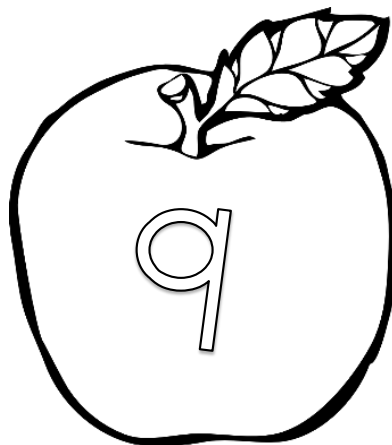
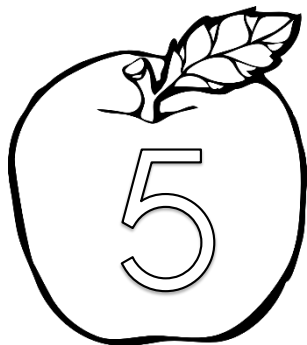
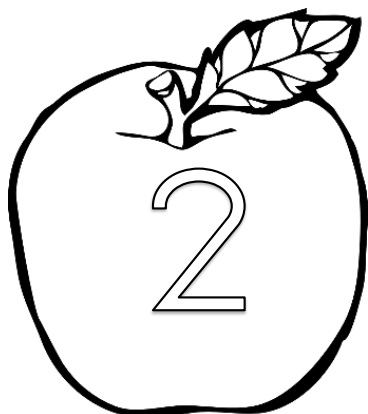


GRADE 1  
Mathematics

Term 3

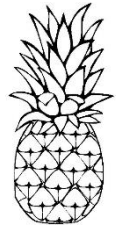
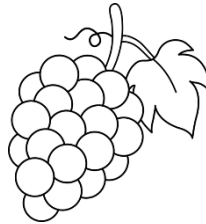
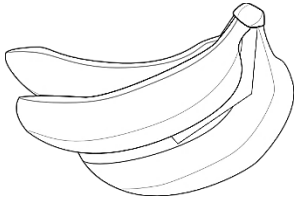
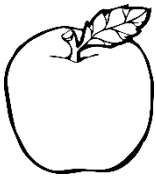



Name:


Write the number names

1	6
2	7
3	8
4	9
5	10


Write the ordinal numbers




The  is \_\_\_\_\_

The  is \_\_\_\_\_

The  is \_\_\_\_\_

The  is \_\_\_\_\_

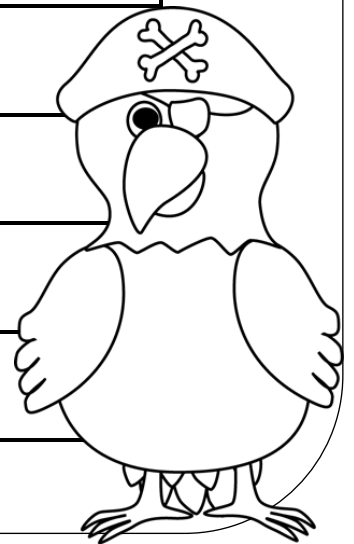
The  is \_\_\_\_\_

Complete the ordinal numbers

1st 2nd \_\_\_ 5th \_\_\_ 7th \_\_\_ 9th \_\_\_.

Help Pirate Pollie to break up the numbers into tens and units

$16 =$	$10 + 1$
$13 =$	
$18 =$	
$20 =$	
$11 =$	
$15 =$	



# Chicken coop

## Number combinations

Help the chickens to decide what combination of eggs they must lay in each coop

The image shows four chicken coops, each with a target number in a circle at the top and a grid of five rows and two columns below. The coops are labeled with target numbers 5, 6, 7, and 9. The grids contain numbers in the left column and empty boxes in the right column.

Coop 1 (Target: 5)	Coop 2 (Target: 6)	Coop 3 (Target: 7)	Coop 4 (Target: 9)
2	3	4	5
1	4	5	8
4	2	1	3
3	1	6	1
5	5	3	7

Three cartoon chickens are at the bottom, and there are some grey cloud-like shapes.

### Combinations of 6

$4 + \_ = 6$

$3 + \_ = 6$

$5 + \_ = 6$

$6 + \_ = 6$

$2 + \_ = 6$

$1 + \_ = 6$

$0 + \_ = 6$

### Combinations of 8

$5 + \_ = 8$

$2 + \_ = 8$

$3 + \_ = 8$

$7 + \_ = 8$

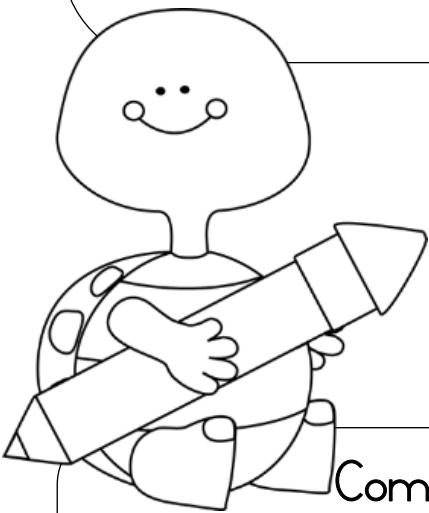
$0 + \_ = 8$

$1 + \_ = 8$

$8 + \_ = 8$

$6 + \_ = 8$

$4 + \_ = 8$



Complete: Count in 2's, 5's and 10's

1. 10 \_ 30 \_ 50 \_ 70 \_

2. 62 \_ 66 \_ 70 \_ 74 \_ 78 \_

3. 25 \_ 35 \_ 45 \_ 55 \_ 65 \_ 75 \_

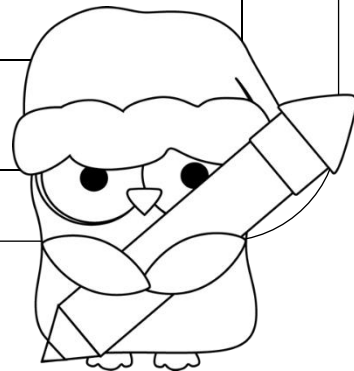
+ and -

Complete the blocks: Let's add !

$13 = 10 + \square$	$12 = 9 + \square$
$10 + \square = 15$	$5 + \square = 11$
$6 + 6 = \square$	$14 = \square + 7$
$9 + 3 = \square$	$10 = 5 + \square$

Complete the blocks: Let's subtract !

$15 - 3 = \square$	$12 - 9 = \square$
$10 - 0 = \square$	$15 - \square = 10$
$12 - \square = 6$	$11 - 5 = \square$
$14 - 7 = \square$	$13 - \square = 8$



## More than and Less than

2 more than 13 is \_\_\_

2 more than 14 is \_\_\_

2 more than 10 is \_\_\_

2 more than 7 is \_\_\_

2 more than 2 is \_\_\_

2 more than 8 is \_\_\_

2 less than 15 is \_\_\_

2 less than 10 is \_\_\_

2 less than 14 is \_\_\_

2 less than 3 is \_\_\_

2 less than 9 is \_\_\_

2 less than 13 is \_\_\_

1 more than 12 is \_\_\_

1 more than 14 is \_\_\_

1 more than 10 is \_\_\_

1 more than 7 is \_\_\_

1 more than 2 is \_\_\_

1 more than 9 is \_\_\_

1 less than 15 is \_\_\_

1 less than 10 is \_\_\_

1 less than 14 is \_\_\_

1 less than 2 is \_\_\_

1 less than 6 is \_\_\_

1 less than 13 is \_\_\_

# What comes ... ?

## Before

-- 5

-- 2

-- 11

-- 7

-- 15

## Between

2 -- 3

6 -- 9

10 -- 12

2 -- 4

0 -- 2

## After

6 --

9 --

4 --

2 --

0 --

## Count back

1. 40 -- 30 -- 20 -- 10 --

2. 80 -- 70 -- 50 -- 30 -- 10.

3. 18 -- 14 -- 10 -- 6 -- 2.



## Count forward

1. 10 -- 14 -- 18 -- 22 --

2. 35 -- -- 50 -- 60 65 --

3. 10 20 30 -- -- -- -- 80.



# Double

Look at the numbers and double them

2

Double 2 is \_\_\_\_\_

4

Double 4 is \_\_\_\_\_

5

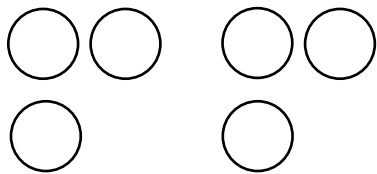
Double 5 is \_\_\_\_\_

1

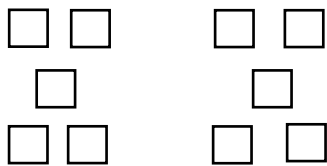
Double 1 is \_\_\_\_\_

# Divide in half

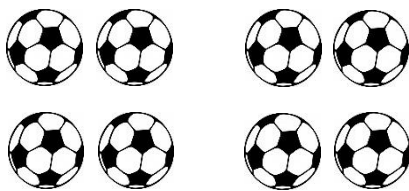
Look at the pictures and divide them in half



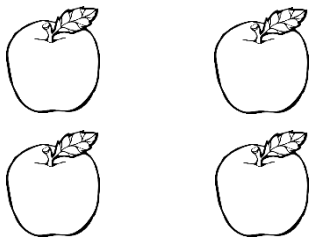
6 divide in half is \_\_\_\_\_



10 divide in half is \_\_\_\_\_



8 divide in half is \_\_\_\_\_

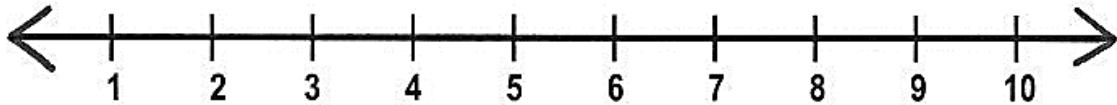


4 divide in half is \_\_\_\_\_

# Number Lines

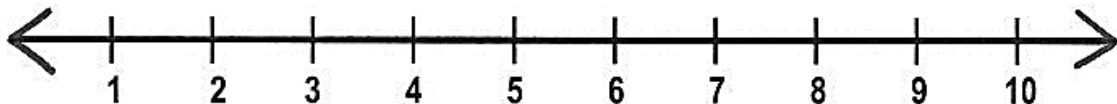
Use the number lines to calculate the sums.  
(Remember to show how you calculated the sums on the number lines.)

1.



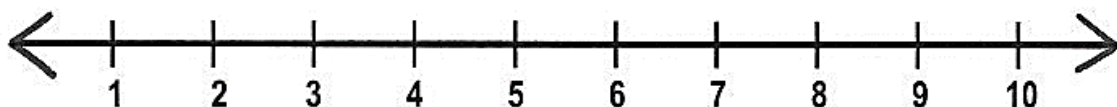
$$5 + 5 = \underline{\hspace{2cm}}$$

2.



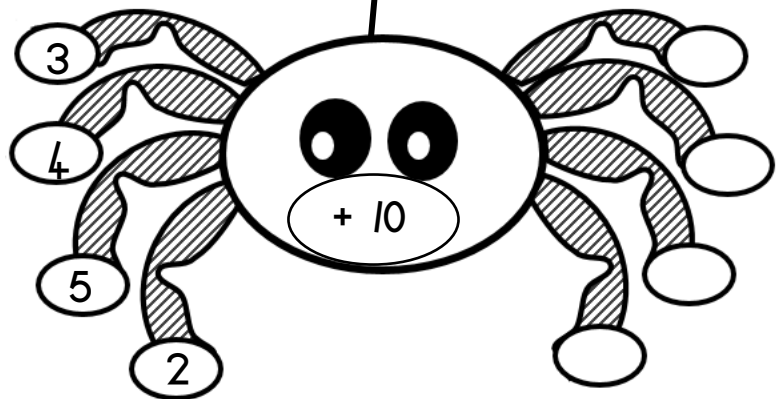
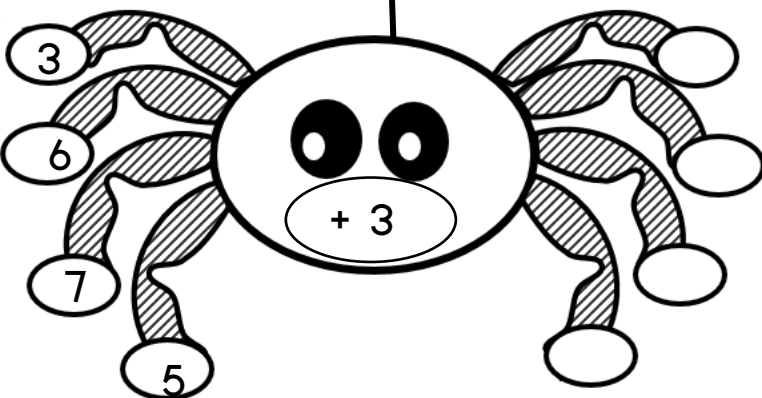
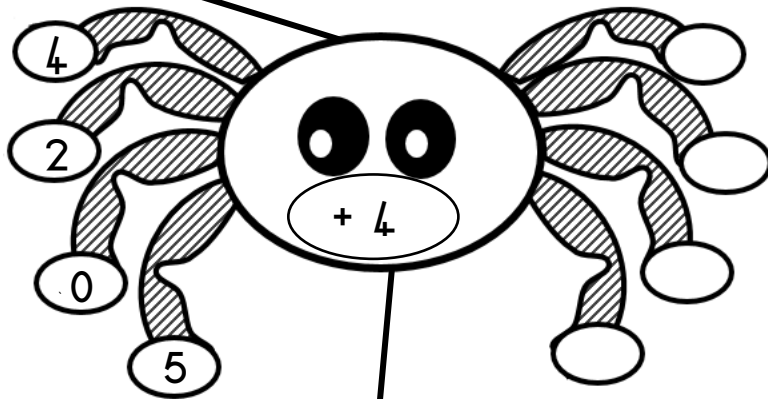
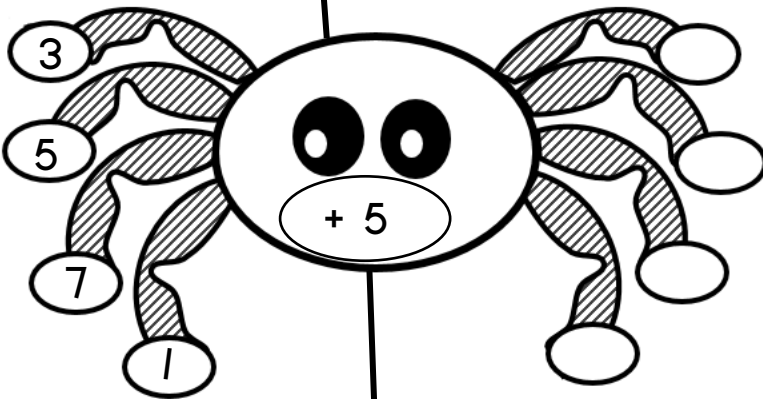
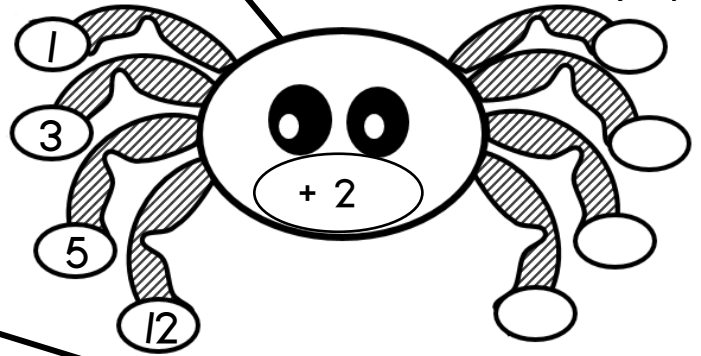
$$5 + 4 = \underline{\hspace{2cm}}$$

3.

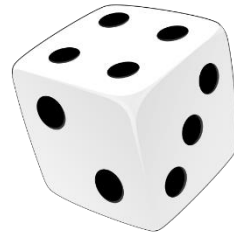


$$7 + 3 = \underline{\hspace{2cm}}$$

# Spider Flow charts



D I C E  
S U M S



Throw your dice twice to complete the ADD sums below

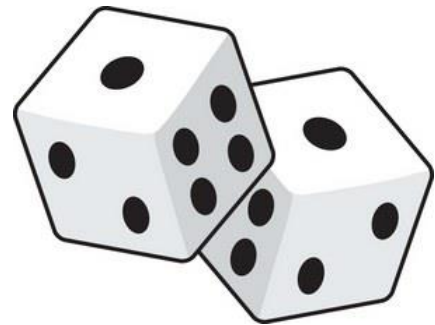
$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square + \square = \square$$



D I C E  
S U M S



Throw your dice once to complete the SUBTRACT sums below

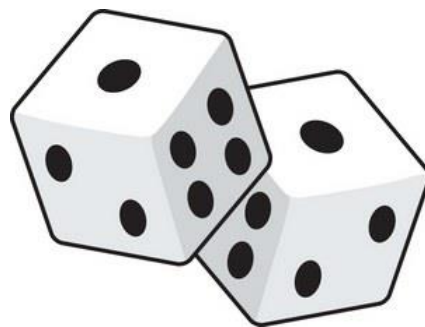
$$10 - \square = \square$$

$$15 - \square = \square$$

$$6 - \square = \square$$

$$9 - \square = \square$$

$$12 - \square = \square$$





# MONEY

Connect the coins with their names



one rand	two rand	five cent	five rand	twenty cent
----------	----------	-----------	-----------	-------------

• Colour in the coin which is the most



• Colour in the coin which is the least



# MONEY



Connect the notes with their names



ten rand

fifty rand

two hundred  
rand

hundred  
rand

twenty  
rand

- Colour in the coin which is the most



- Colour in the coin which is the least



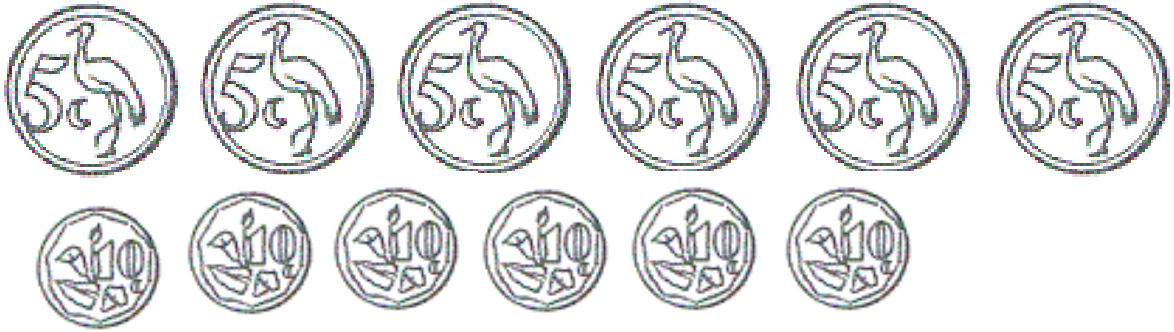


# Money

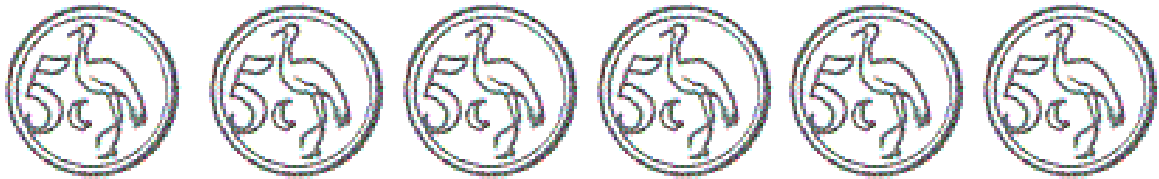
5c, 10c en 20c

Colour in the correct amount:

1. Colour in 20 cents



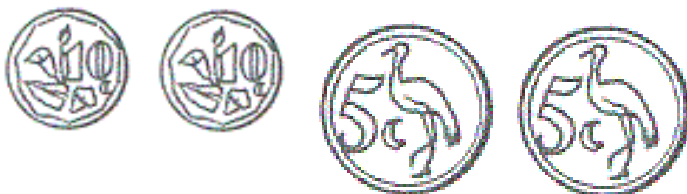
2. Colour in 35 cents



3. Colour in 50 cents



4. Colour 15 cent in



# Money

R1, R2 en R5

Colour in the correct amount:

1. Colour in 10 rand



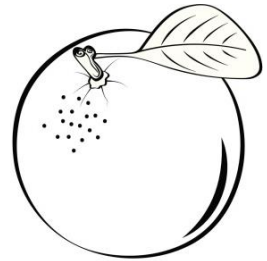
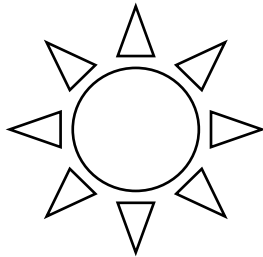
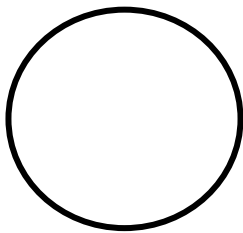
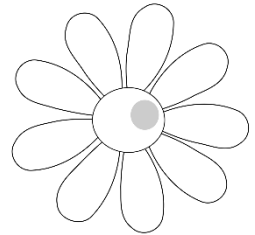
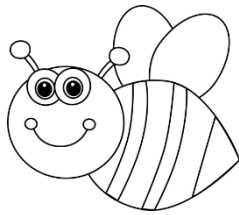
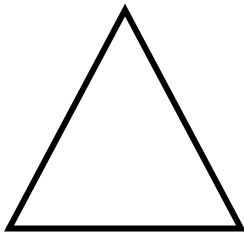
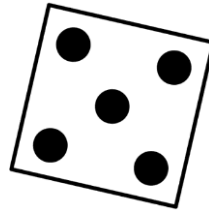
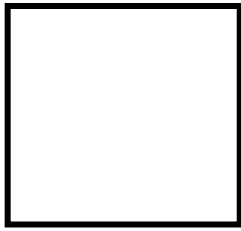
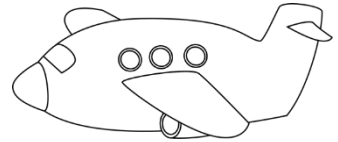
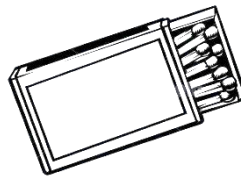
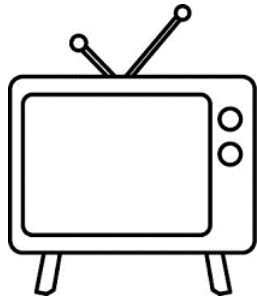
2. Colour in 6 rand



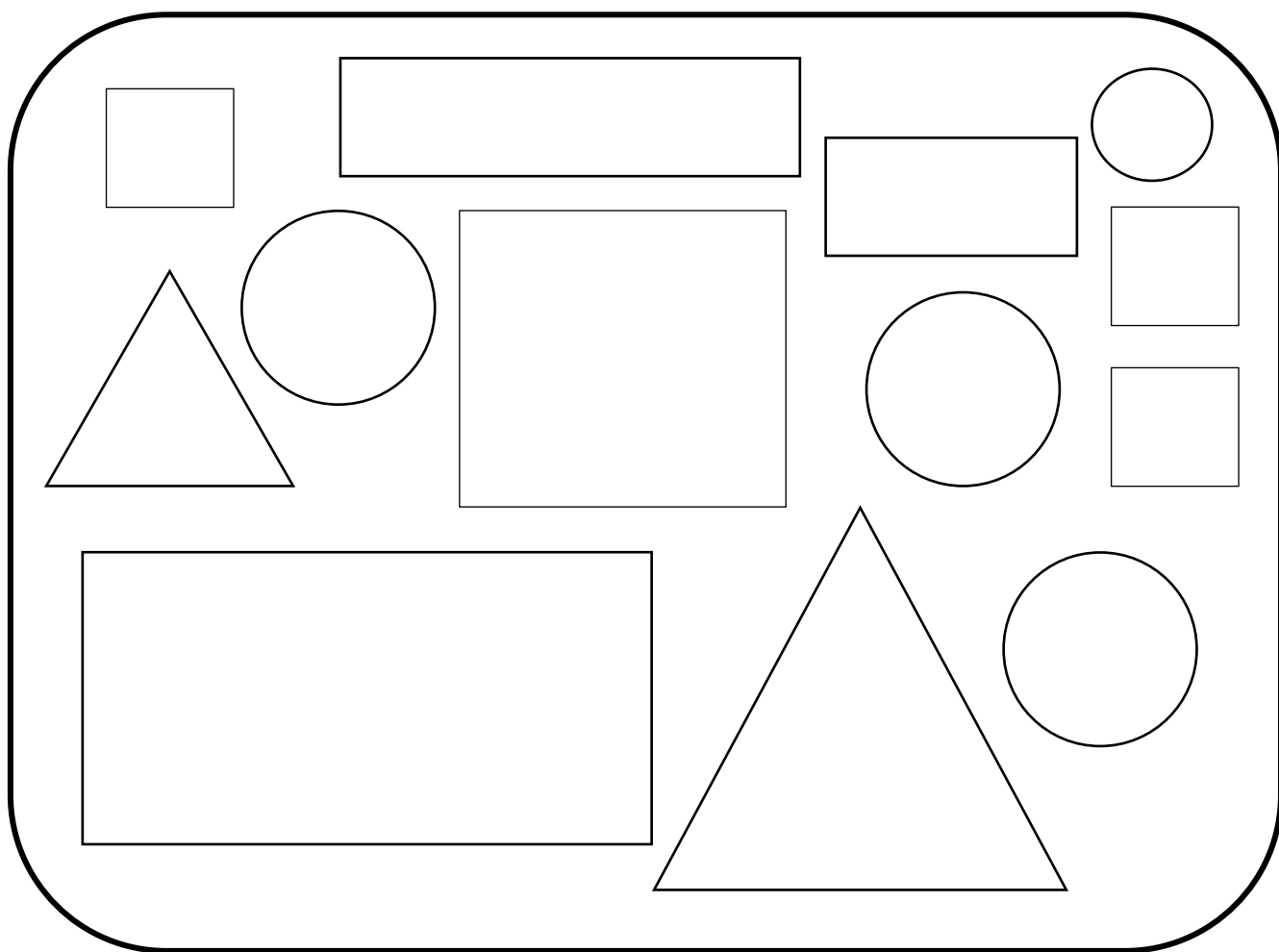
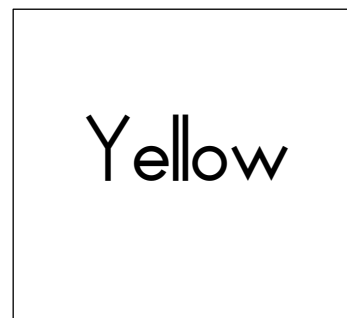
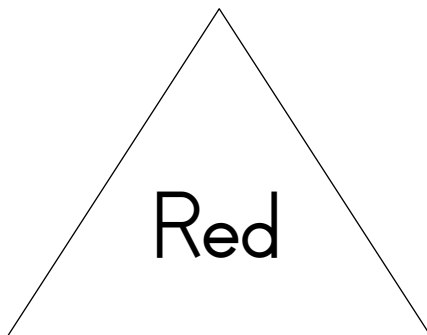
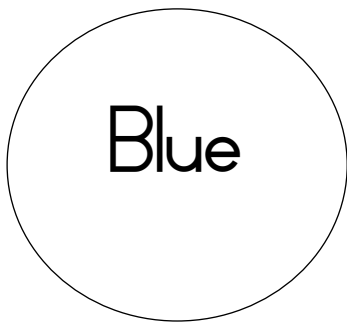
3. Colour in 15 rand



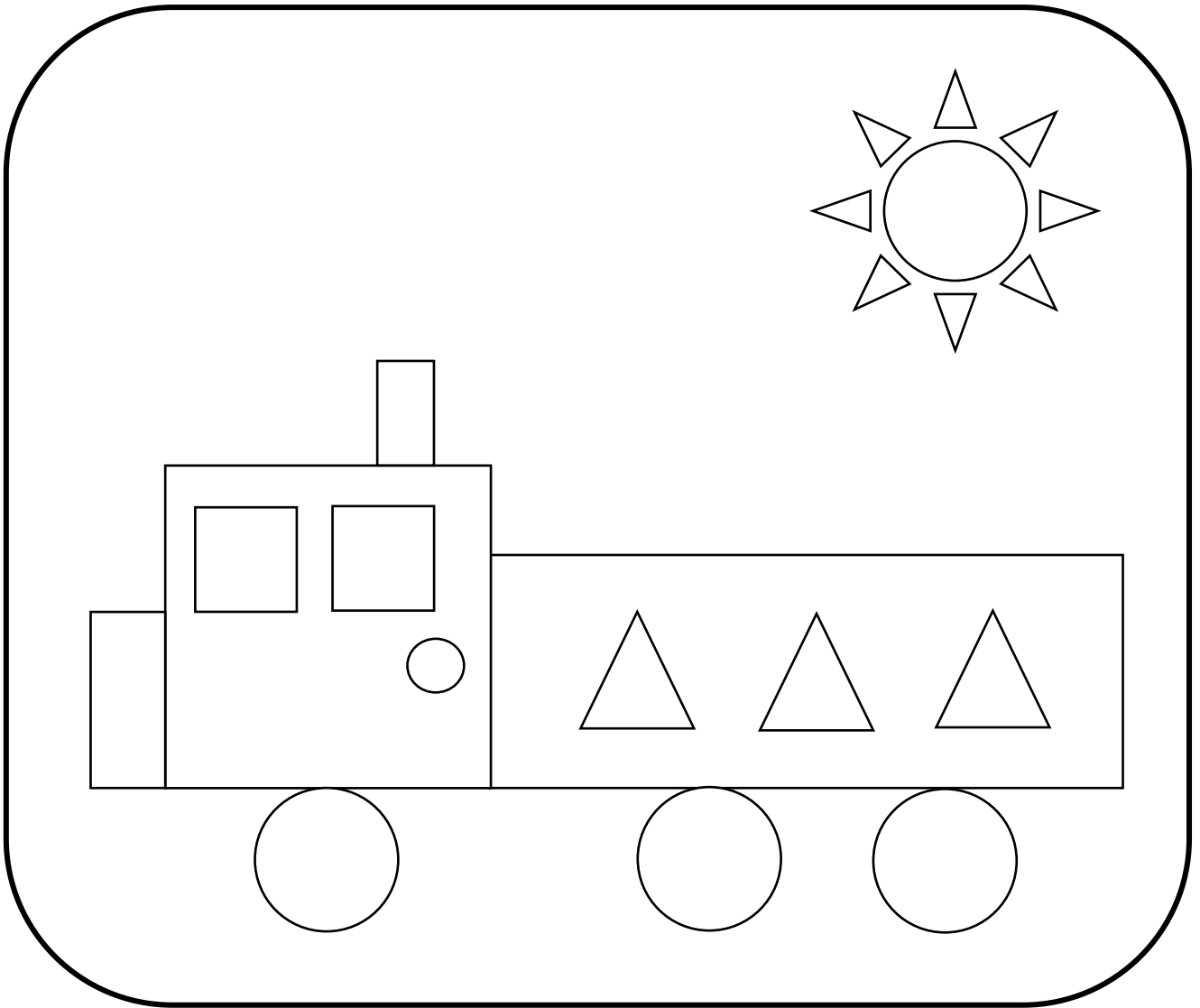
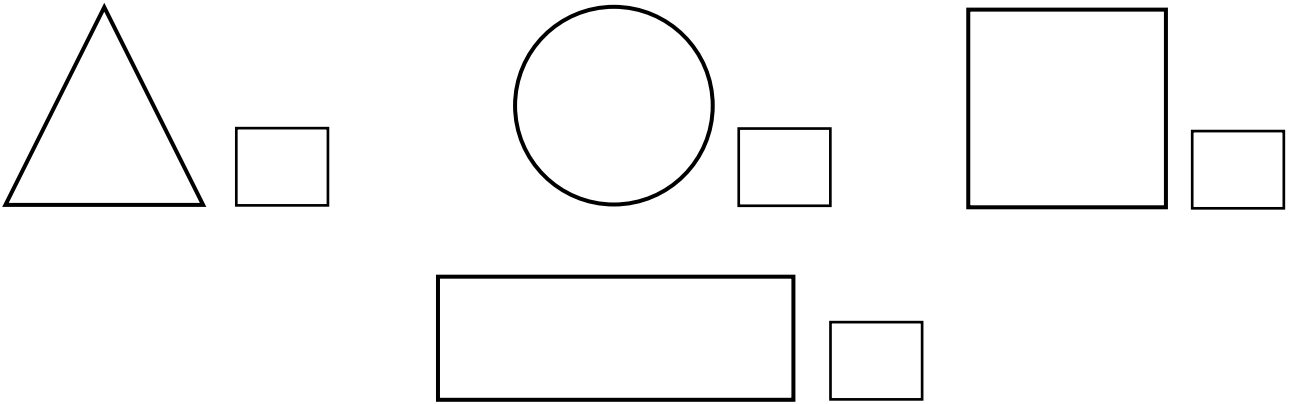
Colour in the picture  
which doesn't look like the  
shape



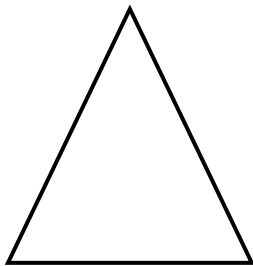
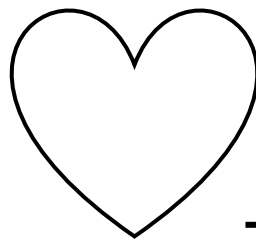
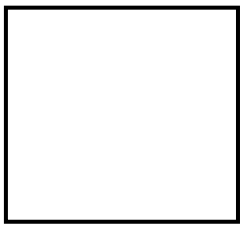
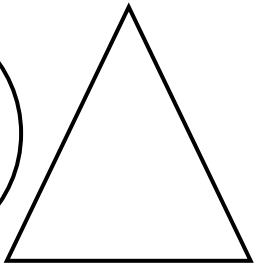
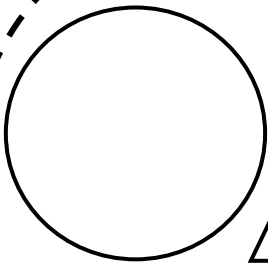
Find the shapes and colour in



Count the shapes and  
write in the blocks



Complete the pattern  
on the lines

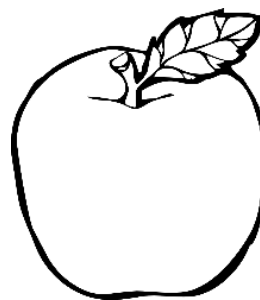
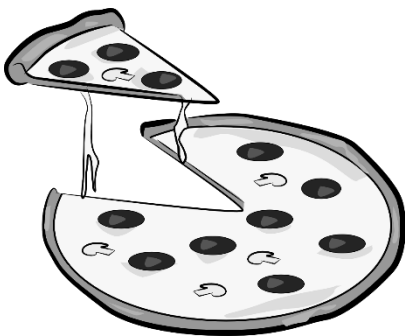
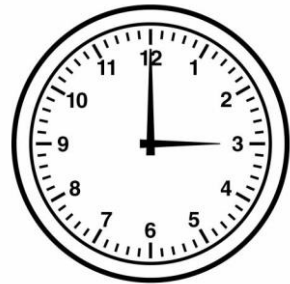
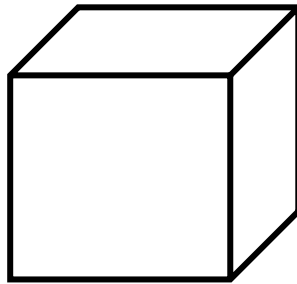


Draw your own pattern below



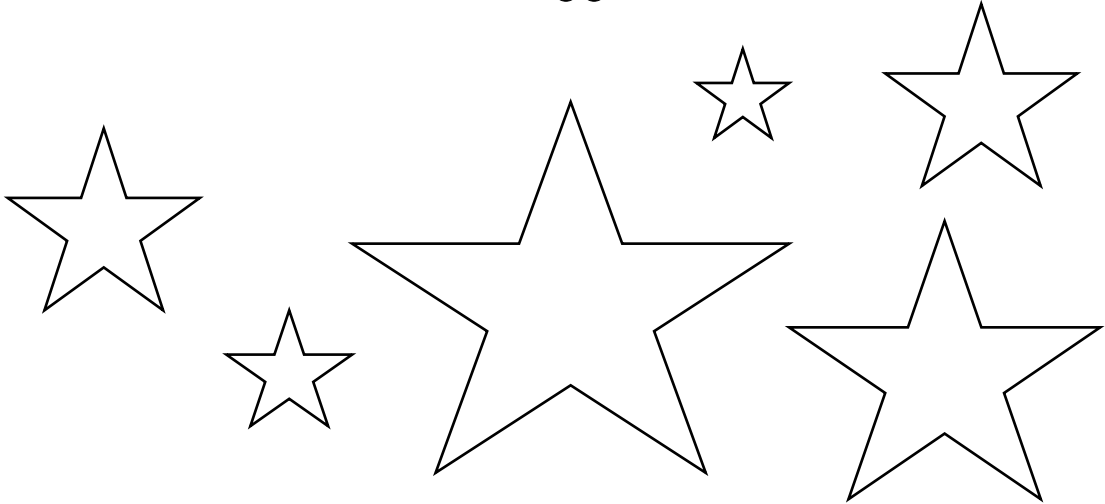
# 3D SHAPES

Draw a circle around the shapes which can roll

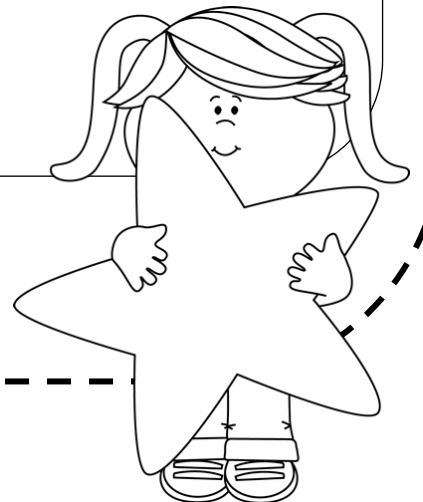
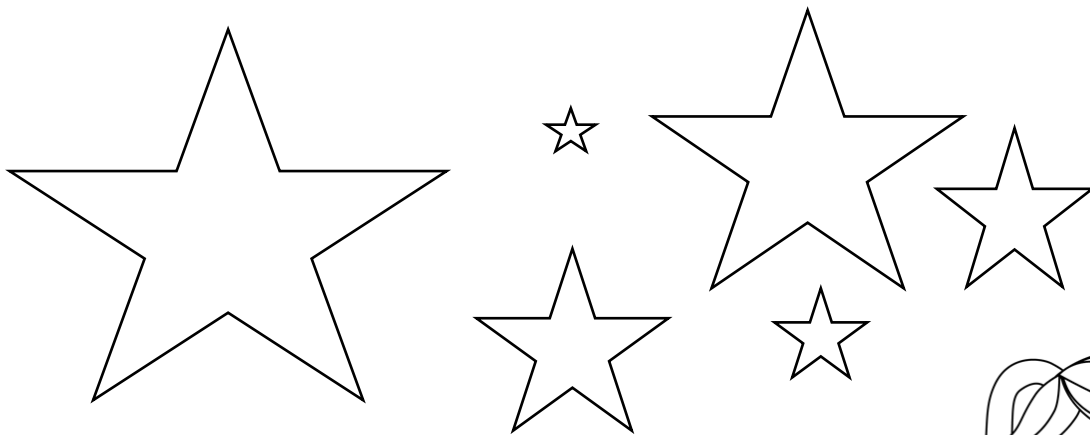


You're a star!

Circle the biggest star

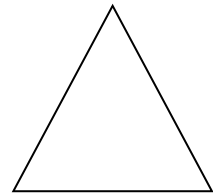
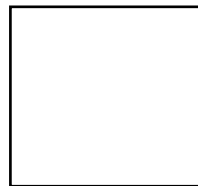
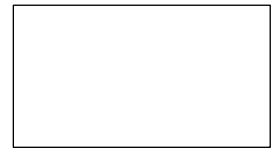
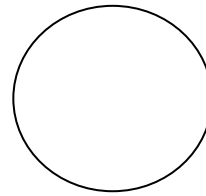
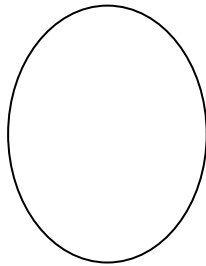
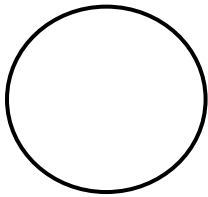
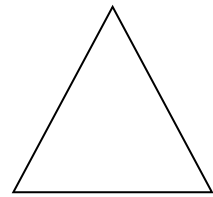
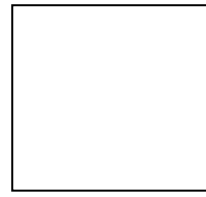
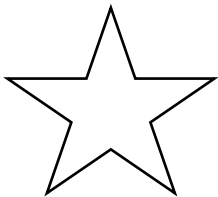
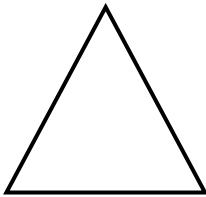
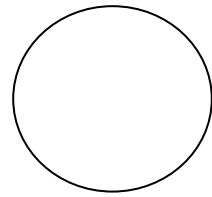
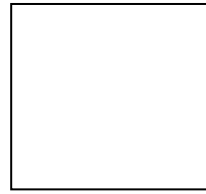
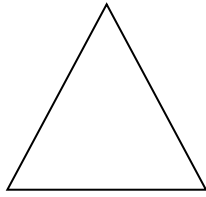
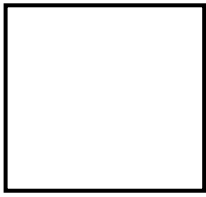


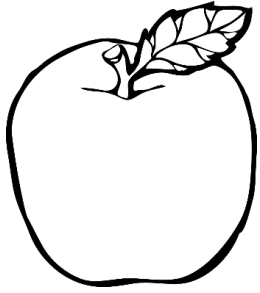
Circle the smallest star



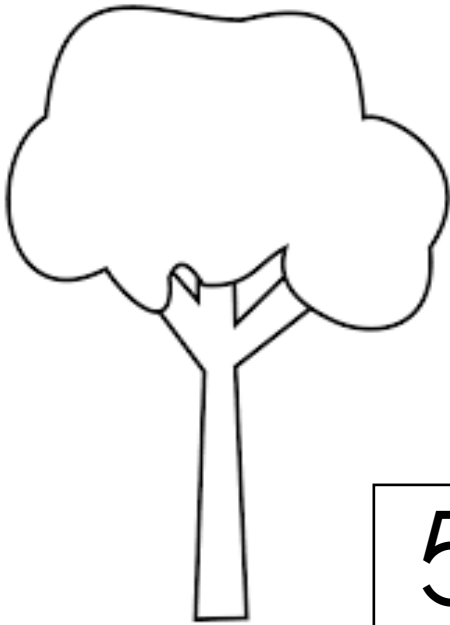
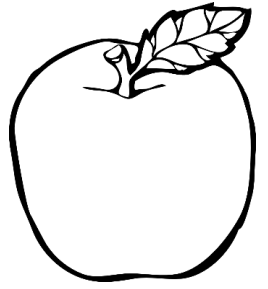


Colour the shape which  
are the same

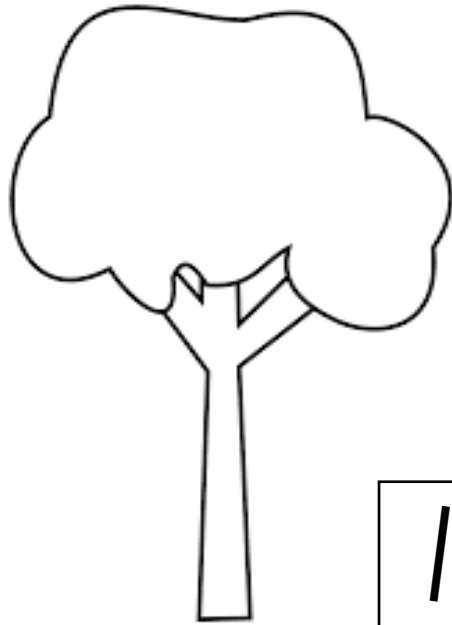




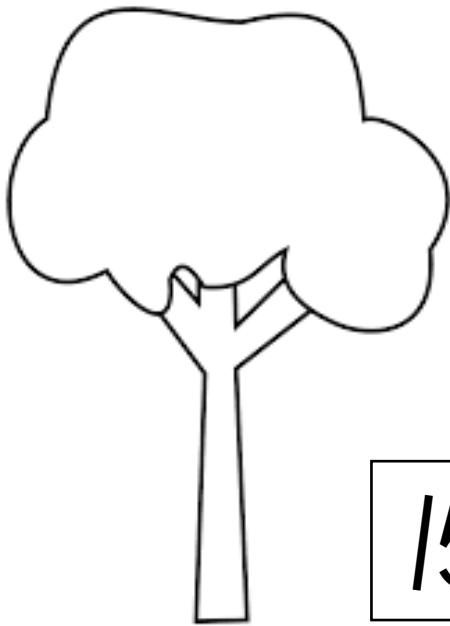
Draw the amount of  
apples on the tree



5



10



15



6



# CALENDER

## 2017 JANUARY





















Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Answer the questions below:

1. What month is it? \_\_\_\_\_
2. How many months is in a year? \_\_\_\_\_
3. What year is it? \_\_\_\_\_
4. Circle the 7<sup>th</sup> of January.
5. On which day is it? \_\_\_\_\_
6. How many days is in a week? \_\_\_\_\_



# Bzzz !!!!!

8					
7					
6					
5					
4					
3					
2					
1					
	first	second	third	fourth	fifth

Answer the questions below:

1. The 1st row has \_\_\_\_\_ bees.
2. The 2nd row has \_\_\_\_\_ bees.
3. The 3rd row has \_\_\_\_\_ bees.
4. The 4th row has \_\_\_\_\_ bees.
5. The 5th row has \_\_\_\_\_ bees.
6. Which row has the **most** bees? \_\_\_\_\_
7. Which row has the **least** bees? \_\_\_\_\_

# Word sums

1. Ben has R10. He buys an ice-cream of R7. How much money does he have left?



2. Mom has 10 lollipops. She divides them in half. How much does my sister and I get?

