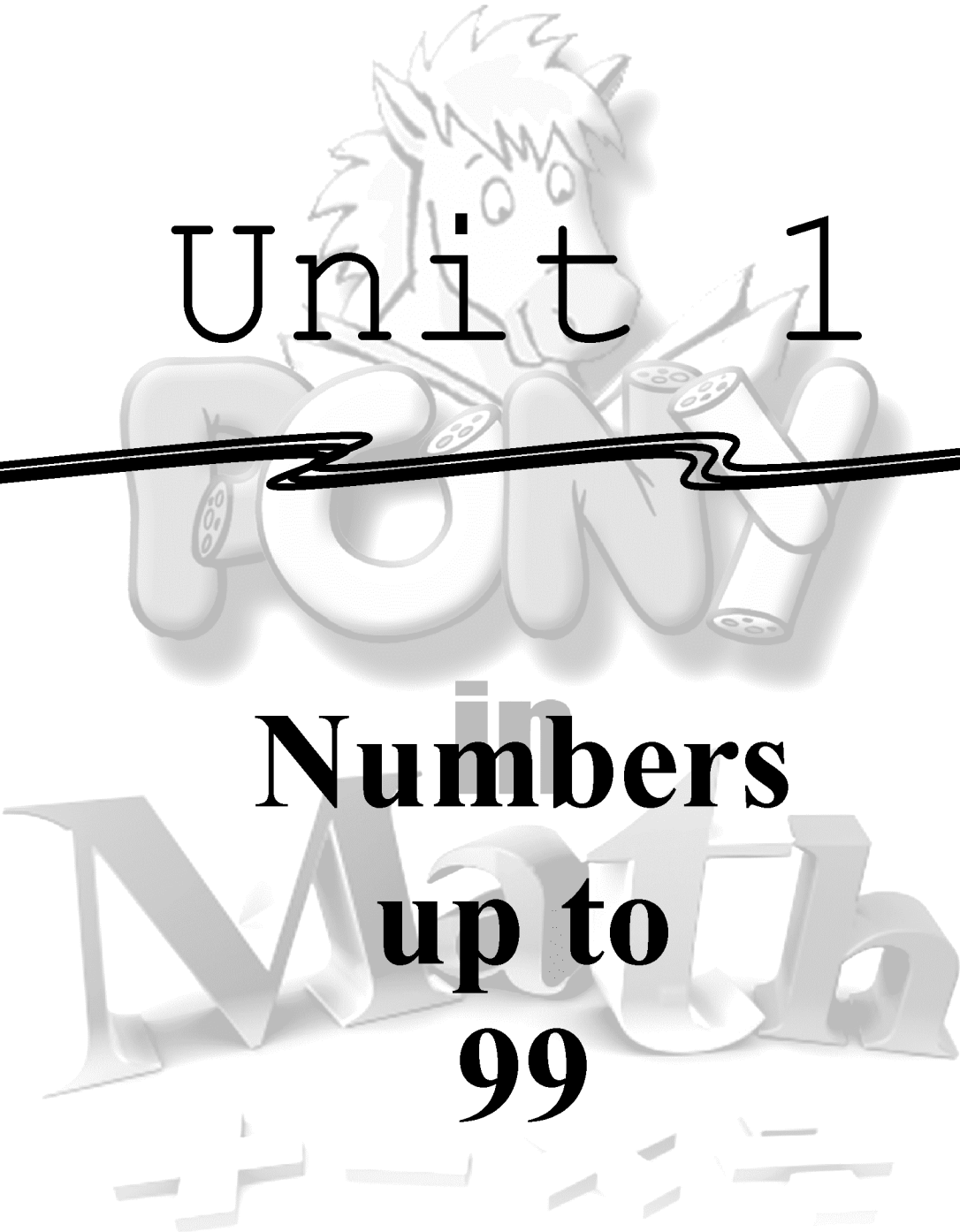




**Primary**  
**Exercises 1 2014**  
***SECOND TERM***

A faint background illustration featuring a cartoon character with spiky hair and large eyes, surrounded by various math-related items like pencils, erasers, and a ruler. The character appears to be holding a pencil.

# Unit 1

---

**Numbers  
up to  
99**

## Exercise 1

one 1 two 2 three 3 four 4 five 5

in

Math

Six

6

seven

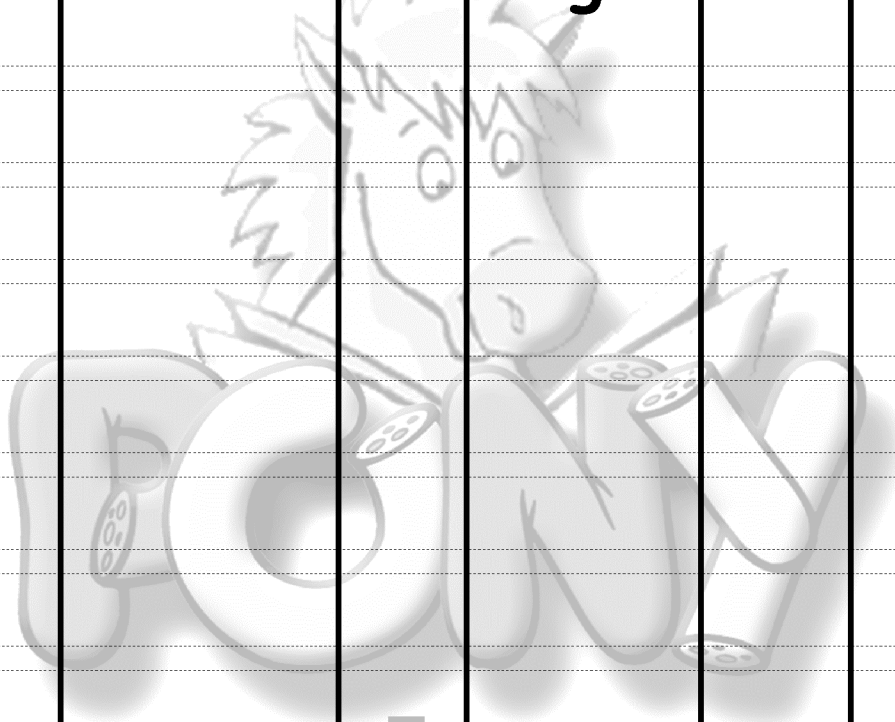
7

eight

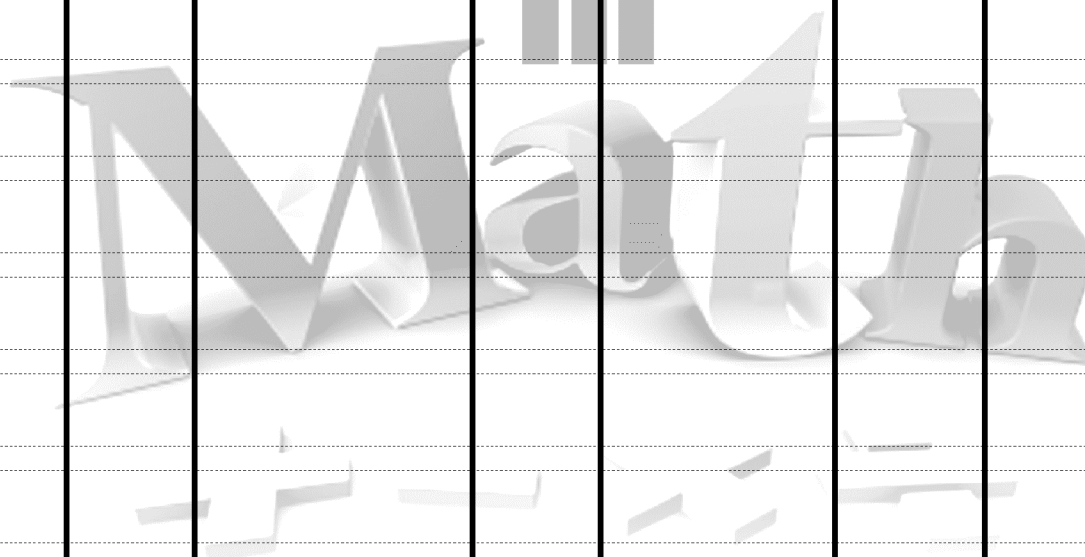
8

nine

9



in





0

zero

10

ten

0

0

Zero

10

10

ten

in

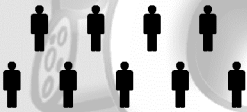



Match

Match

0	1	2	3	4
---	---	---	---	---

♥♥		✈		
----	--	---	---	---

6	7	9	5	10
---	---	---	---	----

				
---	---	---	--	---

Two
Six
Zero
Ten
Four
Eight

0	1
2	3
4	5
6	7
8	9
10	

Five
One
Three
Ten
Seven
Nine

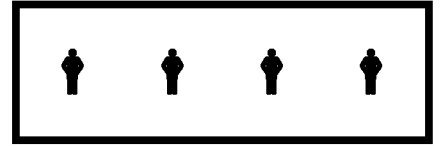
Circle the correct answer :



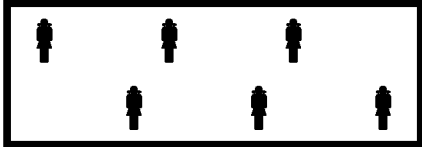
( 0 - 1 - 2 )



( 1 - 2 - 3 )



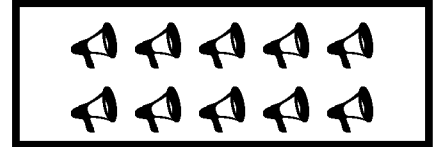
( 3 - 4 - 5 )



( 4 - 5 - 6 )



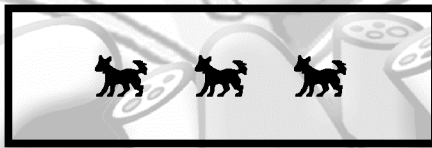
( 6 - 10 - 8 )



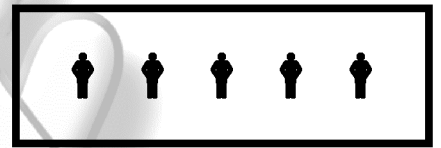
( 8 - 9 -10 )



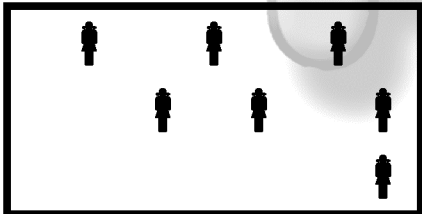
( 0 - 1 - 2 )



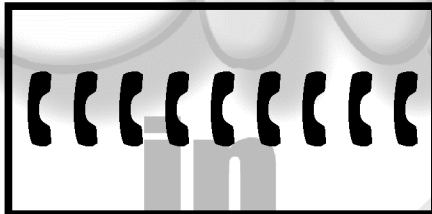
( 1 - 2 - 3 )



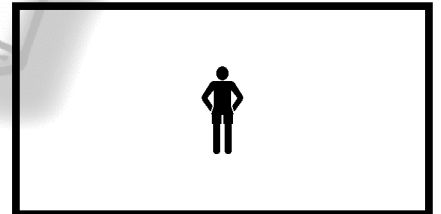
( 3 - 5 - 7 )



( 7 - 8 - 9 )



( 7 - 8 - 9 )



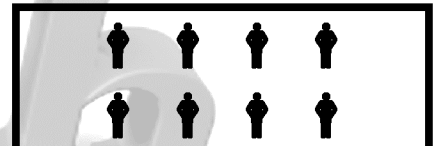
(zero-one-two )



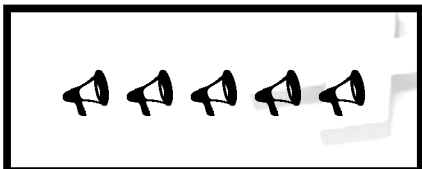
(zero-one-two )



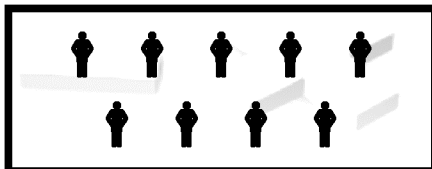
(three-four-six )



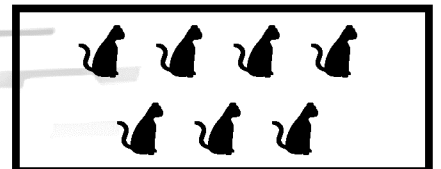
(six-seven-eight )



(three-five-six )

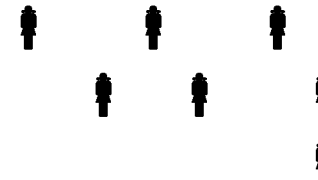



(nine-ten-seven )




(six-seven-nine )


Write the number :

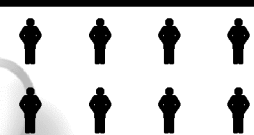
	
.....	.....


	
.....	.....

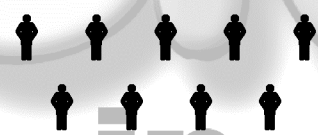
	
.....	.....


.....	.....

	
.....	.....


	
.....	.....


	
.....	.....

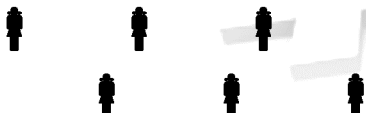
	
.....	.....


	
.....	.....


.....	.....

	
.....	.....

	
.....	.....

	
.....	.....

	
.....	.....

	
.....	.....

Draw ● in the square according to the number below :

one	.....

five	.....

seven	.....

nine	.....

three	.....

zero	.....

.....	1

.....	2

.....	4

.....	6

.....	8

.....	10

.....	3

.....	5

.....	0

Put the following numbers in **descending** order :

8 , 0 , 3 , 6

2 , 10 , 4 , 3

4 , 0 , 10 , 7

5 , 10 , 8 ,

4

Put the following numbers in **ascending** order :

4 , 2 , 0 , 7

5 , 10 , 8 , 4

8 , 5 , 0 , 6

2 , 7 , 10 , 3

Complete writing the numbers in figures , then put them in ascending and descending order :

eight

zero

ten

nine

four

one

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

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

The greatest number is .....

the smallest number is .....

## Exercise 2

**11**

**12**

**13**

**14**

eleven

twelve

thirteen

fourteen

**15**

**16**

**17**

**18**

fifteen

sixteen

seventeen

eighteen

**19**  
**nineteen**

**20**  
**twenty**

**30**  
**thirty**

**40**  
**forty**

**50**  
**fifty**

**60**  
**sixty**

**70**  
**seventy**

**80**  
**eighty**

**90**  
**ninety**



**Complete :**

$$\square + 0 = 10$$

$$\square + 1 = 10$$

$$\square + 2 = 10$$

$$\square + 3 = 10$$

$$\square + 4 = 10$$

$$\square + 5 = 10$$

$$\square + 6 = 10$$

$$\square + 7 = 10$$

$$\square + 8 = 10$$

$$\square + 9 = 10$$

$$\square + 10 = 10$$

$$0 + \square = 10$$

$$1 + \square = 10$$

$$2 + \square = 10$$

$$3 + \square = 10$$

$$4 + \square = 10$$

$$5 + \square = 10$$

$$6 + \square = 10$$

$$7 + \square = 10$$

$$8 + \square = 10$$

$$9 + \square = 10$$

Match

$$6 + 3$$

$$7 + 3$$

$$5 + 5$$

$$5 + 4$$

$$3 + 7$$

$$1 + 8$$

nine

ten

$$6 + 4$$

$$7 + 2$$

$$2 + 8$$

$$2 + 7$$

$$9 + 1$$

$$4 + 6$$

## Write in words:

12 : .....	14 : .....
16 : .....	18 : .....
20 : .....	40 : .....
60 : .....	80 : .....
11 : .....	13 : .....
15 : .....	17 : .....
19 : .....	30 : .....
50 : .....	70 : .....
90 : .....	100 : .....

## Write in digits :

Twelve : .....	Sixteen : .....	twenty : .....
Sixty : .....	fourteen : .....	eighteen : .....
Thirty : .....	seventy : .....	eleven : .....
Fifteen : .....	nineteen : .....	forty : .....
Eighty : .....	thirteen : .....	seventeen : .....
Sixteen : .....	fifty : .....	ninety : .....

Join to form 10 :

0 1 2 3 4 5 6 7 8 9 10

9 10 6 8 7 4 5 1 0 3 2

Match

Eleven Twenty Thirteen Forty Fifteen

11 17 60 13 20 19 80 15 40 12

Sixty Seventeen Eighty Nineteen twelve

Thirty Fourteen Fifty Sixteen Seventy

13 90 18 50 14 90 10 70 16 11

Eighteen Ninety Ten Ninety eleven

### Exercise 3

Write in words:

23 : .....

92 : .....

67 : .....

83 : .....

31 : .....

75 : .....

56 : .....

61 : .....

45 : .....

52 : .....

89 : .....

44 : .....

42 : .....

77 : .....

85 : .....

72 : .....

55 : .....

10 : .....

67 : .....

32 : .....

29 : .....

76 : .....

38 : .....

13 : .....

57 : .....

65 : .....

16 : .....

54 : .....

25 : .....

98 : .....

62 : .....

24 : .....

57 : .....

58 : .....

27 : .....

66 : .....

11 : .....

31 : .....

Write in digits :

Thirty five : .....	twenty four : .....	eighty six : .....
Sixty nine : .....	Thirty two : .....	forty nine : .....
Seventy five : .....	forty one : .....	thirty eight : .....
Eighty four : .....	ninety seven : .....	fifty eight : .....
fifty five : .....	forty four : .....	ninety six : .....
forty nine : .....	fifty two : .....	sixty nine : .....
twenty five : .....	sixty one : .....	fifty eight : .....
ninety four : .....	seventy seven : .....	seventy eight : .....
sixty five : .....	eighty four : .....	ninety six : .....
seventy nine : .....	fifty two : .....	sixty nine : .....

### Match

Nineteen	Twenty eight	Thirty seven	Forty six	Fifty five					
19	73	64	37	28	91	82	55	46	62
Sixty four	Seventy three	Eighty two	Ninety one	Sixty two					

Eleven	Twenty	Thirty nine	Forty eight	Fifty seven					
11	75	66	39	20	93	84	57	48	32
Sixty six	Seventy five	Eighty four	Ninety three	Thirty two					

## Exercise 4

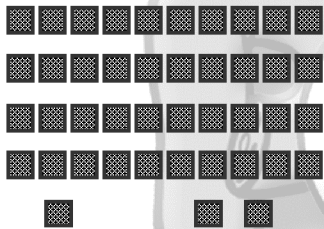
Write the number :



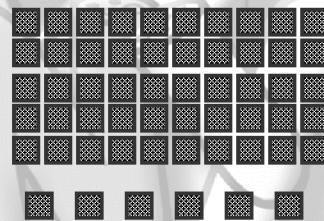
Tens  Units



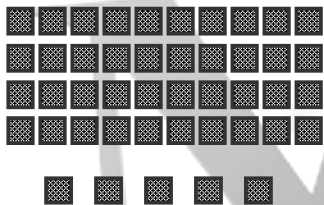
te  + Uni



Tens  Units



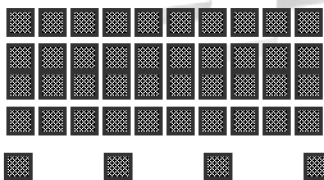
ens +  i  =



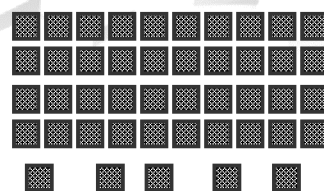
Tens  Units



Te  + Uni

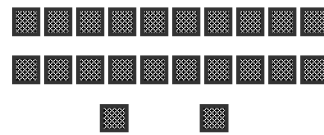
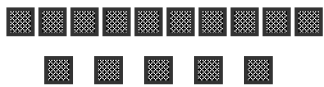


Tens  Units

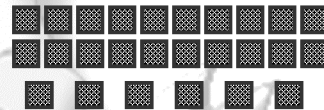
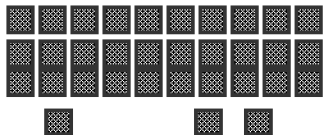


ens +   =

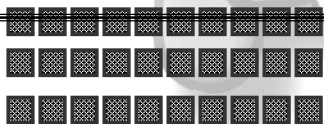




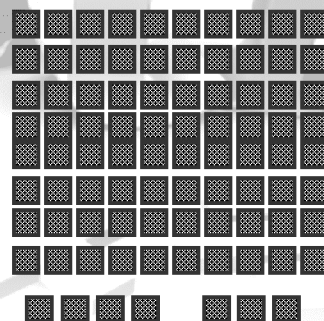
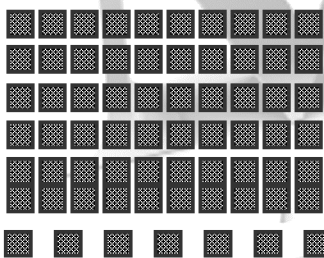
$$\square \text{ Tens } \square \text{ Units } \square \square \quad \square \quad \square \text{ Tens } + \quad \square \square =$$



$$\square \text{ Tens } \square \text{ Units } \square \square \quad \square \text{ Te } \square + \text{ Uni } \square \square$$



$$\square \text{ Tens } \square \text{ Units } \square \square \quad \square \text{ Te } \square + \text{ Uni } \square \square$$



$$\square \text{ Tens } \square \text{ Units } \square \square \quad \square \text{ Te } \square + \text{ Uni } \square \square$$

Complete :

$1 \text{ tens} + 0 \text{ units} = \square \square$

$8 \text{ tens} + 2 \text{ units} = \square \square$

$2 \text{ tens} + 2 \text{ units} = \square \square$

$7 \text{ tens} + 2 \text{ units} = \square \square$

$3 \text{ tens} + 4 \text{ units} = \square \square$

$6 \text{ tens} + 0 \text{ units} = \square \square$

$4 \text{ tens} + 6 \text{ units} = \square \square$

$5 \text{ tens} + 0 \text{ units} = \square \square$

$5 \text{ tens} + 8 \text{ units} = \square \square$

$4 \text{ tens} + 1 \text{ units} = \square \square$

$6 \text{ tens} + 1 \text{ units} = \square \square$

$3 \text{ tens} + 2 \text{ units} = \square \square$

$7 \text{ tens} + 3 \text{ units} = \square \square$

$2 \text{ tens} + 3 \text{ units} = \square \square$

$8 \text{ tens} + 5 \text{ units} = \square \square$

$1 \text{ tens} + 3 \text{ units} = \square \square$

$7 \text{ units} + 5 \text{ tens} = \square \square$

$5 \text{ units} + 2 \text{ tens} = \square \square$

$7 \text{ units} + 6 \text{ tens} = \square \square$

$7 \text{ units} + 3 \text{ tens} = \square \square$

$5 \text{ units} + 7 \text{ tens} = \square \square$

$0 \text{ units} + 1 \text{ tens} = \square \square$

$3 \text{ units} + 9 \text{ tens} = \square \square$

$3 \text{ units} + 2 \text{ tens} = \square \square$

$4 \text{ units} + 3 \text{ tens} = \square \square$

$1 \text{ units} + 1 \text{ tens} = \square \square$

$9 \text{ units} + 1 \text{ tens} = \square \square$

$2 \text{ units} + 6 \text{ tens} = \square \square$

$1 \text{ units} + 2 \text{ tens} = \square \square$

$4 \text{ units} + 4 \text{ tens} = \square \square$

$7 \text{ units} + 3 \text{ tens} = \square \square$

$5 \text{ units} + 5 \text{ tens} = \square \square$

$\square \text{ Tens} + \square \text{ Units} = 48$

$\square \quad \square$

$\square \text{ Tens} + \square \text{ Units} = 28$

$\square$



$$\text{Tens} + \text{Units} = 75$$

$$\square \text{ Tens} + \text{Units} = 56$$

$$\text{Tens} + \text{Units} = 78$$

$$\square \text{ Tens} + \text{Units} = 29$$

$$\text{Units} + \square \text{ Tens} = 27$$

$$\text{Units} + \text{Tens} = 18$$

$$\text{Units} + \text{Tens} = 46$$

$$\text{Units} + \square \text{ Tens} = 53$$

$$\text{Units} + \text{Tens} = 42$$

$$\text{Units} + \square \text{ Tens} = 64$$

$$\text{Units} \quad \text{Tens} = 98$$

$$\text{Units} + \text{Tens} = 64$$

$$85 = \dots + \dots$$

$$\text{Fifty six} = \dots + \dots = \dots$$

$$16 = \dots + \dots$$

$$\text{Twenty two} = \dots + \dots = \dots$$

$$37 = \dots + \dots$$

$$\text{Forty eight} = \dots + \dots = \dots$$

$$29 = \dots + \dots$$

$$\text{Thirty six} = \dots + \dots = \dots$$

$$74 = \dots + \dots$$

$$\text{Sixty two} = \dots + \dots = \dots$$

$$61 = \dots + \dots$$

$$\text{eighteen} = \dots + \dots = \dots$$

$$47 = \dots + \dots$$

$$\text{seventy one} = \dots + \dots = \dots$$

.....

$$52 = \dots + \dots$$

$$\text{ninety four} = \dots + \dots = \dots$$

$$5 \text{ Tens} = \square \square$$

$$7 \text{ Tens} = \square \square$$

$$8 \text{ Tens} = \square \square$$

$$\square \text{ Tens} = 40$$

$$\square \text{ Tens} = 30$$

$$\square \text{ Tens} = 20$$

$$25 \text{ units} = \square \square$$

$$60 \text{ units} = \square \square$$

$$50 \text{ units} = \square \square$$

## Exercise 5

Circle the value of the underlined digit

$\textcircled{7} \ 2$ 70 - 7	6 $\textcircled{5}$ 50 - 5	$\textcircled{8} \ 3$ 80 - 8	8 $\textcircled{9}$ 90 - 9	$\textcircled{3} \ 4$ 30 3
2 $\textcircled{3}$ 30 - 3	7 $\textcircled{4}$ 40 - 4	9 $\textcircled{1}$ 10 - 1	8 $\textcircled{5}$ 50 - 5	$\textcircled{7} \ 4$ 70 7
$\textcircled{8} \ 2$ 80 - 8	6 $\textcircled{8}$ 80 - 8	$\textcircled{4} \ 4$ 40 - 4	$\textcircled{9}$ 90 - 9	$\textcircled{4} \ 0$ 40 4
7 $\textcircled{2}$ 20 - 2	6 $\textcircled{4}$ 40 - 4	8 $\textcircled{6}$ 60 - 6	8 $\textcircled{1}$ 10 - 1	$\textcircled{8} \ 4$ 80 8

**Complete the following table :**

The number	37	43	3	32	30	93	53
The value of the digit 3	.....	.....	.....	.....	.....	.....	.....

The number	.....	.....	.....	.....	.....	.....	.....
The value of the digit 9	90	9	9	90	90	9	90

Compleat : the palce value of the digit 4 in :

74 is .....

48 is .....

42 is .....

14 is .....

4 is .....

40 is .....

Under line the suitable number as in the example:

<div>3 tens + 4 units</div> <div>30, 40, 43, <u>34</u></div>	<div>5 units + 7 tens</div> <div>75, 70, 50, 57</div>	<div>8 tens + 3 units</div> <div>30, 38, 80, 83</div>
<div>4 tens + 3 units</div> <div>30, 40, 43, 34,</div>	<div>3 units + 6 tens</div> <div>60, 30, 36, 63</div>	<div>9 units + one tens</div> <div>91, 90, 10, 19</div>
<div>8 tens + 2 units</div> <div>80, 20, 28, 82</div>	<div>9 units + 3 tens</div> <div>93, 39, 99, 33</div>	<div>One unit + 3 tens</div> <div>10 13 31 30</div>

Choose the correct answer:

- 1) The place value of 4 in 34 is .....( 4 , units , tens )
- 2) The place value of 7 in 73 is ..... ( tens , 70 , units)
- 3) The value of 5 in 5 is ..... ( 50 , 5 , units)
- 4) The value of 7 in ..... is 70 ( 37 , 73 , 47 )

## Exercise 6

Complete the table :

0	1	2	.....	4	.....	6	7	.....	9
10	11	12	13	.....	.....	16	17	18	.....
.....	21	.....	23	.....	25	.....	27	.....	29
30	.....	32	33	.....	.....	36	.....	.....	.....
.....	41	.....	43	44	.....	.....	.....	48	.....
50	.....	.....	.....	.....	.....	.....	57	.....	.....
.....	.....	62	.....	.....	65	66	.....	.....	69
.....	71	.....	73	74	.....	.....	.....	.....	.....
80	.....	.....	.....	.....	.....	.....	87	.....	.....
.....	.....	92	.....	.....	95	.....	.....	98	.....

The number Just after :

8 is .....

15 is .....

49 is .....

89 is .....

76 is .....

39 is .....

28 is .....

The number just before:

9 is .....

17 is .....

60 is .....

80 is .....

45 is .....

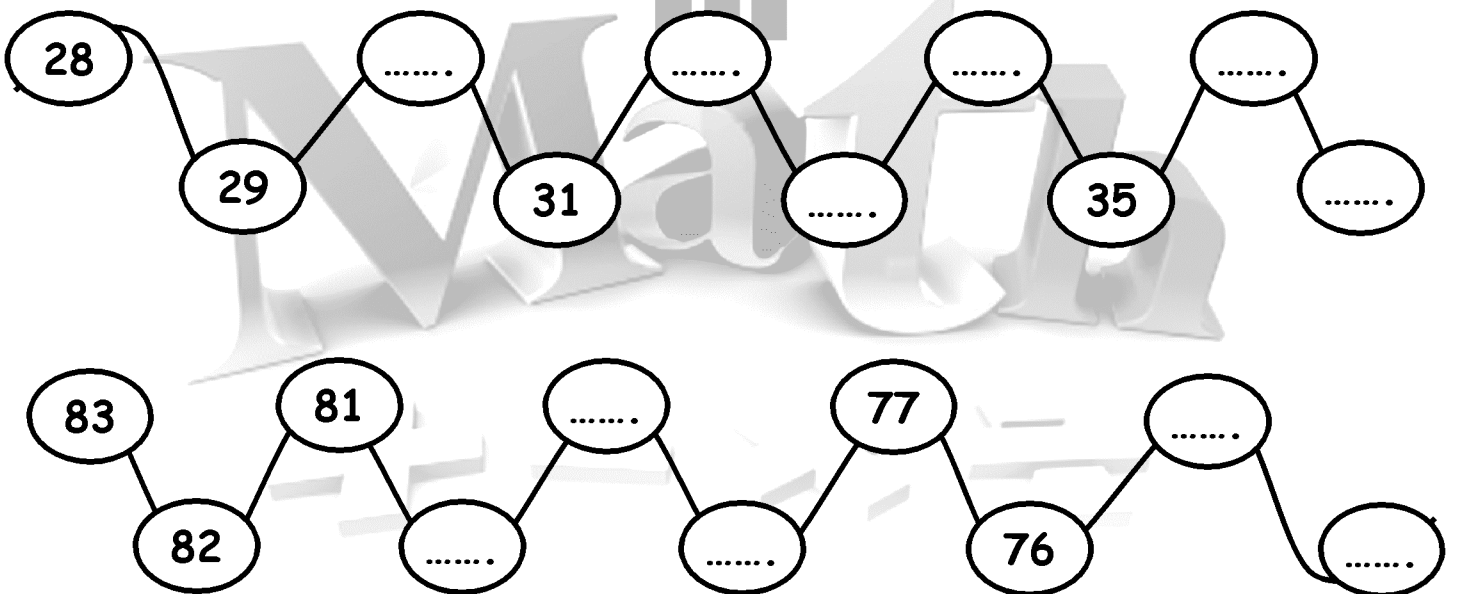
50 is .....

25 is .....

Complete the table :

100	99	98	97	.....	95	94	.....	92	91
90	.....	88	.....	.....	85	.....	.....	82	.....
.....	79	.....	77	.....	.....	74	.....	.....	71
70	.....	68	.....	.....	65	.....	.....	.....	61
.....	.....	58	.....	56	.....	.....	53	.....	.....
.....	49	48	.....	.....	45	44	.....	.....	.....
40	.....	.....	37	36	.....	.....	.....	32	.....
.....	29	.....	.....	.....	.....	24	23	.....	21
.....	.....	18	.....	.....	15	14	.....	.....	.....
10	.....	.....	7	6	.....	.....	.....	2	1

Complete :



## Exercise 7

Put the suitable sign < , = or > :

15 <input style="width: 30px;" type="text"/> 51	12 <input style="width: 30px;" type="text"/> 20	Thirty - one <input style="width: 30px;" type="text"/> 13
45 <input style="width: 30px;" type="text"/> 42	60 <input style="width: 30px;" type="text"/> 70	Ninety - three <input style="width: 30px;" type="text"/> 39
37 <input style="width: 30px;" type="text"/> 73	70 <input style="width: 30px;" type="text"/> 17	Twenty - three <input style="width: 30px;" type="text"/> 23
58 <input style="width: 30px;" type="text"/> 34	78 <input style="width: 30px;" type="text"/> 65	fifty - four <input style="width: 30px;" type="text"/> 54
59 <input style="width: 30px;" type="text"/> 95	78 <input style="width: 30px;" type="text"/> 79	Eighteen <input style="width: 30px;" type="text"/> 80
15 <input style="width: 30px;" type="text"/> 41	30 <input style="width: 30px;" type="text"/> 20	Thirty - six <input style="width: 30px;" type="text"/> 63
Twenty-eight <input style="width: 30px;" type="text"/> Eighty - nine	Thirty <input style="width: 30px;" type="text"/> Thirteen	
Fifty- six <input style="width: 30px;" type="text"/> Sixty- five	Ninety <input style="width: 30px;" type="text"/> Nineteen	
Forty - one <input style="width: 30px;" type="text"/> Eighty - four	Twenty <input style="width: 30px;" type="text"/> Twelve	
Ninety - four <input style="width: 30px;" type="text"/> Forty - nine	Eleven <input style="width: 30px;" type="text"/> Twelve	
seventeen <input style="width: 30px;" type="text"/> seventy	Fifty-six <input style="width: 30px;" type="text"/> Fifty-eight	
4 tens <input style="width: 30px;" type="text"/> 40	70 <input style="width: 30px;" type="text"/> 17	5 tens <input style="width: 30px;" type="text"/> Fifteen
6 tens <input style="width: 30px;" type="text"/> 16	50 <input style="width: 30px;" type="text"/> 15	7 tens <input style="width: 30px;" type="text"/> Seventy
8 tens <input style="width: 30px;" type="text"/> 81	30 <input style="width: 30px;" type="text"/> 13	9 tens <input style="width: 30px;" type="text"/> Ninety
2 tens <input style="width: 30px;" type="text"/> 20	10 <input style="width: 30px;" type="text"/> 20	1 ten <input style="width: 30px;" type="text"/> Twenty
3 tens <input style="width: 30px;" type="text"/> 23	90 <input style="width: 30px;" type="text"/> 60	6 tens <input style="width: 30px;" type="text"/> sixteen

Arrange the following numbers in an ascending order

80 , 50 , 90 , 70 , 30 , 40

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

40 , 17 , 4 , 70 , 7 , 14

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

9 , 19 , 90 , 16 , 6 , 60

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

Arrange the following numbers in a descending order

50 , 90 , 20 , 60 , 40 , 70

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

14 , 40 , 4 , 60 , 6 , 16

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

15 , 19 , 12 , 16 , 14 , 17

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

## Exercise 8

Complete :

- a) The greatest 2-digit number is .....
- b) The smallest 2-digit number is .....
- c) The smallest 2-same- digit number is .....
- d) The greatest 2-same- digit number is .....
- e) The greatest 2-different- digit number is .....
- f) The smallest 2-different- digit number is .....
- g)  $64 = \dots$  tens and  $\dots$  units
- h)  $87 = \dots$  tens and  $\dots$  units
- i)  $35 = \dots$  units and  $\dots$  tens
- j)  $\dots = 2$  tens and  $7$  units
- k)  $\dots = 5$  units and  $3$  tens
- l)  $\dots = 4$  tens and  $9$  units
- m)  $\dots = 9$  units                       $\dots = 5$  tens
- n)  $\dots = 44$  units                       $\dots = 6$  tens
- o)  $30 + 5 = \dots$                        $20 + 30 = \dots$
- p)  $7 + 20 = \dots$                        $80 - 50 = \dots$
- q)  $40 + \dots = 43$                        $8 + \dots = 68$
- r)  $70 + \dots = 72$                        $4 + \dots = 54$

Complete in the same pattern :



1) 36 , 37 , 38 , ..... , ..... , ..... , .....

2) 72 , 71 , 70 , ..... , ..... , ..... , .....

3) 20 , 22 , 24 , ..... , ..... , ..... , .....

4) 50 , ..... , 30 , ..... , 10 , .....

5) 48 , 46 , 44 , ..... , ..... , ..... , .....

6) 0 , 10 , 30 , ..... , ..... , ..... , .....

7) 42 , 44 , 46 , ..... , ..... , ..... , .....

Put < , = or >:

$50 + 7$    $5 + 70$

$20 + 30$    $70 - 20$

$20 + 40$    $9 + 50$

$7 + 80$    $8 + 70$

$40 + 50$    $90 + 1$

$60 + 30$    $60 + 30$

$8 + 20$        $20 + 8$

$40 + 30$        $90 - 20$



# Unit 2

## **Addition and Subtraction**

**up to  
the number 99**

## Exercise 1

Find the result

$$\begin{array}{r} 4 \ 5 \\ + \quad 1 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 3 \ 7 \\ + \quad 1 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 6 \ 5 \\ + \quad 1 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 4 \ 1 \\ + \quad 3 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 2 \ 2 \\ + \quad 3 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 2 \ 6 \\ + \quad 2 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 2 \ 3 \\ + \quad 5 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 1 \ 7 \\ + \quad 1 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 1 \ 2 \\ + \ 4 \ 3 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 1 \ 4 \\ + \ 8 \ 5 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 2 \ 5 \\ + \ 2 \ 4 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 3 \ 4 \\ + \ 4 \ 2 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 3 \ 8 \\ + \ 1 \ 1 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 2 \ 6 \\ + \ 4 \ 2 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 1 \ 3 \\ + \ 2 \ 5 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 2 \ 7 \\ + \ 5 \ 1 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 5 \ 6 \\ + \ 1 \ 3 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 3 \ 2 \\ + \ 6 \ 1 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 2 \ 1 \\ + \ 7 \ 3 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 1 \ 2 \\ + \ 5 \ 3 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 3 \ 6 \\ + \ 4 \ 1 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 3 \ 3 \\ + \ 5 \ 2 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 2 \ 1 \\ + \ 3 \ 8 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 5 \ 1 \\ + \ 4 \ 2 \\ \hline \end{array}$$

--	--

Find the result

$$\begin{array}{r} 53 \\ - 2 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 68 \\ - 3 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 42 \\ - 1 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 56 \\ - 3 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 84 \\ - 2 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 76 \\ - 3 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 35 \\ - 3 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 46 \\ - 2 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 95 \\ - 63 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 45 \\ - 34 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 68 \\ - 42 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 75 \\ - 64 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 62 \\ - 51 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 43 \\ - 21 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 32 \\ - 11 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 89 \\ - 67 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 82 \\ - 61 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 63 \\ - 51 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 74 \\ - 43 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 94 \\ - 82 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 52 \\ - 41 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 69 \\ - 36 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 84 \\ - 73 \\ \hline \end{array}$$

--	--

$$\begin{array}{r} 25 \\ - 14 \\ \hline \end{array}$$

--	--

## Find the result

$24 + 21 = \square \square$

$94 - 53 = \square \square$

$15 + 13 = \square \square$

$86 - 42 = \square \square$

$48 + 21 = \square \square$

$75 - 43 = \square \square$

$26 + 23 = \square \square$

$66 - 4 = \square \square$

$42 + 47 = \square \square$

$89 - 57 = \square \square$

$34 + 33 = \square \square$

$73 - 23 = \square \square$

$27 + 10 = \square \square$

$42 - 2 = \square \square$

$17 + 12 = \square \square$

$57 - 26 = \square \square$

$34 + 5 = \square \square$

$67 - 5 = \square \square$

## Find the result

$$\begin{array}{r} 43 \\ + 13 \\ + 42 \\ \hline \square \square \end{array}$$

$$\begin{array}{r} 41 \\ 11 \\ + 35 \\ \hline \square \square \end{array}$$

$$\begin{array}{r} 14 \\ 23 \\ + 41 \\ \hline \square \square \end{array}$$

$$\begin{array}{r} 34 \\ 23 \\ + 22 \\ \hline \square \square \end{array}$$

$23 + 21 + 14 = \square \square$

$32 + 34 + 23 = \square \square$

$32 + 34 + 23 = \square \square$

Put the suitable sign < , = or >

$23 + 24$	<input type="text"/>	$88 - 44$	$45 + 43$	<input type="text"/>	$85$
$45 + 13$	<input type="text"/>	$97 - 47$	$86 - 52$	<input type="text"/>	$35$
$35 - 21$	<input type="text"/>	$35 + 21$	$47 + 21$	<input type="text"/>	$68$
$43 + 15$	<input type="text"/>	$89 - 31$	$23 + 24$	<input type="text"/>	$47$
$28 - 25$	<input type="text"/>	$23 + 25$	$72 - 12$	<input type="text"/>	$50$
$84 + 12$	<input type="text"/>	$98 - 2$	$75 - 40$	<input type="text"/>	$35$
$12 + 34$	<input type="text"/>	$56 - 21$	$15 + 24$	<input type="text"/>	$39$
$45 - 45$	<input type="text"/>	$36 + 12$	$78 - 12$	<input type="text"/>	$67$

Match

$22 + 32$	$83 - 20$	$75 - 31$	$32 + 15$
-----------	-----------	-----------	-----------

$21 + 42$	$87 - 33$	$89 - 42$	$21 + 23$
-----------	-----------	-----------	-----------

Match in order

$21 + 14$	$85 - 23$	$95 - 14$	$34 + 65$
-----------	-----------	-----------	-----------

$14 + 32$	$86 - 34$	$84 - 12$	$61 + 25$
-----------	-----------	-----------	-----------

## Exercise 2

Complete in the same pattern :

a) 10 , 20 , 30 , ..... , ..... , .....

b) 80 , 70 , 60 , ..... , ..... , .....

c) 40 , 50 , 60 , ..... , ..... , .....

d) 1 , 3 , 5 , ..... , ..... , .....

d) 15 , 17 , 19 , ..... , ..... , .....

e) 21 , 31 , 41 , ..... , ..... , .....

f) 3 , 13 , 23 , ..... , ..... , .....

g) 12 , 32 , 52 , ..... , ..... , .....

h) 64 , 54 , 44 , ..... , ..... , .....

i) 97 , 87 , 77 , ..... , ..... , .....

j) 88 , 78 , 68 , ..... , ..... , .....

k) 12 , 23 , 34 , ..... , ..... , .....

---

---

---

---

l) 98 , 87 , 76 , ..... , ..... , .....

m) 10 , 15 , 20 , ..... , ..... , .....

n) 10 , 22 , 34 , ..... , ..... , .....

o) 99 , 87 , 75 , ..... , .....

p) 98 , 87 , 76 , ..... , ..... , .....

q) 10 , 32 , 54 , ..... , .....



### Exercise 3

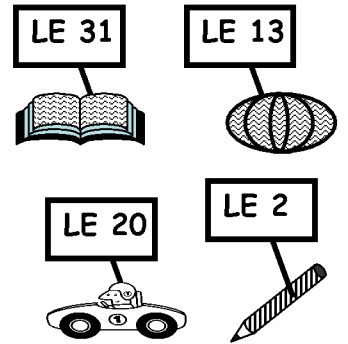
Complete : The price of :

The book and the ball = ..... + ..... = LE .....

The car and the pencil = ..... + ..... = LE .....

The book and the car = ..... + ..... = LE .....

The pencil and the ball = ..... + ..... = LE .....



The book , the ball and the pencil = ..... + ..... + ..... = LE .....

~~The ball , the car and the pencil = ..... + ..... + ..... = LE .....~~

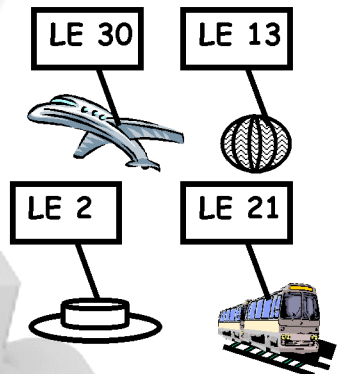
Complete : The price of :

The plane and the ball = ..... + ..... = LE .....

The train and the hat = ..... + ..... = LE .....

The plane and the hat = ..... = LE .....

The ball and the train = ..... = LE .....



~~The plane , the ball and the hat = ..... + ..... + ..... = LE .....~~

The ball , the train and the hat = ..... + ..... + ..... = LE .....

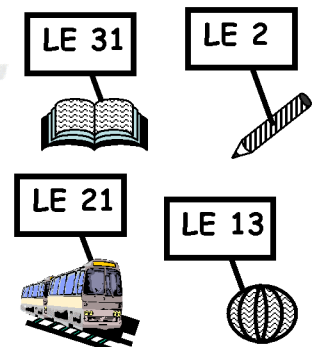
Complete : The price of :

The book and the ball = ..... + ..... = LE .....

The train and the pencil = ..... + ..... = LE .....

The book and the pencil = ..... = LE .....

The ball and the train = ..... = LE .....



The train , the ball and the book = ..... + ..... + ..... = LE .....

The ball , the train and the pencil = ..... + ..... + ..... = LE .....

Hany bought a book for 32 pounds and a pencil for 13 pounds .  
Find the total money he paid .

The total money he paid = ..... + ..... = ..... pounds

---

Samy bought a pencil for LE 2 and a ruler for LE 10 .

How much money did he pay ?

He paid = ..... + ..... = LE .....

---

Rana bought a kite for LE 10, a toy car for LE 12 and a toy train for LE 21 . How much money did she pay ?

She paid = ..... + ..... + ..... = LE .....

---

fady bought a book for 32 pounds and a pen for 4 pounds .

Find the total money he paid .

The total money he paid = ..... + ..... = ..... pounds

---

Samar bought a hat for LE 24 and a ruler for LE 12 .

How much money did she pay ?

She paid = ..... + ..... = LE .....

---

Randa bought a kite for LE 14 , a toy plane for LE 11 and a train for LE 4 .

How much money did she pay ?

She paid = ..... + ..... + ..... = LE .....

---

Hoda bought a book for 21 pounds and a rubber for 32 pounds

Find the total money she paid .

The total money she paid = ..... + ..... = ..... pounds

---

Samy bought a pencil for LE 12 and a sharpener for LE 3 .

How much money did he pay ?

He paid = ..... + ..... = LE .....

---

Heba has 12 apples and Mona has 41 apples .

How many apples do they have altogether ?

The have = ..... + ..... = ..... apples

---

Nader has 14 red balloons and 24 blue balloons .

How many balloons does he have ?

He has = ..... + ..... = ..... balloons

---

Sara has fourteen dolls . Mona has thirteen dolls .

How many dolls do they have altogether ?

The have = ..... + ..... = ..... dolls

---

Sara has 54 flowers . Mona has 23 flowers .

How many flowers do they have altogether ?

The have = ..... + ..... = ..... flowers

---

Heba has 12 apples, Mona has 34 apples and Aly has 11 apples.

How many apples do they have altogether ?

The have = ..... + ..... + ..... = ..... apples

---

Sara has 13 dolls , Rana has 14 dolls and Mona has 21 dolls .

How many dolls do they have altogether ?

The have = ..... + ..... + ..... = ..... dolls

---

Heba has 21 toys, Mona has 12 toys and Aly has 33 toys.

How many toys do they have altogether ?

The have = ..... + ..... + ..... = ..... toys

---

Mona has 21 books . Hoda has 13 books and Alaa has 23 books .

How many toys do they have altogether ?

The have = ..... + ..... + ..... = ..... books

There are 24 apples in a plate . Hoda eats 3 apples .

How many apples are left ?

The apples left = ..... - ..... = ..... apples

---

There are 9 oranges in a plate . Sara eats 5 oranges .

How many oranges are left ?

The oranges left = ..... - ..... = ..... oranges

---

My teacher has 16 sweets . He gives Ahmed 4 sweets .

How many sweets remain with him ?

The remainder = ..... - ..... = ..... sweets

---

My teacher has 19 balls . He gives Alaa 5 balls .

How many balls remain with him ?

The remainder = ..... - ..... = ..... balls

---

There are five birds on the tree . Two birds fly .

How many birds are left on the tree ?

The number of birds left ..... - ..... = ..... birds

---

Samy has 9 balls . Two balls is lost .

How many balls does he have now ?

He has now = ..... - ..... = ..... balls

---

Hany had 45 pounds . He bought a book for 12 pounds

Find the remaining money .

The left money = ..... - ..... = ..... pounds

---

Fady had LE 75. He bought a toy car for LE 42 .

How much money were left with Fady .

The left money = ..... - ..... = LE .....

Hany had 10 pounds . He bought a book for 4 pounds and a pencil for 5 pounds .

Find the remaining money .

The total money he paid = ..... + ..... = LE .....

The remaining money = ..... - ..... = LE .....

---

Alaa had 8 pounds . She bought a rubber for 3 pounds and a pen for 2 pounds .

Find the remaining money .

The total money he paid = ..... + ..... = LE .....

The remaining money = ..... - ..... = LE .....

---

Ahmed had LE 9. He bought a book for LE 3 and a ball for LE 5  
Find the remaining money .

The total money he paid = ..... + ..... = LE .....

The remaining money = ..... - ..... = LE .....

---

Fady had LE 10. He bought a toy car for LE 4 and a ball for LE 5

How much money were left with Fady .

He paid = ..... + ..... = LE .....

The left money = ..... - ..... = LE .....

---

Sara had 9 pounds . He bought a hat for 4 pounds and a ball for 5 pounds .

How much money were left with Fady .

He paid = ..... + ..... = LE .....

The left money = ..... - ..... = LE .....



# Unit 3

## Geometry and measuring

## Exercise 1

**Cube**

**Cuboid**

**Pyramid**

**Cylinder**

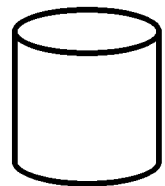
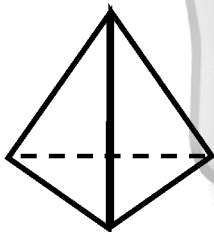
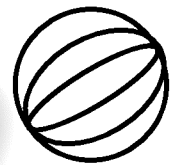
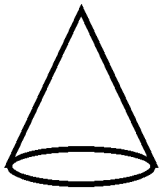
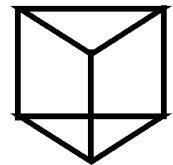
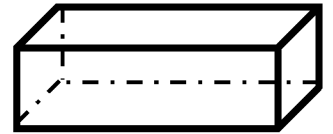
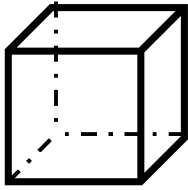
**Cone**

**Prism**

**Sphere**



Match each solid to its name



**Cube**

**Cuboid**

**pyramid**

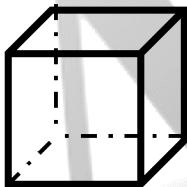
**Cylinder**

**Cone**

**Prism**

**sphere**

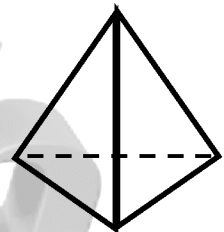
Write the name of each :



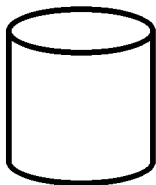
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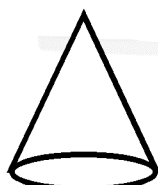
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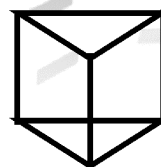
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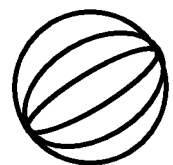
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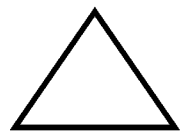
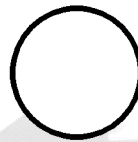
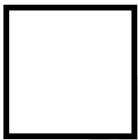
## Rectangle

## Triangle

## Square

## Circle

Match each shape to its name



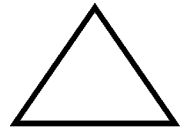
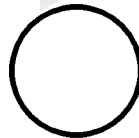
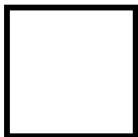
## Rectangle

# Triangle

## Square

## Circle

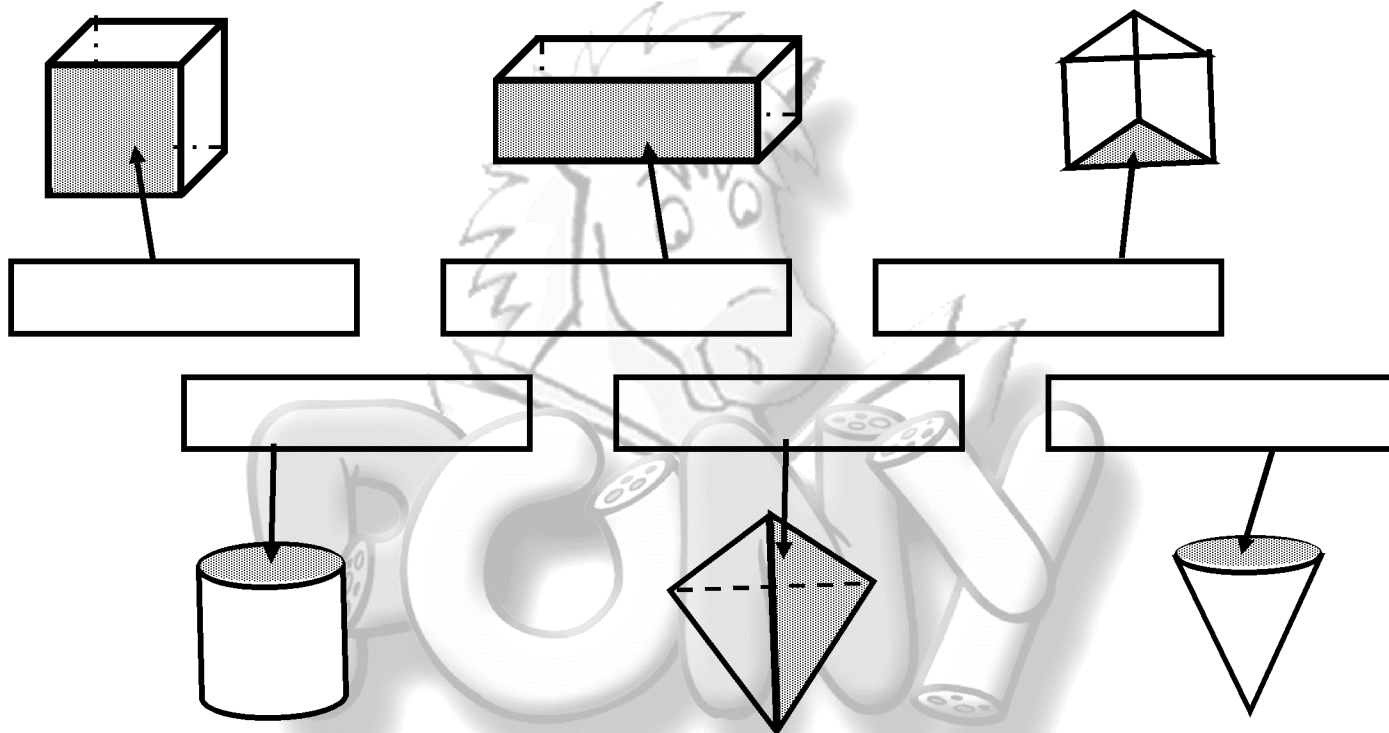
Write the name of the shape

[illegible][illegible]

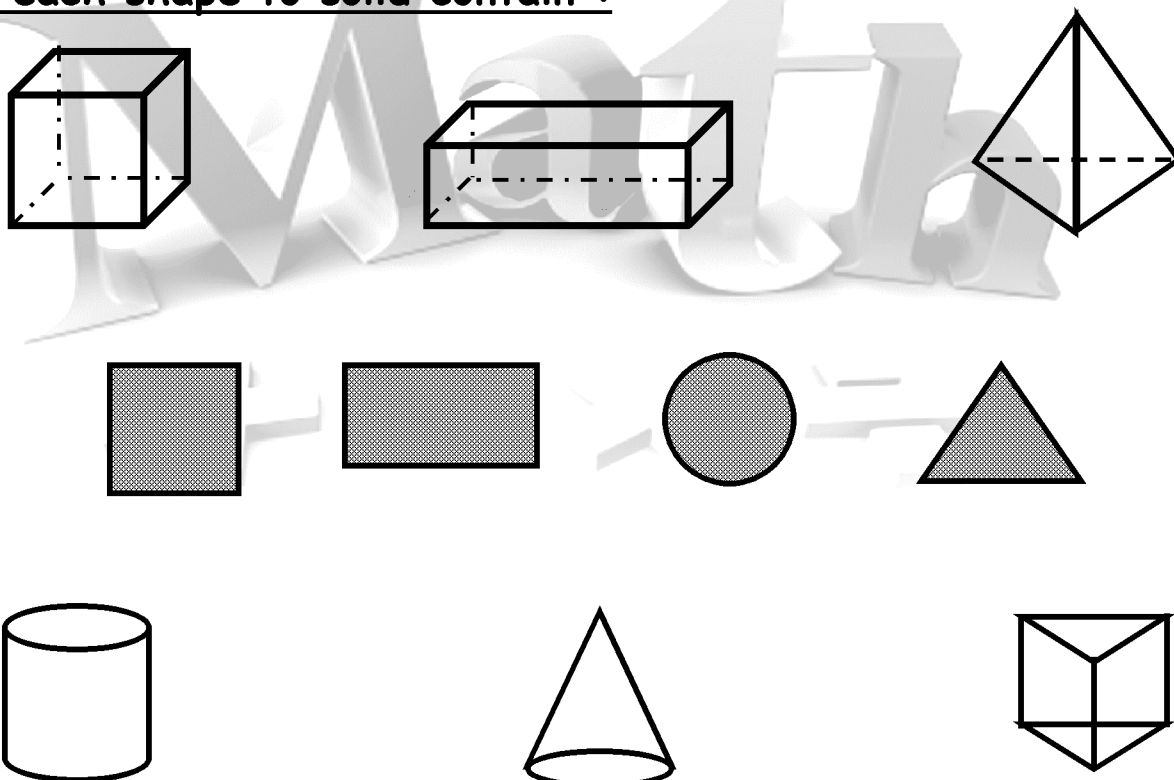
.....

■ ■ ■ ■ ■

Write the name of the shape the arrow points to :

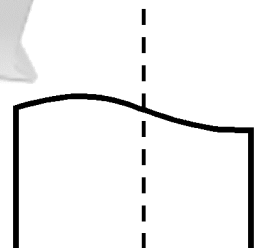
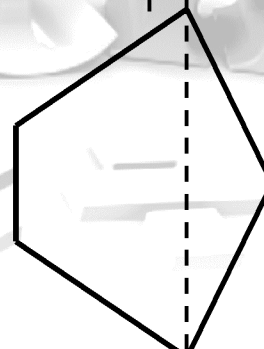
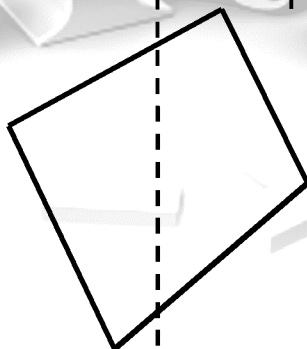
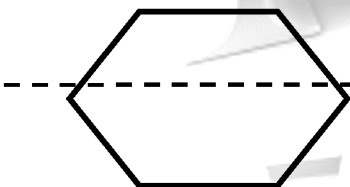
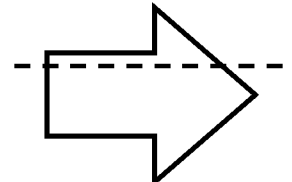
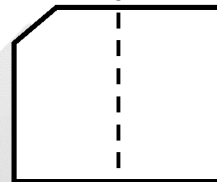
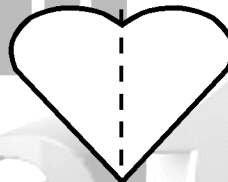
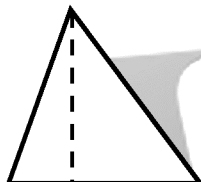
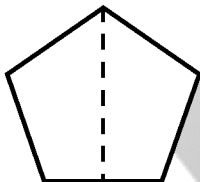
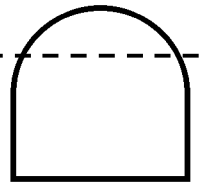
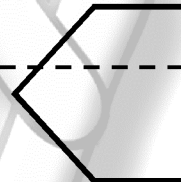
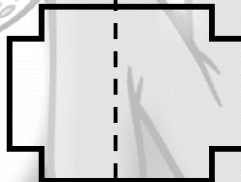
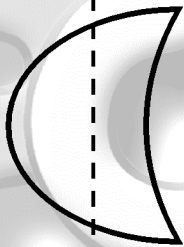
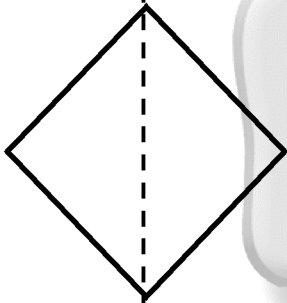
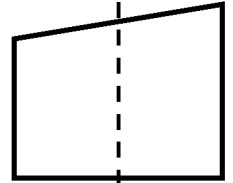
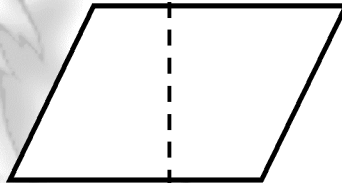
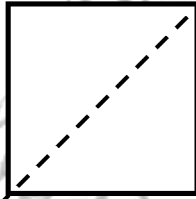
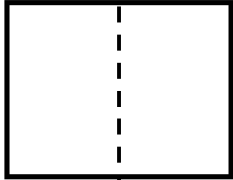


Match each shape to solid contain :

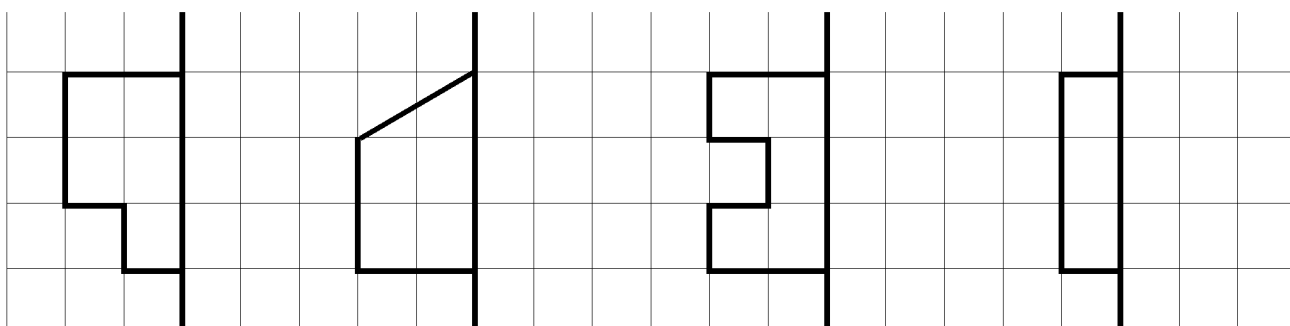
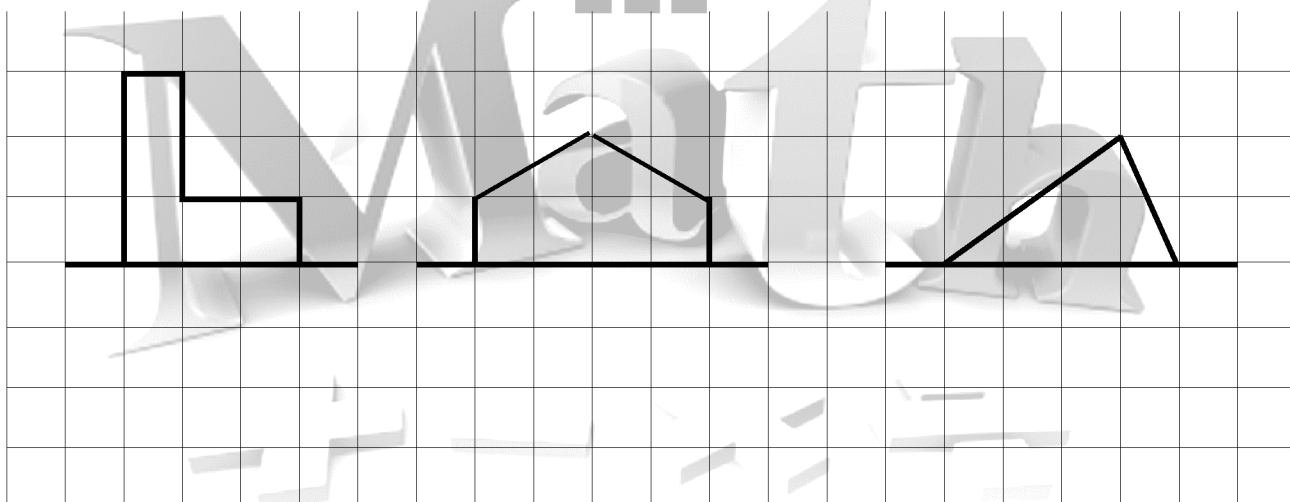
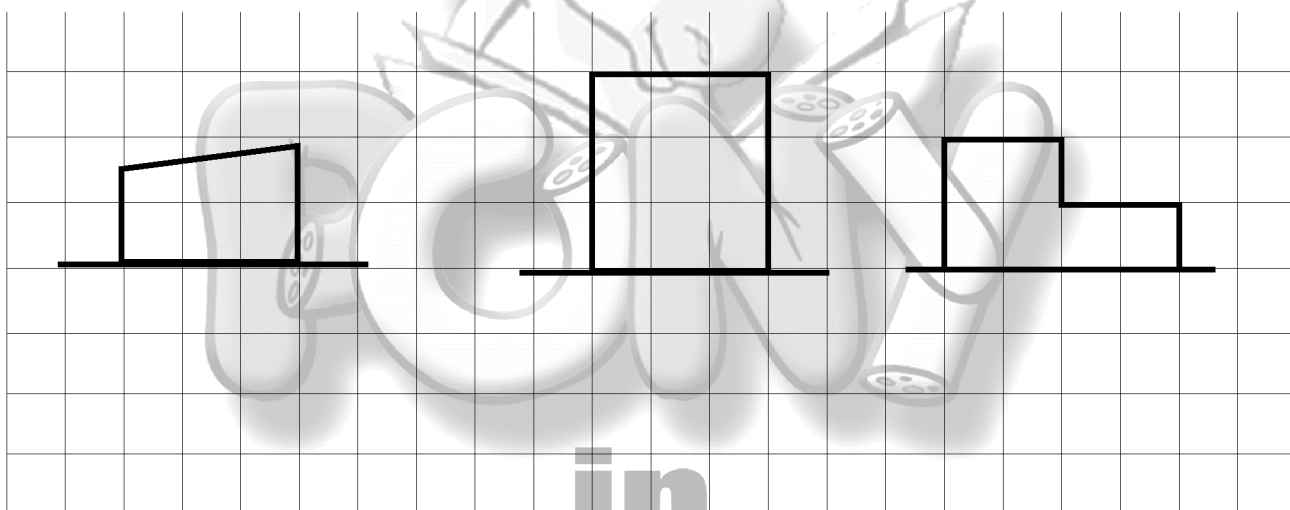
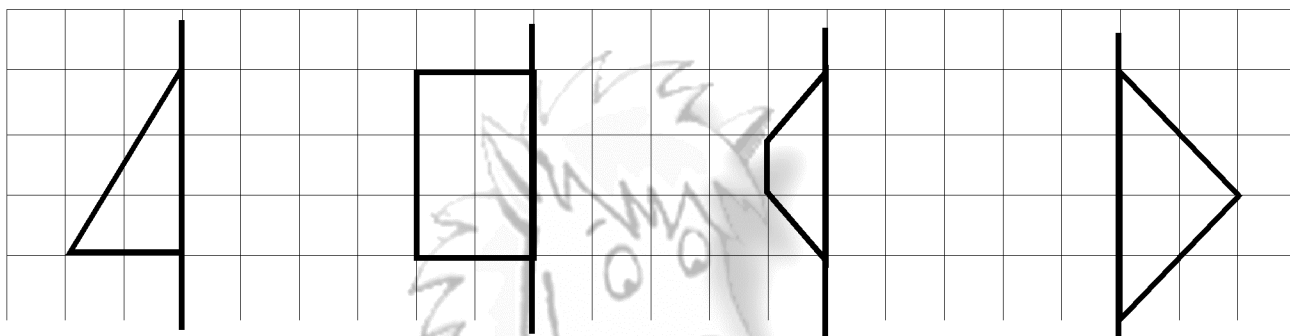


## Exercise 2






Tick ( ) the symmetrical shapes :





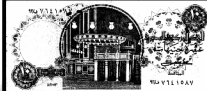


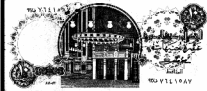
Draw the other half of each shape to make it symmetrical :



## Exercise 3

				
1 pound	5 pounds	10 pounds	20 pounds	50 pounds

**Write the amount of money :**

     	       	     
--	--	--

..... Pounds

..... Pounds

..... Pounds

$$50 + 10 + 10 + 5 + 1 + 1 = \dots$$

$$\dots + \dots + \dots + \dots + \dots + \dots = \dots$$

$$\dots + \dots + \dots + \dots + \dots + \dots = \dots$$

   	       	       
--	--	--

..... Pounds










..... Pounds

..... Pounds

$$\dots + \dots + \dots + \dots = \dots$$

$$\dots + \dots + \dots + \dots + \dots + \dots = \dots$$

$$\dots + \dots + \dots + \dots + \dots = \dots$$

     	     	     
--	---	--

..... Pounds

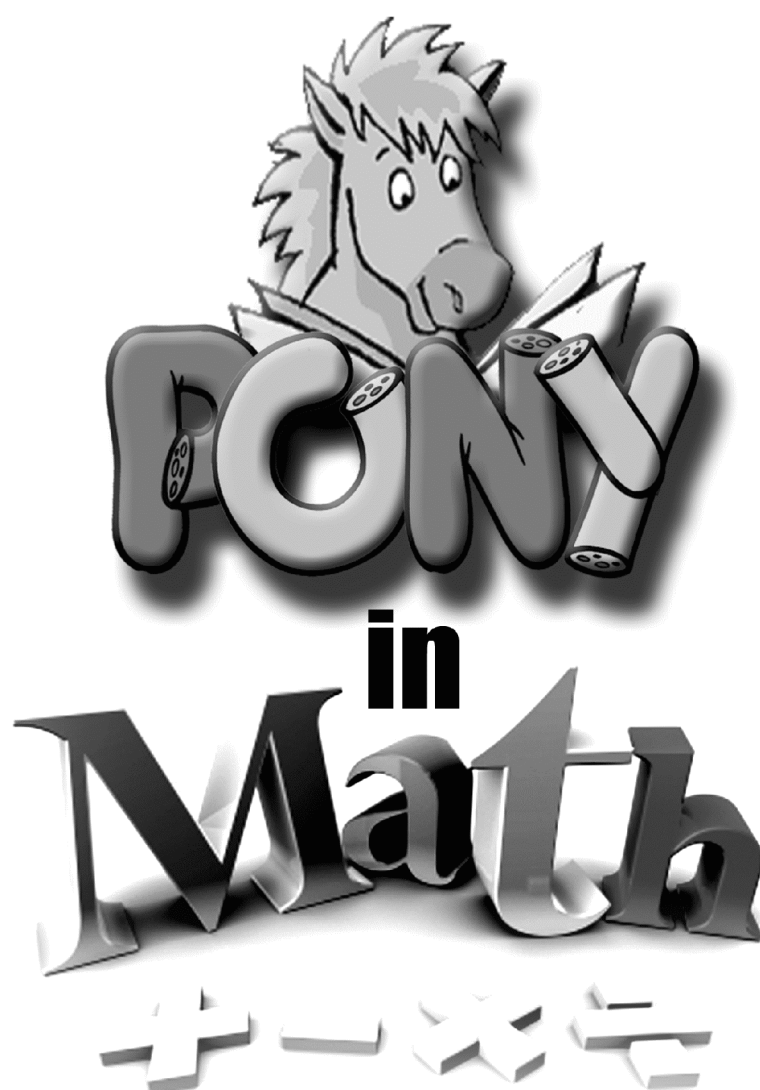
..... Pounds

..... Pounds

$$\dots + \dots + \dots + \dots + \dots = \dots$$

$$\dots + \dots + \dots + \dots + \dots = \dots$$

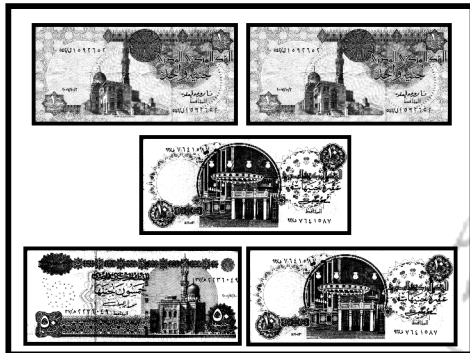
$$\dots + \dots + \dots + \dots + \dots = \dots$$



**Primary**  
**Exercises 1 2014**

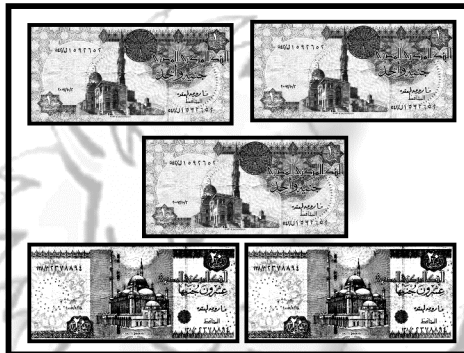
***SECOND TERM***

Write the amount of money :



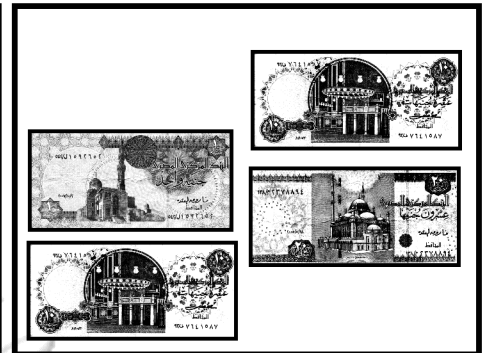
..... Pounds

.....



..... Pounds

.....



..... Pounds

.....



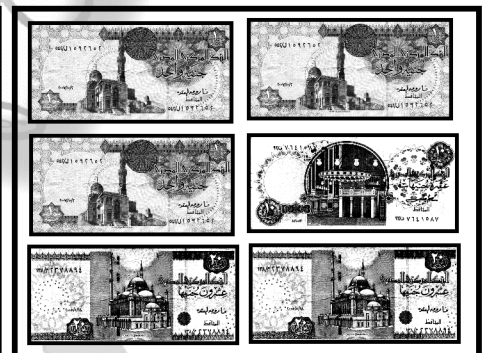
..... Pounds

.....



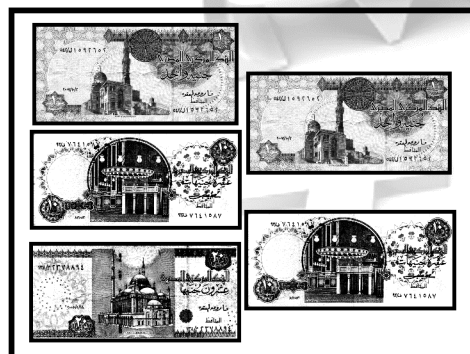
..... Pounds

.....



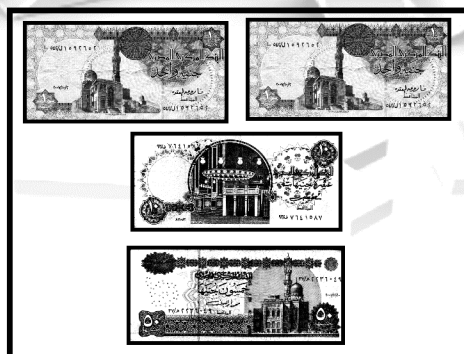
..... Pounds

.....



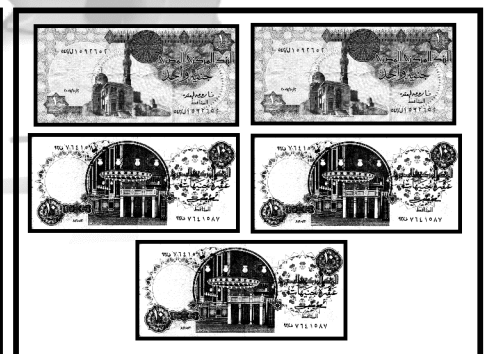
..... Pounds

.....



..... Pounds

.....



..... Pounds

.....

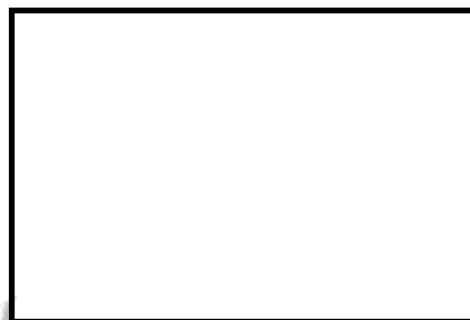
Draw the money :



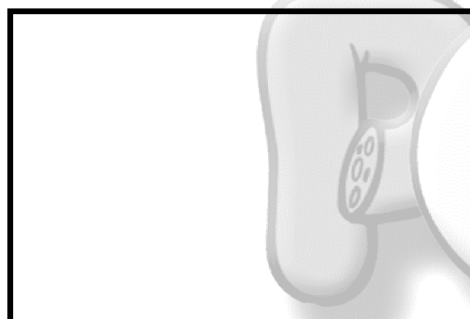
62 Pounds



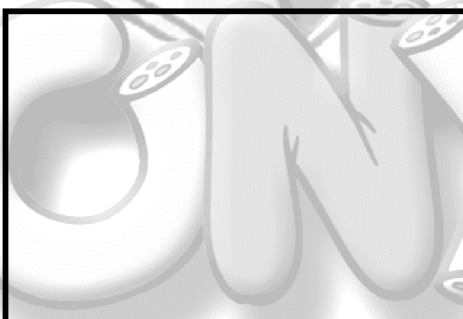
53 Pounds



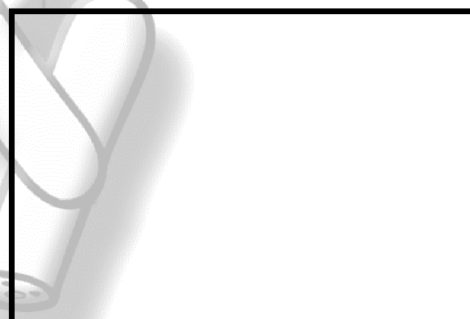
45 Pounds



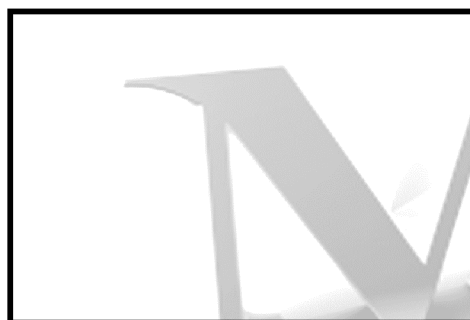
12 Pounds



73 Pounds



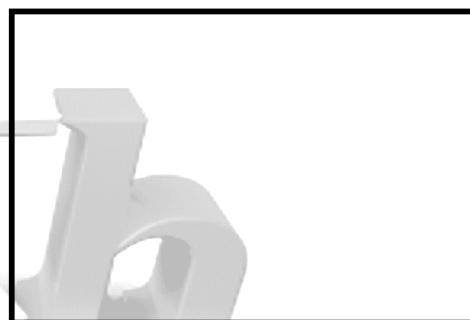
32 Pounds



14 Pounds



53 Pounds



66 Pounds



73 Pounds



53 Pounds

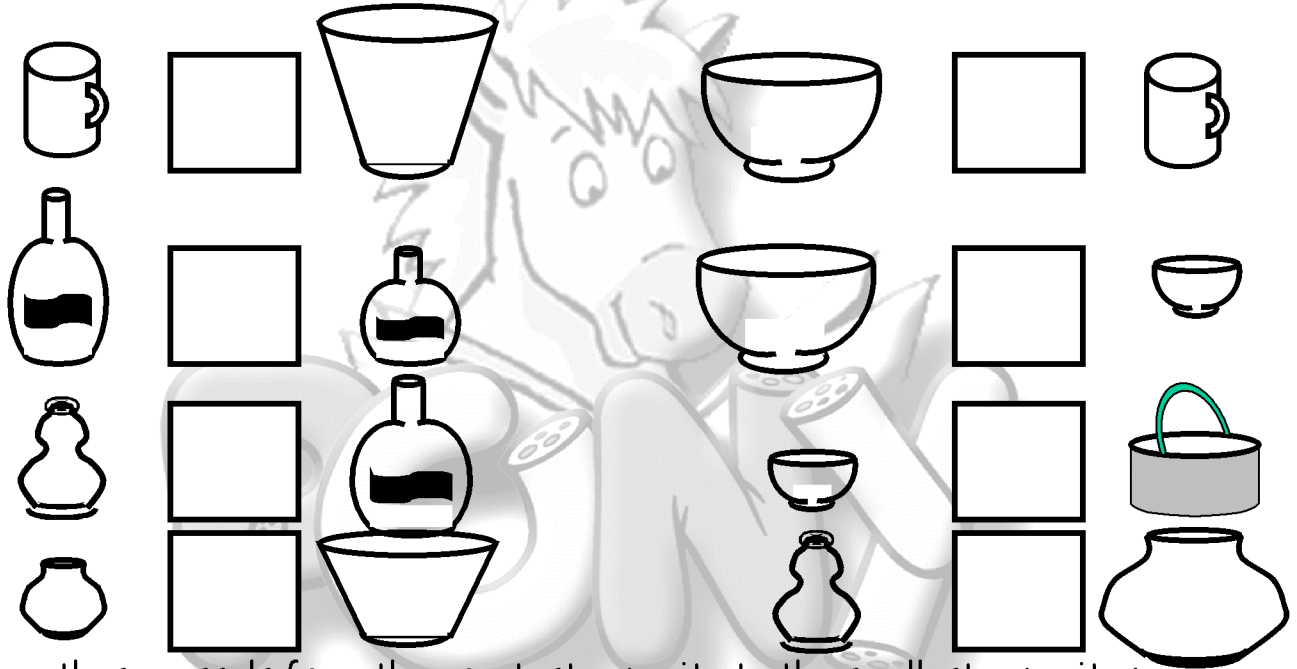


60 Pounds

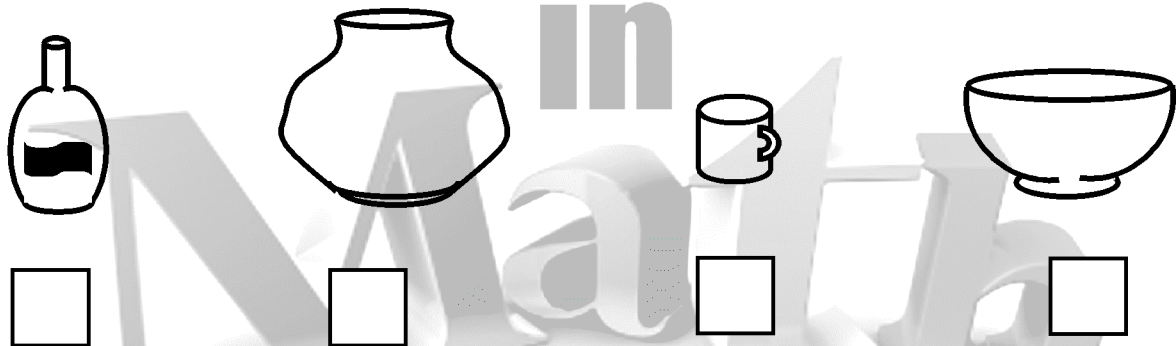


### Exercise 3

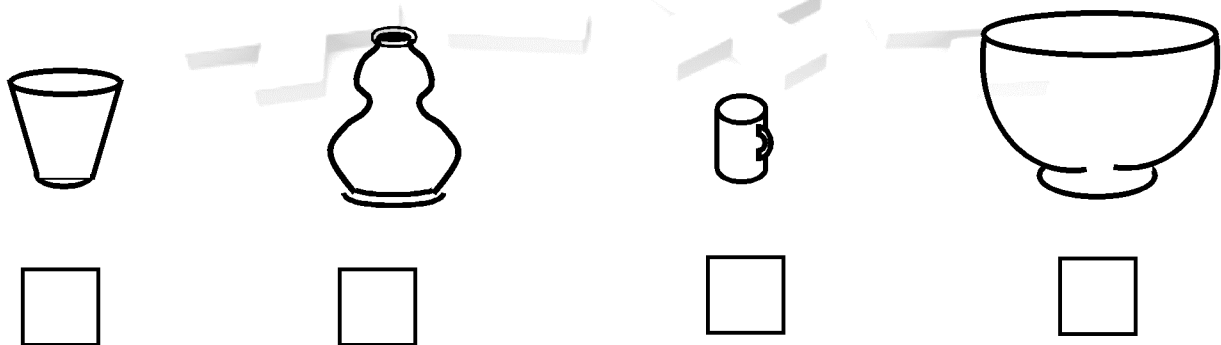
Put the suitable sign  $<$ ,  $=$  or  $>$ :



Arrange these vessels from the greatest capacity to the smallest capacity :



Arrange these vessels from the smallest capacity to the greatest capacity :



## Exercise 4

السبت

**Saturday**

الأحد

**Sunday**

الاثنين

**Monday**

الثلاثاء

**Tuesday**

الأربعاء

**Wednesday**

الخميس

**Thursday**

الجمعة

**Friday**

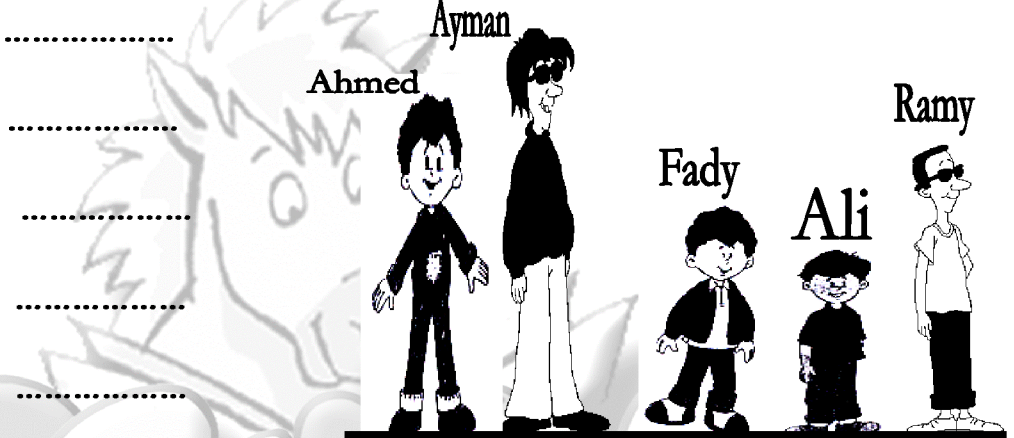
Complete :

- 1) The day comes directly after Sunday is .....
- 2) The day comes directly after Monday is .....
- 3) The day comes directly after Tuesday is .....
- 4) The day comes directly after Wednesday is .....
- 5) The day comes directly after Thursday is .....
- 6) The day comes directly after Friday is .....
- 7) The day comes directly after Saturday is .....
- 8) The day comes directly before Sunday is .....
- 9) The day comes directly before Monday is .....
- 10) The day comes directly before Tuesday is .....
- 11) The day comes directly before Wednesday is .....
- 12) The day comes directly before Thursday is .....
- 13) The day comes directly before Friday is .....
- 14) The day comes directly before Saturday is .....
- 15) The first day of the week is .....
- 16) The last day of the week is .....
- 17) Saturday , Sunday , ..... , ..... , .....
- 18) Wednesday , Thursday , ..... , ..... , .....
- 19) Monday , Tuesday , ..... , ..... , .....
- 20) Friday , Saturday , ..... , ..... , .....

## Exercise 5

Arrange the following children according to their height :

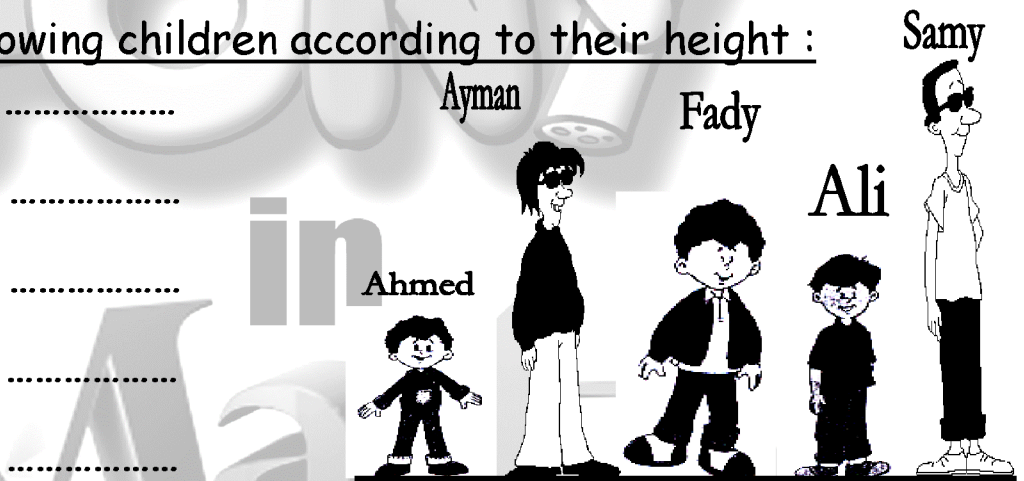
The tallest .....



The shortest .....

Arrange the following children according to their height :

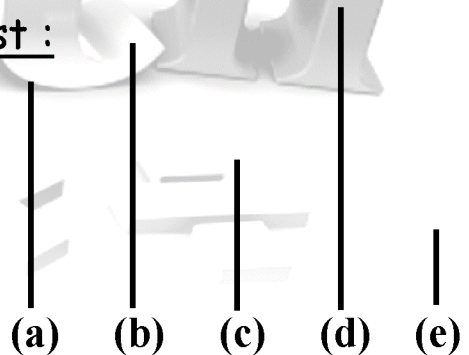
The tallest .....



The shortest .....

Order from the shortest to the longest :

- (a) \_\_\_\_\_
- (b) \_\_\_\_\_
- (c) \_\_\_\_\_
- (d) \_\_\_\_\_
- (e) \_\_\_\_\_



--	--	--	--	--

--	--	--	--	--

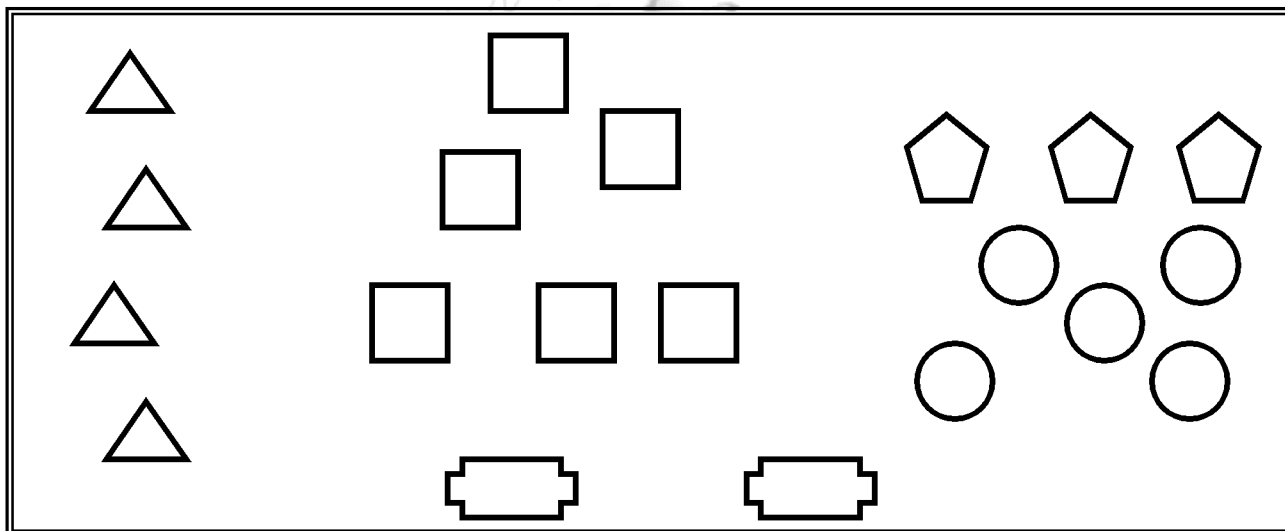
Consider the length of the small square a unit of measuring the length .

Write the measure of each line under it :




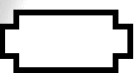

..... units	..... units	..... units
..... units	..... units	..... units
..... units	..... units	..... units
..... units	..... units	..... units

# Unit 4

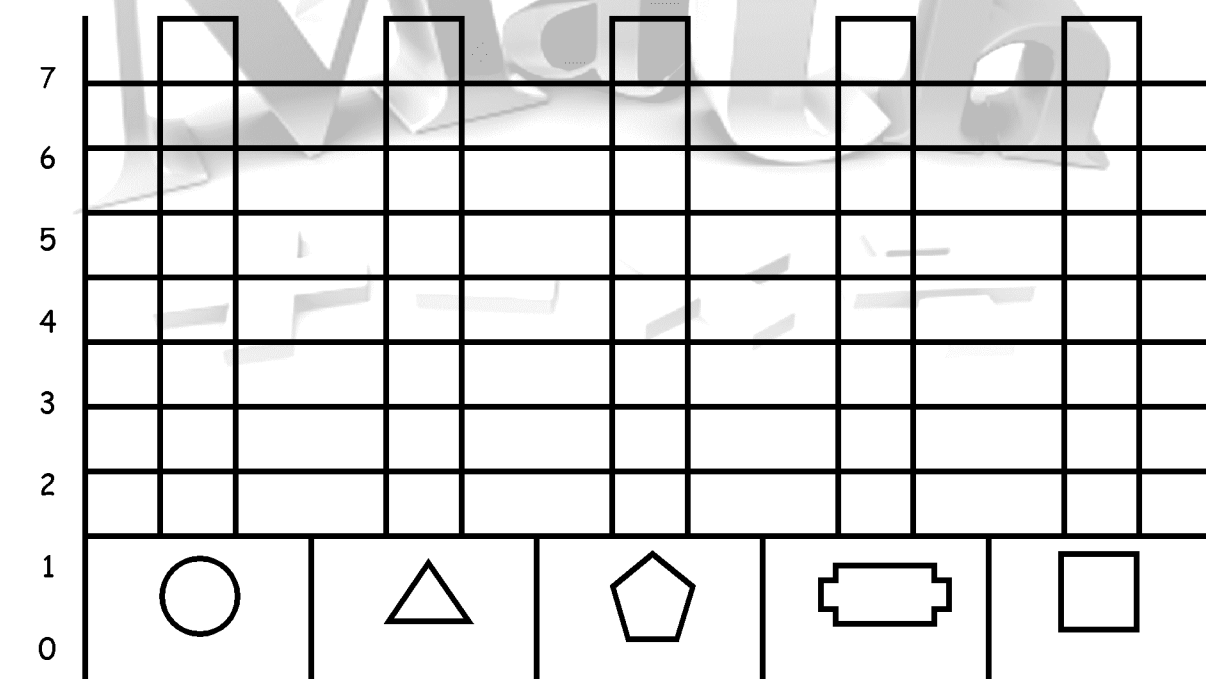
## Statistics

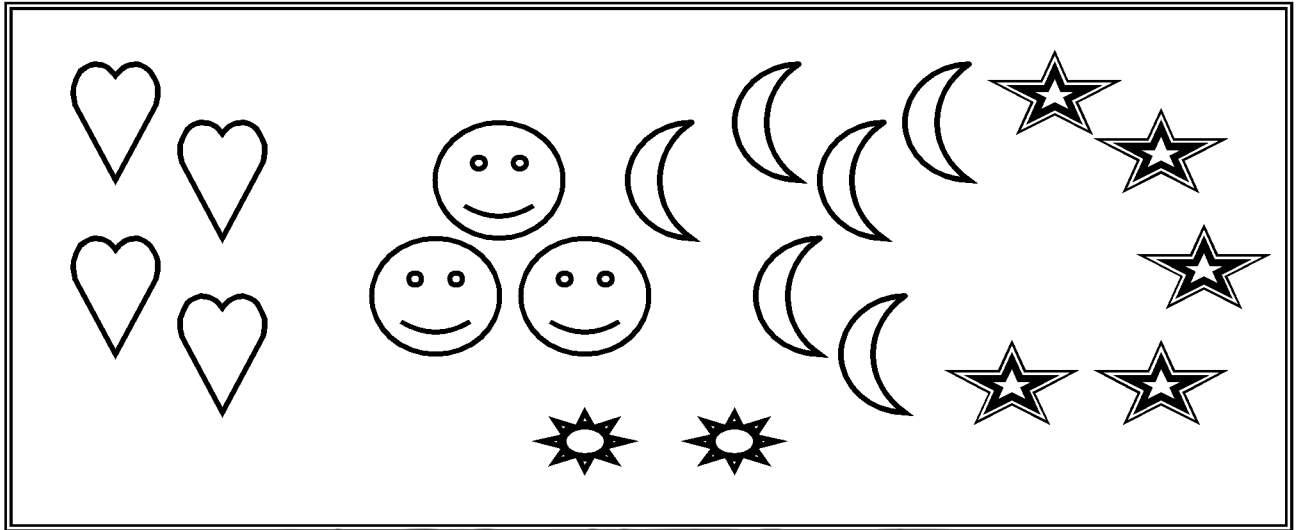


Complete the following table :






Shape					
Number					

Represent the previous table graphically :

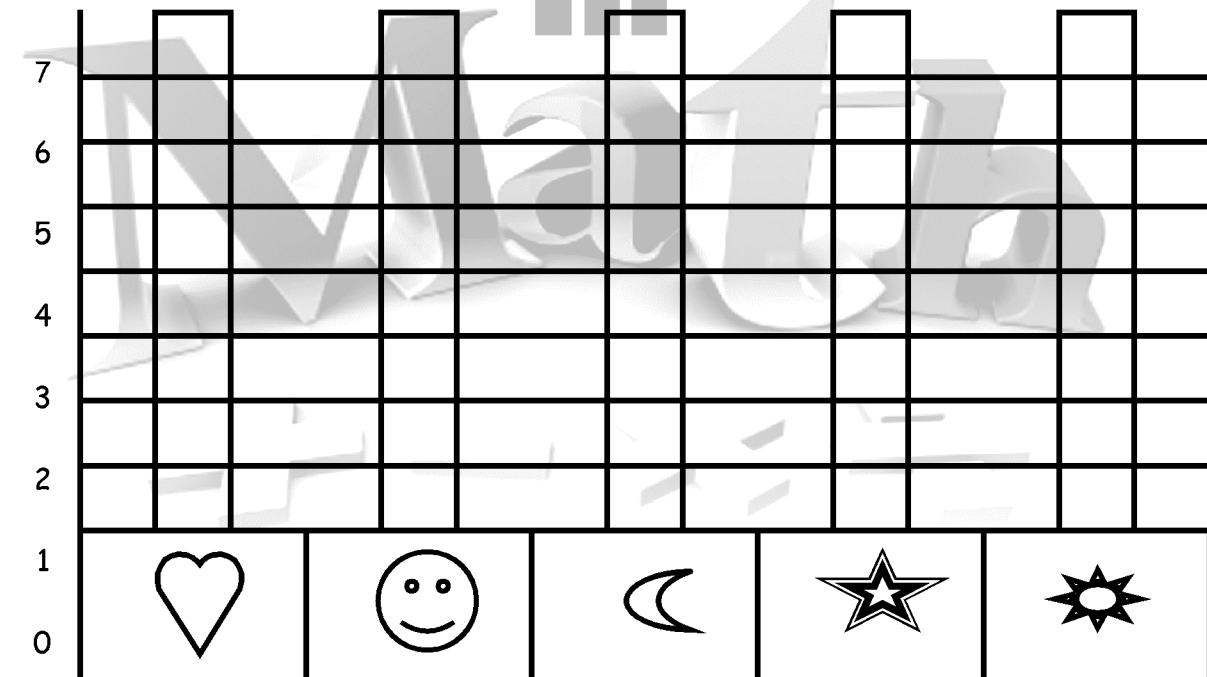




Complete the following table :

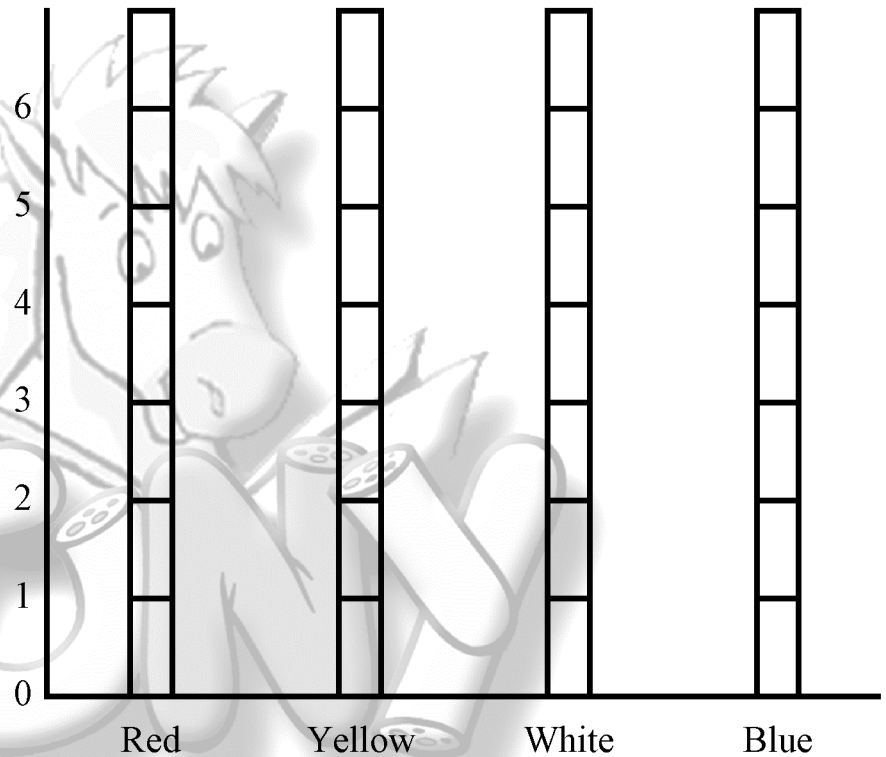
Shape					
Number					

Represent the previous table graphically :



## Shade according to the number of flowers

Colour of flowers	Number
Red	5
Yellow	4
White	2
Blue	6



## Complete the following table

Name	Money
Alaa	.....
Nadia	.....
Hany	.....
Ahmed	.....

