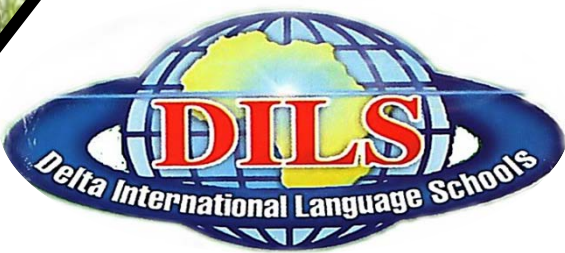




Math

Department



Primary 1

First term

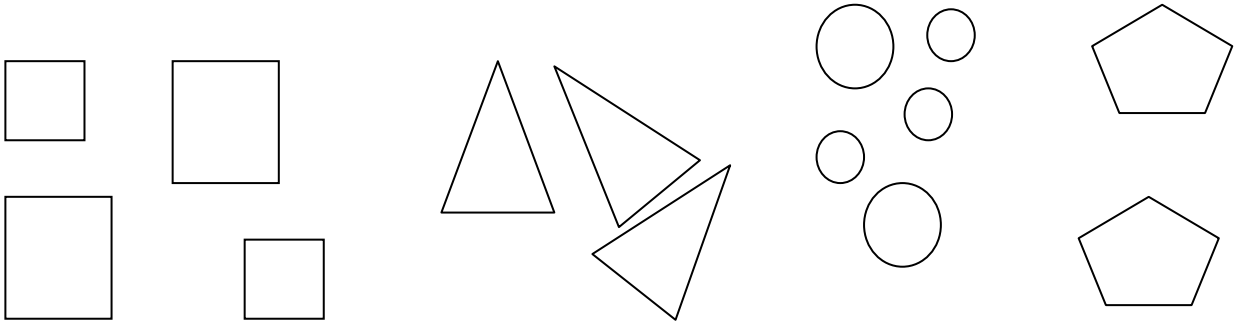
2014-2015

Name:

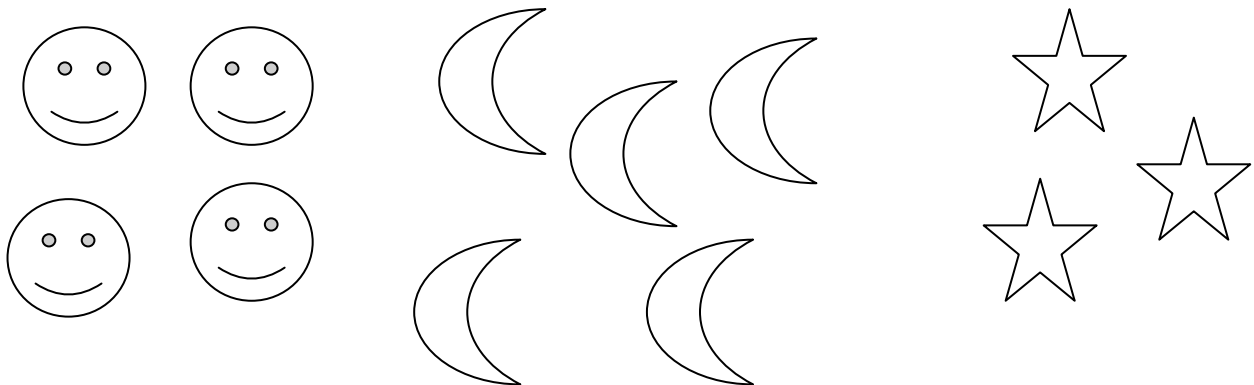
Class: 1/.....

Unit(1) Sets

1) Circle the same shapes



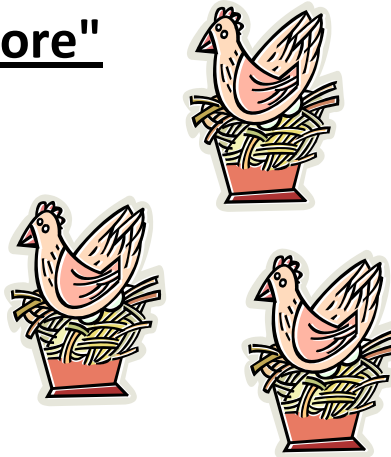
2) Colour the same shapes with the same colour



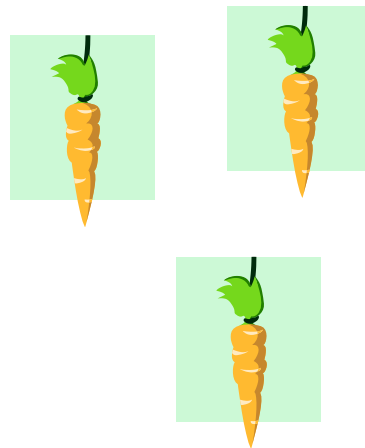
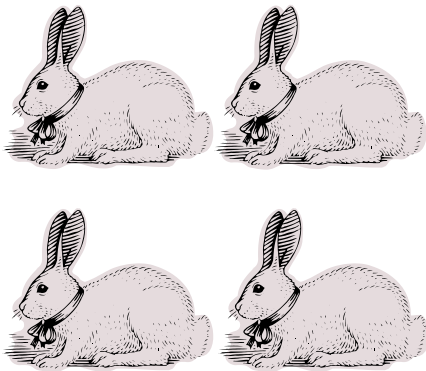
3) Circle the set of small trees



4) Complete with "less" or "more"

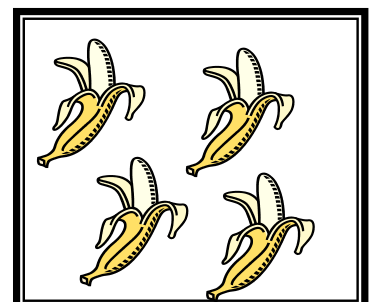
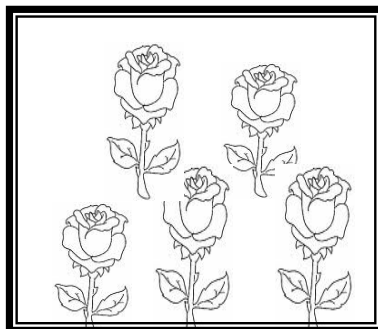
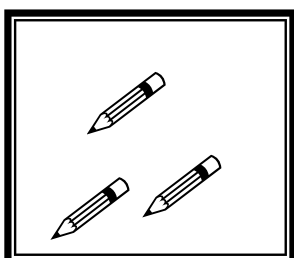
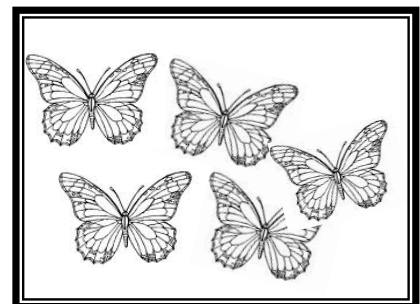
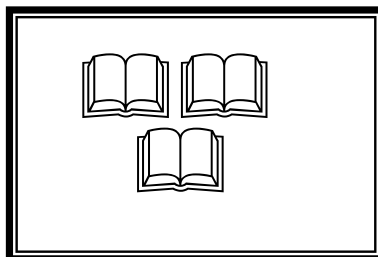
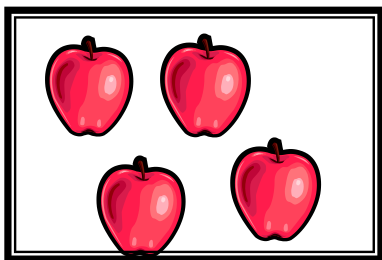


The chickens arethan eggs.



The rabbits arethan the Carrots.

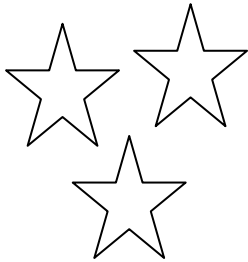
5) Join the equal sets



Unit (2)

Numbers 1 , 2 , 3

1) Count and write the number in digits and letters



.....
.....



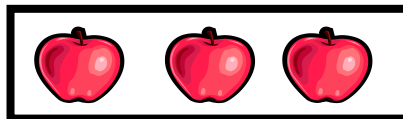
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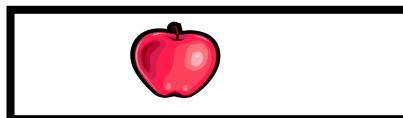
2) Match

2



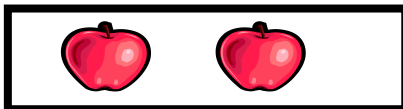
One

3



Two

1



Three

3) Draw elements according to the number



2



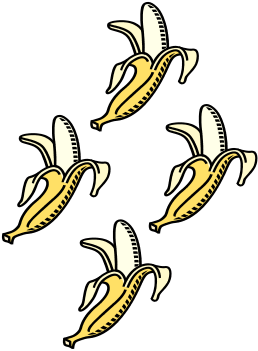
1



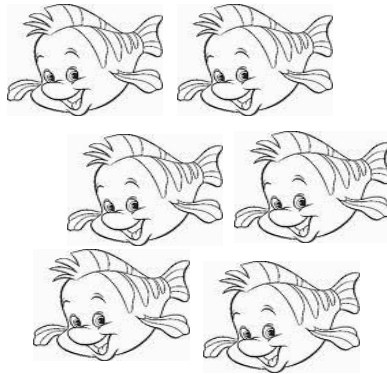
3

Numbers 4 , 5 , 6

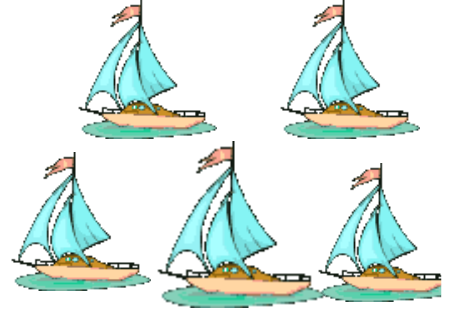
1) Count and write the number in digits and letters



.....
.....



.....
.....



.....
.....

2) Draw elements according to the number



4



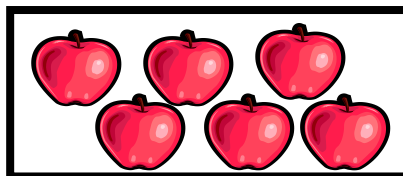
5



6

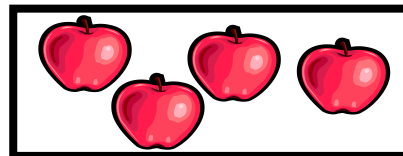
3) Match

4



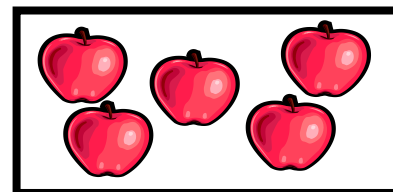
Five

5



Six

6



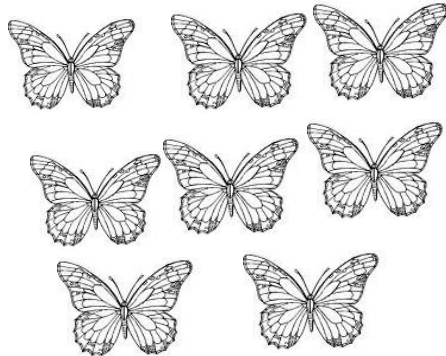
Four

Numbers 7 , 8 , 9

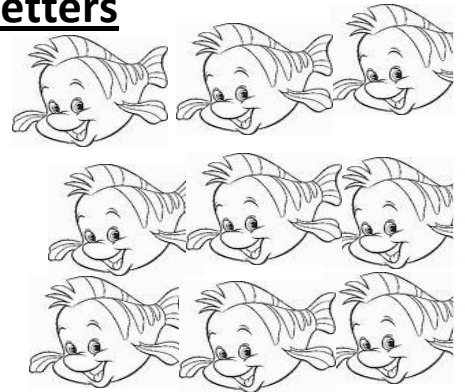
1) Count and write the number in digits and letters



.....
.....



.....
.....



.....
.....

2) Draw elements according to the number



7



8



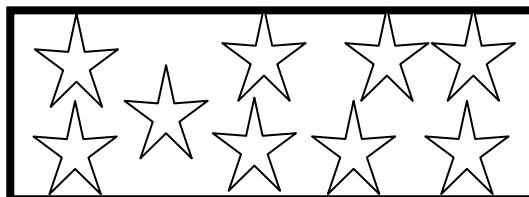
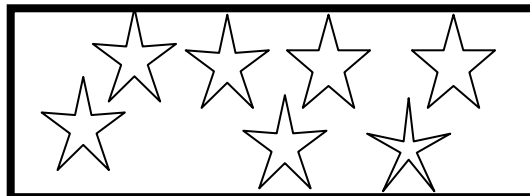
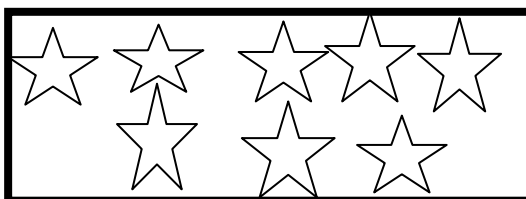
9

3) Match

7

8

9



Nine

Seven

Eight

Ascending order and descending order

1) Complete in order

a) 1 , 2 , 3 , , , , , ,

b) 9 , 8 , 7 , , , , , ,

2) Circle the greatest number

a) 1 , 4 , 7 , 3

b) 5 , 9 , 2 , 6

c) 6 , 8 , 5 , 3

3) Circle the smallest number

a) 3 , 6 , 7 , 2

b) 1 , 9 , 3 , 6

c) 4 , 8 , 5 , 9

4) Arrange the following numbers in an ascending order and a descending order

6 , 4 , 1 , 3 , 8

a) Ascending order is : , , , ,

b) Descending order is : , , , ,

Ordinal Numbers

1) Write the order of the underlined picture :

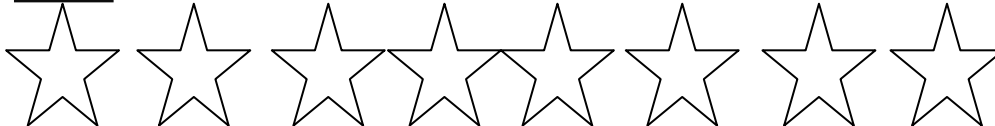
Order



.....



.....

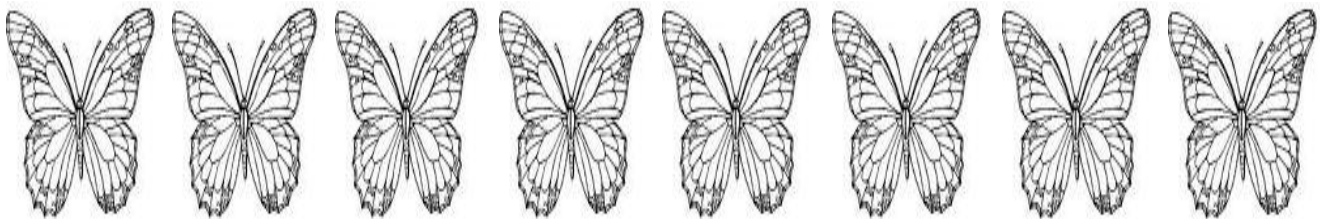


.....



.....

2) Colour the second butterfly in blue and the seventh in yellow :



3) Arrange the following numbers in an ascending order:

4 , 6 , 3 , 9 , 7

Ascending order is: , , , , ,

Then answer the following

a) The first number is

b) The third number is

Comparing numbers

1 - 9

1) Complete by using (< , > or =)

$4 \quad \square \quad 3$

$8 \quad \square \quad 5$

$6 \quad \square \quad 6$

$9 \quad \square \quad 1$

$4 \quad \square \quad 7$

$1 \quad \square \quad 3$

$9 \quad \square \quad 8$

$7 \quad \square \quad 3$

$6 \quad \square \quad 2$

$3 \quad \square \quad 6$

2) Complete

9 , 8 , 7 , , , , , ,

1 , 2 , 3 , , , , , ,

2 , 4 , 6 ,

1 , 3 , 5 , ,

3) Complete with a number

$6 < \square$

$7 < \square$

$4 = \square$

$5 > \square$

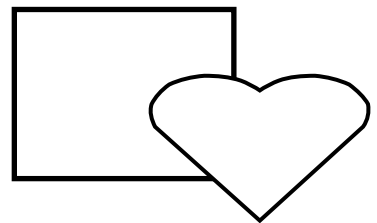
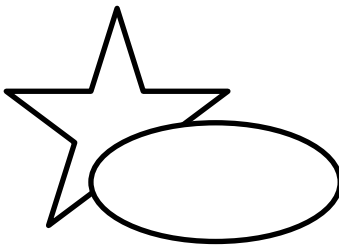
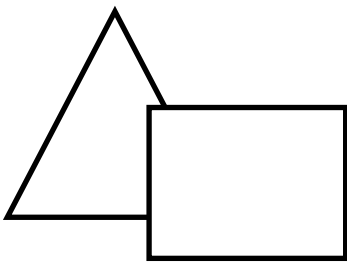
$7 > \square$

$2 = \square$

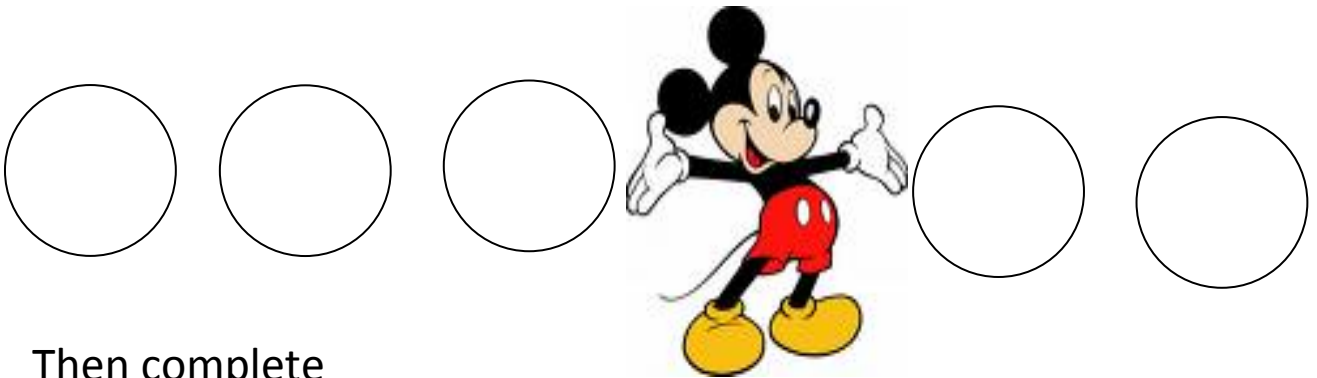
Unit (3)

In front of / Behind

Colour the shapes, which you see *in front of* the other, in red ,
and the shapes you see *behind* the other in yellow



Colour the circles which you see *in front of* Mickey in blue, and
the circles you see *behind* Mickey in green



Then complete

The number of circles behind Mickey is

The number of circles in front of Mickey is

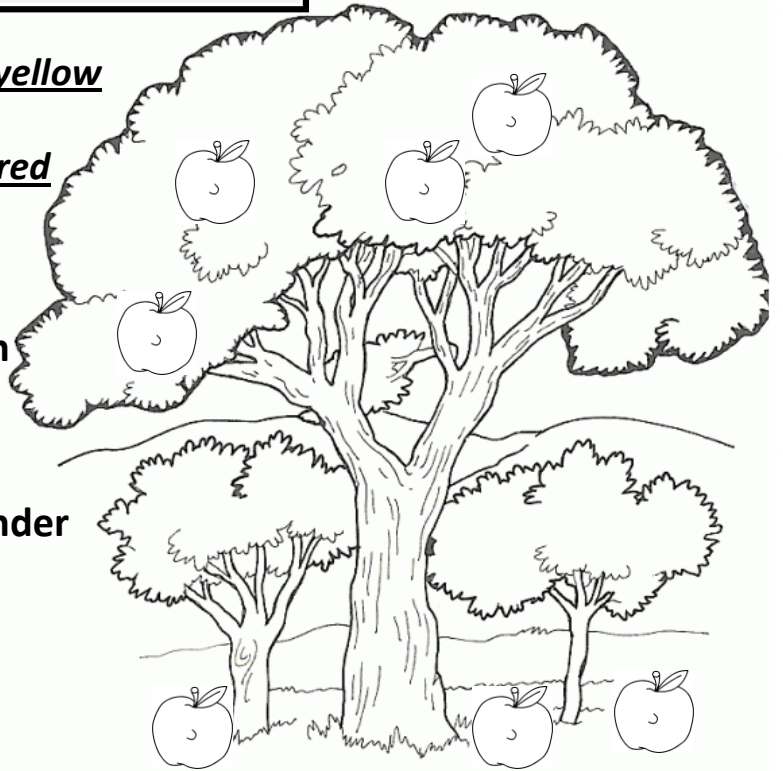
On / Under

1) Colour the apples *on* the trees in *yellow*

and The apples *under* the trees in *red*

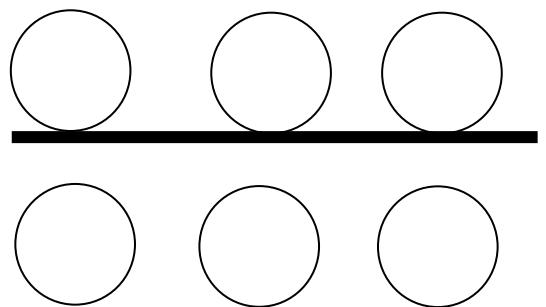
then Complete

- How many apples are there on the trees ? Apples
- How many apples are there under the trees ? Apples



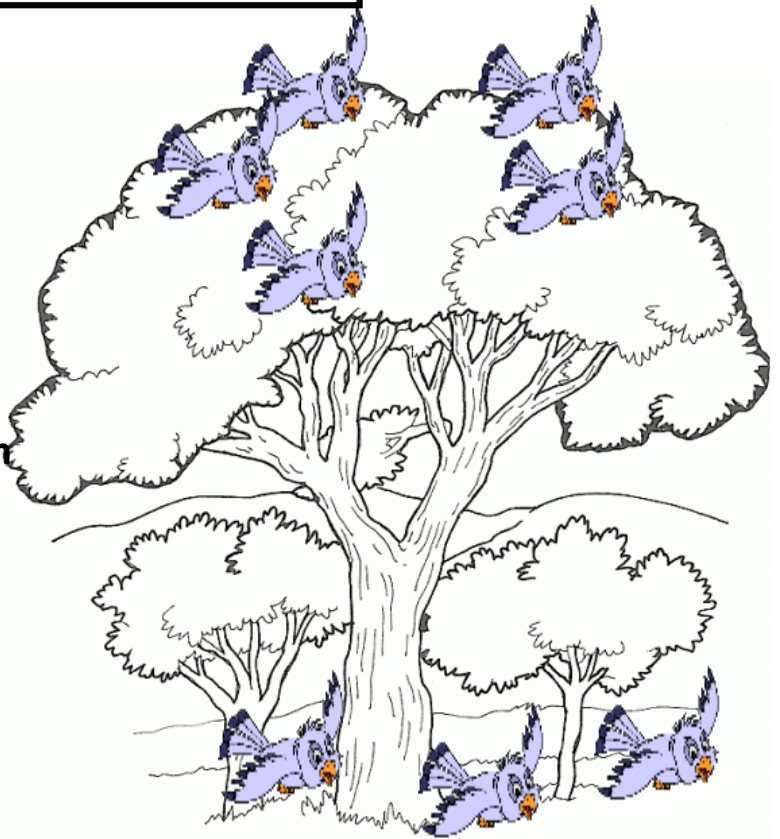
2) Colour the circles *on* the line in *blue*

and the circles *under* the line in *red*



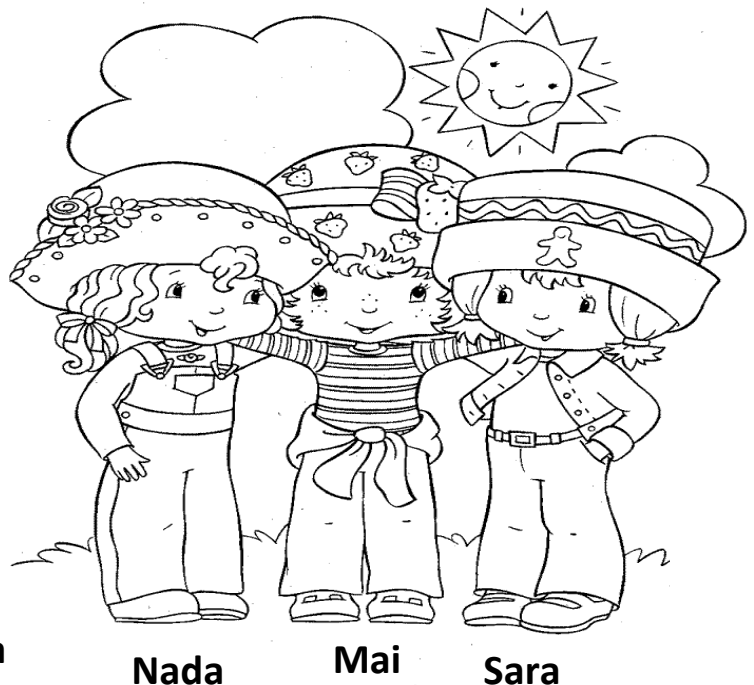
Top / Bottom

- How many birds at the top of the trees ? birds
- How many birds at the bottom of the trees ? birds



Colour this picture and then complete

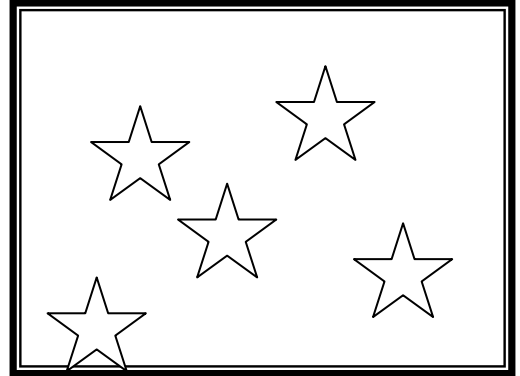
- Who is standing to the right of Mai ?
- Who is standing to the left of Mai ?
- Who is standing between Nada and Sara ?



Inside / Outside

1) Colour the Stars *inside* the Square in *blue*

and the Stars *Outside* the Square in *red*



How many stars are there inside the square?..... Stars

How many stars are there outside the square?..... Stars

Unit (4)

Addition up to 9

1) Complete

$2 + 3 = \dots\dots\dots$

$5 + 3 = \dots\dots\dots$

$3 + 3 = \dots\dots\dots$

$5 + 4 = \dots\dots\dots$

$2 + 4 = \dots\dots\dots$

$6 + 1 = \dots\dots\dots$

$4 + 4 = \dots\dots\dots$

$3 + 4 = \dots\dots\dots$

$1 + 4 = \dots\dots\dots$

2) Complete

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

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

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

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

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

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

3) Match

$5 + 2$

$3 + 5$

$5 + 1$

$3 + 2$

5

6

7

8

9

$3 + 6$

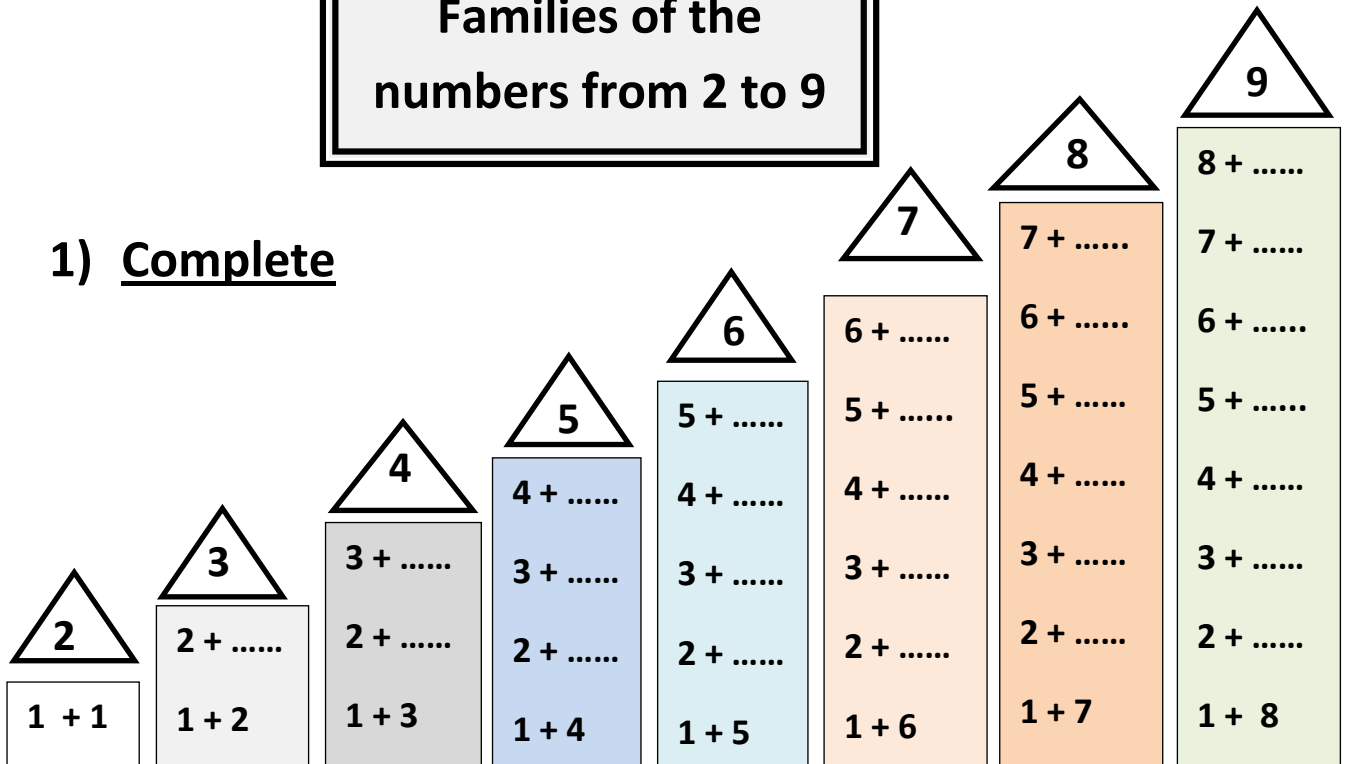
$1 + 6$

$4 + 1$

$2 + 4$

Families of the numbers from 2 to 9

1) Complete



2) Match the equal results

- 3 + 2
- 5 + 1
- 2 + 5
- 7 + 2
- 5 + 3
- 3 + 3
- 3 + 1

- 4
- 5
- 6
- 7
- 8
- 9

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

Subtracting two Numbers up to 9

1) Complete

$9 - 3 = \dots\dots\dots$

$5 - 2 = \dots\dots\dots$

$4 - 3 = \dots\dots\dots$

$5 - 4 = \dots\dots\dots$

$9 - 4 = \dots\dots\dots$

$5 - 1 = \dots\dots\dots$

$7 - 4 = \dots\dots\dots$

$3 - 2 = \dots\dots\dots$

$8 - 4 = \dots\dots\dots$

2) Complete

7	4	6	8	9	7
—	—	—	—	—	—
1	2	4	6	1	3
—————	—————	—————	—————	—————	—————
.....

3) Put (< or = or >):

9 — 4	<div style="border: 1px solid black; width: 40px; height: 30px; display: inline-block;"></div>	3	5 — 1	<div style="border: 1px solid black; width: 40px; height: 30px; display: inline-block;"></div>	5
9 — 2	<div style="border: 1px solid black; width: 40px; height: 30px; display: inline-block;"></div>	6	6 — 4	<div style="border: 1px solid black; width: 40px; height: 30px; display: inline-block;"></div>	1
4	<div style="border: 1px solid black; width: 40px; height: 30px; display: inline-block;"></div>	8 — 6	5 — 4	<div style="border: 1px solid black; width: 40px; height: 30px; display: inline-block;"></div>	3
9 — 1	<div style="border: 1px solid black; width: 40px; height: 30px; display: inline-block;"></div>	8	7 — 4	<div style="border: 1px solid black; width: 40px; height: 30px; display: inline-block;"></div>	3
8 — 5	<div style="border: 1px solid black; width: 40px; height: 30px; display: inline-block;"></div>	8 — 6	3	<div style="border: 1px solid black; width: 40px; height: 30px; display: inline-block;"></div>	7 — 5

The Relation between Addition and Subtraction

1) Complete

$4 + \dots = 9$

$1 + \dots = 8$

$3 + \dots = 7$

$2 + \dots = 6$

2) Complete

$\dots + 7 = 9$

$\dots + 6 = 8$

$\dots + 5 = 6$

$\dots + 4 = 5$

3) Complete

$8 - \dots = 2$

$5 - \dots = 1$

$7 - \dots = 5$

$9 - \dots = 5$

4) Complete

$\dots - 3 = 2$

$\dots - 5 = 4$

$\dots - 6 = 2$

$\dots - 6 = 3$

5) Complete the tables

+ 2	
3
.....	4
6
.....	5
.....
- 2	

+ 3	
6
.....	4
3
.....	8
.....
.....	

+ 4	
4
.....	6
.....	9
3
1
.....	