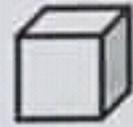
Prism

5-Name each of the following

....

....

....

....

....

....

....

....
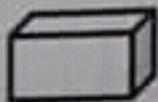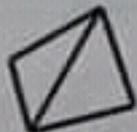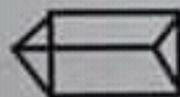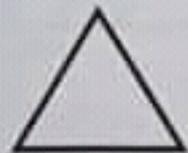
Solids and Shapes
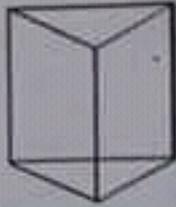
Name : Prism

Lateral faces are all rectangles.
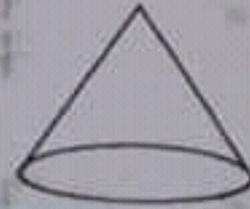
Name : Cone

It has 1 circular base and 1 vertex

Name : Cylinder.

It has 2 circular bases.
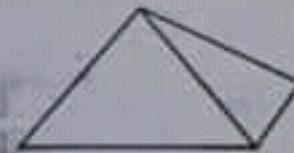
Name : Pyramid

Faces are all triangles.
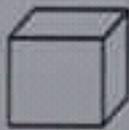
Name : Cube

Faces are all squares.
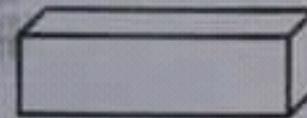
Name : Cuboid

Faces are all rectangles.

Name :Sphere

J
Cyl
Co
sp
Cu
Cu
Py
Pri
5-N

Aisha went on a bug hunt. She counted 62 ants and 26 crickets. How many bugs did she find in all?

☐ + ☐ = ☐

Tens	Ones		Tens	Ones		Tens	Ones

☐ + ☐ = ☐
☐ ☐ + ☐ ☐ = ☐ ☐

Layla has a collection of stickers. She has 54 car stickers and 44 superhero stickers. How many stickers does Layla have all together?

☐ + ☐ = ☐

Tens	Ones		Tens	Ones		Tens	Ones

☐ + ☐ = ☐
☐ ☐ + ☐ ☐ = ☐ ☐

Adding with renaming

__Add:__

```
   53          45          63
+  17        + 36        + 27
--------     --------    --------
...........  ..........  ...........
```

```
   51          52          67
+  49        + 28        + 17
--------     --------    --------
...........  ..........  ...........
```

```
  358         682         464
+ 239       + 158       + 182
--------     --------    --------
...........  ..........  ...........
```

```
  509         882         785
+ 321       +  34       +  29
--------     --------    --------
...........  ..........  ...........
```

```
  231         118         338
+ 416       + 335       + 116
  160         329         428
--------     --------    --------
...........  ..........  ...........
```

Complete as the example:

Example:

9	3
− 7	9
1	4

6	2
− 2	5
3	7

2	7
− 1	8
0	9

(a)
6	4
− 3	8

(b)
3	3
− 2	7

(c)
8	5
− 4	9

(d)
2	5
− 1	8

(e)
4	3
− 2	9

(f)
9	5
− 4	8

(g)
3	2
− 1	7

(h)
4	4
− 2	8

(i)
6	2
− 2	6

(j)
5	1
− 4	3

(k)
2	4
− 1	5

(l)
9	1
− 2	8

(m)
7	5
− 5	6

(n)
3	2
− 2	4

(o)
9	0
− 6	1

(p)
3	0
− 1	5

(q)
9	5
−	7

(r)
3	6
−	9

(s)
4	8
−	9

(t)
5	6
−	8

complete:

10 → 20 → 30 → (....) → (....) → (....) → (....)

30 → 40 → 50 → (....) → (....) → (...) → (....)

20 → 30 → 40 → (....) → (....) → (....) → (....)

90 → 80 → 70 → (....) → (....) → (....) → (.....)

0 → 20 → 40 → (...) → (...)

Add

20 + 30 = ...   10 + 20 = ...

40 + 50 = ...   60 + 20 = ...

50 + 20 = ...   40 + 30 = ...

30 + 30 = ...   50 + 30 = ...

20 + 70 = ...   80 + 10 = ...

4-Subtract

80 - 30 = ...   60 - 20 = ...

70 - 50 = ...   30 - 20 = ...

50 - 20 = ...   40 - 30 = ...

30 - 30 = ...   50 - 10 = ...

90 - 70 = ...   80 - 50 = ...

Real life problems:

(a)

The number of pupils in a school is 945
If the number of boys is 536
How many girls are there in this school?

The number of girls = ... — .... = ... girls.

(b)

In one of the governorates, some students
decided to plant 975 trees in their village
to improve the environment.
If they started by planting 247 trees.
How many trees are left ?
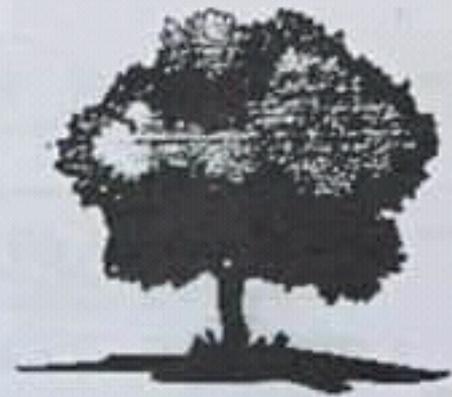
The remaining trees = ... — .... = ... trees.

(c)

A fruitseller has 562 kg. of apples.
He sold 345 kg. of them.
How many kilograms of apples are remained ?

The remaining apples = ... — .... = ... kg.

(d)

The number of visitors to a garden were 876
478 of them were children.
How many adults did visit this garden?

The number of adults = ... — ....

= .... presons.

Subtract as the example:

Example:

```
    6  8  5        8  4  2          5  2  8
 -  2  7  8     -  6  5  1       -  2  4  3
 ────────       ────────         ────────
    4  0  7        1  9  1          2  7  7
```

(a)
```
    9  5  4
 -  6  2  7
 ─────────
```

(b)
```
    7  7  5
 -  2  5  8
 ─────────
```

(c)
```
    4  1  0
 -  2  3  0
 ─────────
```

(d)
```
    7  7  7
 -  5  6  8
 ─────────
```

(e)
```
    4  9  6
 -  2  6  9
 ─────────
```

(f)
```
    3  1  0
 -  1  5  8
 ─────────
```

(g)
```
    6  5  7
 -  2  4  8
 ─────────
```

(h)
```
    2  6  4
 -  1  5  8
 ─────────
```

(i)
```
    2  0  2
 -  1  4  3
 ─────────
```

(j)
```
    4  1  9
 -  2  3  9
 ─────────
```

(k)
```
    5  3  2
 -  3  7  4
 ─────────
```

(l)
```
    6  4  1
 -  5  2  7
 ─────────
```

(m)
```
    6  0  0
 -  3  4  9
 ─────────
```

(n)
```
    4  1  2
 -  1  7  8
 ─────────
```

(o)
```
    6  0  5
 -  1  9  9
 ─────────
```

(p)
```
    6  1  5
 -  4  2  6
 ─────────
```

(q)
```
    9  1  7
 -  6  4  8
 ─────────
```

(r)
```
    8  0  3
 -  1  9  7
 ─────────
```

<u>Write in digits:</u>

a- Three hundreds and twenty-two =

b- One hundred and forty = -----------------

c- Six hundred and fourteen = -----------------

d- Nine hundred and three = -----------------

e- Seven hundred and eleven = -----------------

f- Eight hundred and fifteen = -----------------

g- Two hundred and fifty = -----------------

h- 2 units , 4 tens , 9 hundreds = -----------------

i- 5 hundreds , 1 units , 7 tens = -----------------

j- 6 hundreds , 2 units = -----------------

k- 2 hundreds , 15 units = -----------------
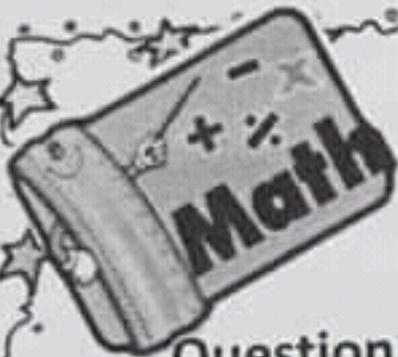
Math

Question

A- What's the number just before:-

a- .... ⟵ 8

b- .... ⟵ Six

c- .... ⟵ 🙂

B- Write in letters:

a- 9 = ...   b- 3 = ...

c- 0 = ...   d- 5 = ...

C- circle the set which is less:
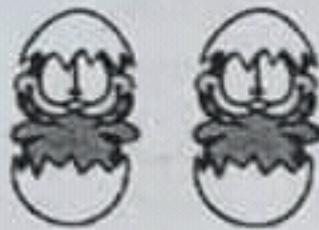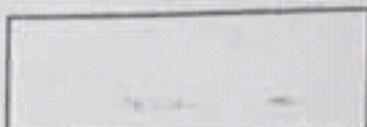
Arrange the following set of numbers in an ascending order: 674 , 647 , 500, 764 , 467, 236

Ascending order : .... , ... , ... , ... , ... , ...

• Arrange the following set of numbers in a descending order: 509 , 634 , 437 ,734 ,347, 643

Descending order:......... , ... , ... , ... , ... , ...

The greatest number is ....

The smallest number is ....

The difference between them =...

• Complete :

894 , 884 , 874 , ... , ... , ... , ...

350 , 400 , 450 , ... , ... , ... , ...

549 , ... , 551 , ... , ... , ... , ...

287 , 290 , 293 , ... , ... , ... , ...

340 , ... , 360 , ... , ... , ... , ...

- Ashraf had L.E.215 and he bought a present in Mother's Day for his mother. The present cost L.E.76

How much money was left with him ?

The money was left with him= ....= L.E...........

Complete as the example:

Example: <u>Write the numbers between 100 and 107</u>

101 , 102 , 103 , 104 , 105 , 106

a- Numbers between 232 and 239

--------- , --------- , --------- , --------- , --------- , --------- .

b- Numbers between 712 ond 719

--------- , --------- , --------- , --------- , --------- , ---------

c- Numbers between 885 and 893

--------- , --------- , --------- , --------- , --------- , --------- , ---------

Write the number that is:

Example: 10 <u>more than</u> 150

$$150 + 10 = 160$$

a- 10 more than 160 = ---------

b- 10 more than 815 = ---------

c- 10 more than 910 = ---------

d- 10 more than 507 = ---------

Example: 10 <u>less than</u> 486

$$486 - 10 = 176$$

a- 10 less than 90 = ---------

b- 100 less than 270 = ---------

c- 10 less than 78 = ---------

d- 100 less than 352 = ---------

4

Subtract as the example:

Example :

$$458 - 235 = 223$$

(a) $563 - 140 =$

(b) $977 - 445 =$

(c) $799 - 498 =$

(d) $897 - zero =$

(e) $674 - zero =$

(f) $999 - 736 =$

(g) $515 - 315 =$

(h) $648 - 317 =$

(i) $804 - 603 =$

(j) $687 - 345 =$

(k) $716 - 504 =$

(l) $396 - 145 =$

(m) $749 - 124 =$

(n) $867 - 865 =$

(o) $777 - 26 =$

(p) $354 - 23 =$

Sheet

Subtract as the example:

Example:

```
    857          347          782
  - 432        - 237        - 751
    425          110          31
```

(a)
```
  857
- 532
```

(b)
```
  978
- 725
```

(c)
```
  950
- 850
```

(d)
```
  307
- 203
```

(e)
```
  453
- 432
```

(f)
```
  245
- 213
```

(g)
```
  747
- 315
```

(h)
```
  592
- 471
```

(i)
```
  689
- 357
```

(j)
```
  478
- 145
```

(k)
```
  897
- 387
```

(l)
```
  396
- 125
```

(m)
```
  879
- 238
```

(n)
```
  946
-  45
```

(o)
```
  666
-  24
```

(p)
```
  789
-  23
```

Complete the following table

number	Add1	Add10	Add100
215	2 1 ⑥	2 ② 5	③ 1 5
510			
346			
789			
695			
799			

Write a number that is:

- 1 more than 389   ....
- 10 less than 537   .....
- 100 less than 854   ......
- 10 more than 298   ......
- 1 less than 400   ......
- 100 more than 543   ....

Complete

10 tens = ... hundreds = ...

30 tens = ... hundreds = ...

...... tens = 7 hundreds = ...

...... tens = ... hundreds = 500

Karim bought a book for P.T.300 and a pencil for P.T.200

How much money did karim pay?

Karim paid = ... = P.T. ......

Arrange in an ascending order:

120 , 629 , 480 , 486 , 935

_____ , _____ , _____ , _____ , _____

270 , 341 , 210 , 460 , 300

_____ , _____ , _____ , _____ , _____

10- Arrange in a descending order:

570 , 298 , 873 , 660 , 877

_____ , _____ , _____ , _____ , _____

900 , 532 , 670 , 607 , 901

_____ , _____ , _____ , _____ , _____

Arrange in an ascending order:

120 , 629 , 480 , 486 , 935

_____ , _____ , _____ , _____ , _____

270 , 341 , 210 , 460 , 300

_____ , _____ , _____ , _____ , _____

10- Arrange in a descending order:

570 , 298 , 873 , 660 , 877

_____ , _____ , _____ , _____ , _____

900 , 532 , 670 , 607 , 901

_____ , _____ , _____ , _____ , _____

Complete the blanks to get 10:

1 +		= 10
2 +		= 10
3 +		= 10
4 +		= 10
5 +		= 10

6 +		= 10
7 +		= 10
8 +		= 10
9 +		= 10
10 +		= 10

Complete:

$0 + \boxed{} = 10$ | $1 + \boxed{} = 10$ | $2 + \boxed{} = 10$

$2 + \boxed{} = 10$ | $\boxed{} + 0 = 10$ | $\boxed{} + 4 = 10$

$3 + \boxed{} = 10$ | $\boxed{} + 10 = 10$ | $8 + \boxed{} = 10$

$\boxed{} + 2 = 10$ | $4 + \boxed{} = 10$ | $6 + \boxed{} = 10$

$\boxed{} + 3 = 10$ | $5 + \boxed{} = 10$ | $7 + \boxed{} = 10$

$\boxed{} + 6 = 10$ | $8 + \boxed{} = 10$ | $9 + \boxed{} = 10$

Use the digits to form the smallest and greatest possible 3-digits number

9 (8) (2)

The smallest number is ....

The greatest number is ....

5 (3) (7)

The smallest number is ....

The greatest number is ....

(4) (0) (3)

The smallest number is ....

The greatest number is ....

(3) (7) (1)

The smallest number is ....

The greatest number is ...

.....

Why not work in a team

7

Join to have a sum of 10:

① ③ ⑥ ⑤ ⓪ ⑧

⑦ ⑨ ⑤ ② ④ ⑩

Circle the two numbers whose sum is 10:

2	5	8	3

9	5	6	5

3	2	7	1

7	4	6	5

3	2	8	1

7	4	3	5

1	5	6	9

2	0	7	10

Complete:

$3 + 1 + 6 = \ldots$

$2 + 7 + 1 = \ldots$

$1 + 2 + 7 = \ldots$

$6 + 1 + \ldots = 10$

$6 + 2 + 2 = \ldots$

$5 + 1 + \ldots = 10$

$3 + 4 + 3 = \ldots$

$5 + 5 + \ldots = 10$

Ordering numbers
and
Comparing two numbers

1- Circle the greatest number:

26 , 39 , 40

406 , 389 , 126

728 , 738 , 727

918 , 919 , 909

2- Circle the smallest number :

96 , 81 , 72

261 , 270 , 281

737 , 712 , 722

620 , 631 , 610

3- Put the suitable sign > , < or = :

461 ☐ 400 + 10 + 6

258 ☐ 852

818 ☐ 800 + 8

790 ☐ Seven hundred and ninety

Write the greatest and smallest number that can be formed using the following cards:

4 , 0 , 1

The smallest number = -------------

The greatest number = -------------

7 , 1 , 5

The smallest number = ---------

The greatest number = ---------

8 , 3 , 9

The smallest number = -------------

The greatest number = -------------

8 , 9 , 0

The smallest number = ---------

The greatest number = ---------

3 , 0 , 2

The smallest number = -------------

The greatest number = -------------

5 , 1 , 3

The smallest number = ---------

The greatest number = ---------

Complete as the example:

Example: 7 8 5 = -------- hundreds , --------- tens , --------- units

a- 236 = ----------- hundreds, -------- tens , --------- units

b- 179 = ---------- units , ----------- tens , ---------- hundreds

c- 728 = ----------- hundreds , ----------- units , ---------- tens

d- 507 = ---------- units , ----------- hundreds , ---------- tens

e- 890 = ---------- hundreds, -------- tens , --------- units

f- 409 = ---------- units , ----------- tens , ----------- hundreds

g- 716 = ----------- hundreds , ----------- units , ----------- tens

5- Match:

629	500 + 8 + 60
568	20 + 600 + 9
127	400 + 90
490	7 + 20 + 100

Complete:

1.

Tens	Ones
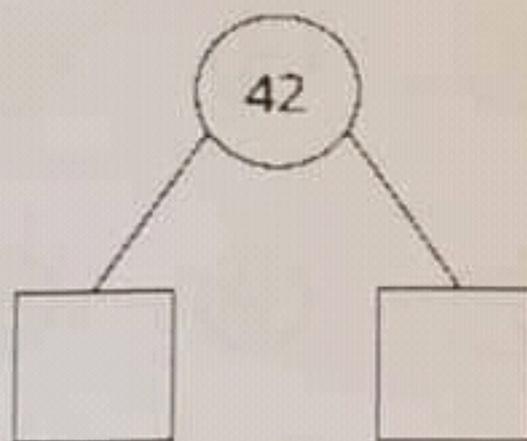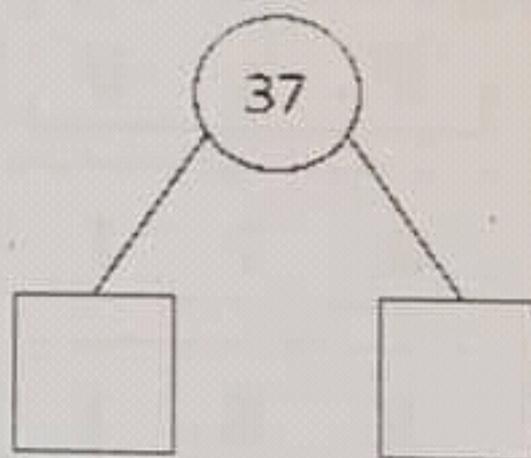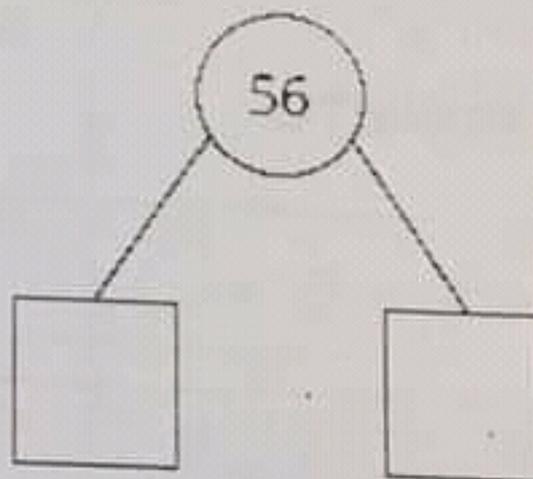
42

2.

Tens	Ones

37

3.

Tens	Ones

56

Add as the example:

Example :

$$1 \ 6 \ 7 \ + \ 4 \ 3 \ 2 \ = \ 5 \ 9 \ 9$$

(a) $642 + 153 =$

(b) $481 + 505 =$

(c) $420 + 338 =$

(d) $300 + 204 =$

(e) $412 + 381 =$

(f) $216 + 472 =$

(g) $827 + 32 =$

(h) $612 + 330 =$

(i) $786 + 203 =$

(j) $165 + 523 =$

(k) $500 + 306 =$

(l) $208 + 601 =$

(m) $38 + 411 =$

(n) $182 + 16 =$

[1] Add as the example:

Example :

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

(a)
```
   2 4 5
 + 1 3 2
 -------
```

(b)
```
   1 0 5
 + 7 5 3
 -------
```

(c)
```
   4 2 6
 + 3 6 1
 -------
```

(d)
```
   8 2 0
 + 1 7 9
 -------
```

(e)
```
   5 3 2
 + 3 6 4
 -------
```

(f)
```
   6 0 1
 + 1 3 4
 -------
```

(g)
```
   4 5 6
 + 3 3 2
 -------
```

(h)
```
   8 2 5
 +   7 3
 -------
```

(i)
```
   7 2 4
 + 1 0 4
 -------
```

(j)
```
   3 2 5
 + 3 1 2
 -------
```

(k)
```
   3 5 4
 +   4 5
 -------
```

(l)
```
   5 4 1
 + 3 1 5
 -------
```

(m)
```
   6 7 8
 +   2 1
 -------
```

(n)
```
      3 3
 + 6 6 6
 -------
```

(o)
```
   1 0 3
 + 7 8 4
 -------
```

(p)
```
   2 0 7
 + 4 8 0
 -------
```

Tens	Units
4	3
2	1
6	4

$+$

$$\begin{array}{r} 43 \\ +21 \\ \hline 64 \end{array}$$

1-Add:

$$\begin{array}{r} 33 \\ +22 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ +31 \\ \hline \end{array}$$

$$\begin{array}{r} 21 \\ +12 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ +14 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ +25 \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ +42 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ +33 \\ \hline \end{array}$$

$$\begin{array}{r} 75 \\ +21 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ +23 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ +31 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ +12 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ +22 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ +42 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ +35 \\ \hline \end{array}$$

$$\begin{array}{r} 73 \\ +11 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ +2 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ +41 \\ \hline \end{array}$$

$$\begin{array}{r} 82 \\ +14 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ +14 \\ \hline \end{array}$$

$$\begin{array}{r} 88 \\ +11 \\ \hline \end{array}$$

Complete:

$4 + 3 + \text{-----} = 9$	$1 + 2 + \text{-----} = 8$
$40 + \text{-----} + 20 = 90$	$10 + \text{-----} + 50 = 80$
$\text{-----} + 300 + 200 = 900$	$\text{-----} + 200 + 500 = 800$

Complete:

a- 200 , 400 , ---------- , ----------

b- 100 , 300 , 500 , ---------- , ----------

c- 800 , 700 , ---------- , ---------- , ----------

d- 320 , 330 , ---------- , ---------- , ---------- , ---------- , ----------

e- 155 , 156 , 157 , ---------- , ---------- , ---------- , ----------

f- ---------- , 574 , 575 , ---------- , ---------- , ---------- , ----------

g- 860 , ---------- , 858 , 857 , ---------- , ----------

$$46 + 12 = 58 \Longrightarrow \begin{array}{r} 46 \\ + 12 \\ \hline 58 \end{array}$$

2+2=4

1-Add:

a) $46 + 23 = \ldots$

b) $45 + 12 = \ldots$

c) $67 + 11 = \ldots$

d) $10 + 34 = \ldots$

e) $51 + 10 = \ldots$

f) $19 + 10 = \ldots$

g) $12 + 23 = \ldots$

h) $51 + 33 = \ldots$

i) $38 + 11 = \ldots$

j) $16 + 23 = \ldots$

k) $45 + 24 = \ldots$

l) $70 + 12 = \ldots$

2 -Add:

a) $46 + 13 = \Box$

b) $43 + 25 = \Box$

c) $56 + 10 = \Box$

d) $28 + 21 = \Box$

e) $24 + 10 = \Box$

f) $20 + 10 = \Box$

g) $46 + 23 = \Box$

h) $12 + 13 = \Box$

Real life problems:

(a)

Adel read 67 pages of a book in one day.

In the next day he read 24 pages.

How many pages did he read in the two days ?

What he read = ... + ... = ... pages.

(b)

A travel company has two buses.

There are 34 tourists in the first bus

and 58 tourists in the second.

How many tourists are there in the two buses ?

The number of tourists = ... + ... = ... tourists.
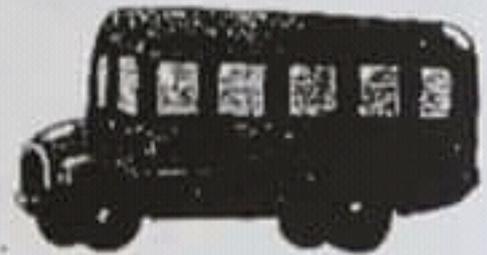
(c)

A farmer had 482 hens and 109 ducks.

How many hens and ducks

did he have all together ?

What he has = ... + ... = ... birds.

(d)

Ali has 627 new stamps, if he had 246 old stamps.

How many stamps are in Ali's collection now ?

What Ali has = ... + ... = ... stamps.

Complete in the same pattern:

1.	350 , 360 , ☐ , 380		2.	808 , 809 , ☐ , 811
3.	650 , ☐ , 850 , 950		4.	234 , 245 , ☐ , 267
5.	404 , ☐ , 606 , 707		6.	540 , 530 , ☐ , 510
7.	900 , 700 , ☐ , 300		8.	678 , 567 , ☐ , 345

Complete the table:

Number	Add 1	Add 10	Add 100
125			
326			
23			
45			
764			
245			
36			
73			

4.

Tens	Ones

22

5.

Tens	Ones

62

6.

Tens	Ones

85
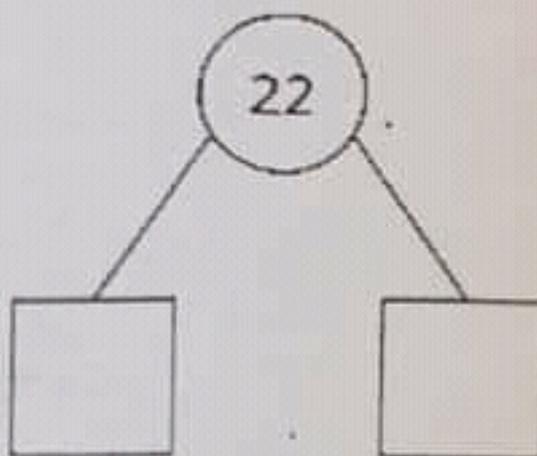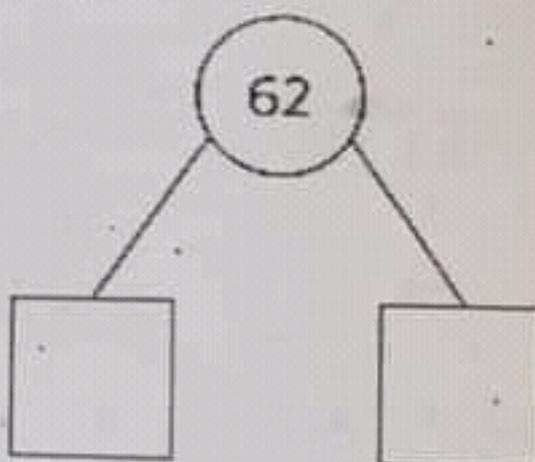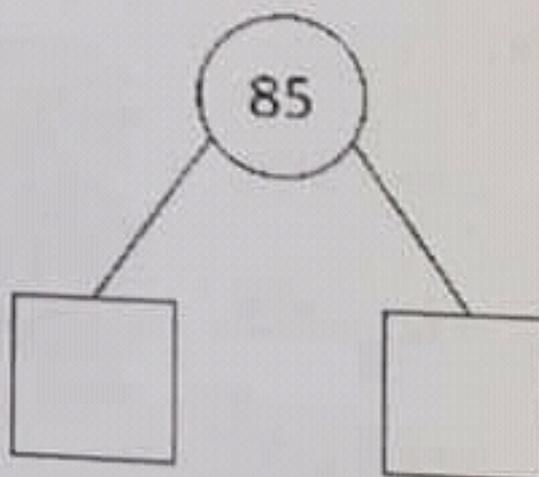
Complete using (<), (>) or (=):

(a) 611 + 238 ◯ 849   (b) 314 + 462 ◯ 786

(c) 231 + 412 ◯ 787   (d) 342 + 127 ◯ 459

(e) 417 + 132 ◯ 321 + 328   (f) 214 + 215 ◯ 323 + 106

(g) 860 + 129 ◯ 287 + 702   (h) 304 + 573 ◯ 283 + 615

(i) 326 + 231 ◯ 5 hundreds, 7 tens and 5 units.

(j) 555 + 444 ◯ seven hundred and twenty-seven.

Complete as the example:

Example :

$$9 + 6$$
$$= 9 + 1 + 5$$
$$= 10 + 5 = 15$$

$$57 + 4$$
$$= 57 + 3 + 1$$
$$= 60 + 1 = 61$$

(a)
$$7 + 8$$
$$= 7 + \text{.......} + 5$$
$$= \text{.......} + 5 = \text{.......}$$

(b)
$$7 + 6$$
$$= \text{.......} + \text{.......} + 3$$
$$= \text{.......} + 3 = \text{.......}$$

(c)
$$89 + 3$$
$$= 89 + 1 + \text{.......}$$
$$= 90 + \text{.......} = \text{.......}$$

(d)
$$9 + 77$$
$$= \text{.......} + \text{.......} + 77$$
$$= \text{.......} + \text{.......} = \text{.......}$$

Add as the example:

Example :

```
  00                  0                 00
  6 7 7             2 0 4             3 9 6
+ 2 3 8           + 5 8 9           +   2 4
-------           -------           -------
  9 1 5             7 9 3             4 2 0
```

(a)
```
  3 7 6
+ 2 8 7
-------
```

(b)
```
  3 3 9
+ 4 6 2
-------
```

(c)
```
  3 5 8
+ 5 7 9
-------
```

(d)
```
  3 9 1
+ 3 9 9
-------
```

(e)
```
  1 4 8
+ 4 7 5
-------
```

(f)
```
  2 9 7
+ 4 4 7
-------
```

(g)
```
  1 6 6
+ 1 9 9
-------
```

(h)
```
  4 5 5
+ 4 8 5
-------
```

(i)
```
  6 3 8
+ 1 2 9
-------
```

(j)
```
  4 8 4
+ 3 4 8
-------
```

(k)
```
  4 3 7
+ 2 7 3
-------
```

(l)
```
  2 8 7
+ 6 2 4
-------
```

(m)
```
  2 9 9
+   9 7
-------
```

(n)
```
  5 4 4
+   7 6
-------
```

(o)
```
    5 3
+ 1 6 9
-------
```

(p)
```
  3 0 7
+   9 9
-------
```

(q)
```
    6 5
+ 3 9 8
-------
```

(r)
```
  7 0 6
+ 1 0 9
-------
```

(s)
```
  4 8 3
+ 2 9 8
-------
```

(t)
```
  3 7 4
+ 5 2 9
-------
```

Add as the example:

Example:

```
  ❶
  2 9
+   3
-----
  3 2
```

```
  ❶
  2 9
+ 3 5
-----
  6 4
```

```
  ❶
  4 3
+ 2 7
-----
  7 0
```

(a)
```
  3 5
+   9
-----
```

(b)
```
  4 3
+   8
-----
```

(c)
```
  7 4
+   7
-----
```

(d)
```
  3 6 .
+   7
-----
```

(e)
```
  2 5
+   9
-----
```

(f)
```
  1 9
+   9
-----
```

(g)
```
  2 4
+ 5 8
-----
```

(h)
```
  5 7
+ 1 3
-----
```

(i)
```
  6 4
+ 1 9
-----
```

(j)
```
  1 7
+ 7 7
-----
```

(k)
```
  4 9
+ 4 8
-----
```

(l)
```
  2 4
+ 5 6
-----
```

(m)
```
  2 7
+ 3 5
-----
```

(n)
```
  1 5
+ 2 6
-----
```

(o)
```
  3 8
+ 1 6
-----
```

(p)
```
  3 9
+ 4 2
-----
```

(q)
```
  5 7
+ 2 6
-----
```

(r)
```
  1 9
+ 4 9
-----
```

(s)
```
  3 7
+ 4 8
-----
```

(t)
```
  6 3
+ 1 9
-----
```