

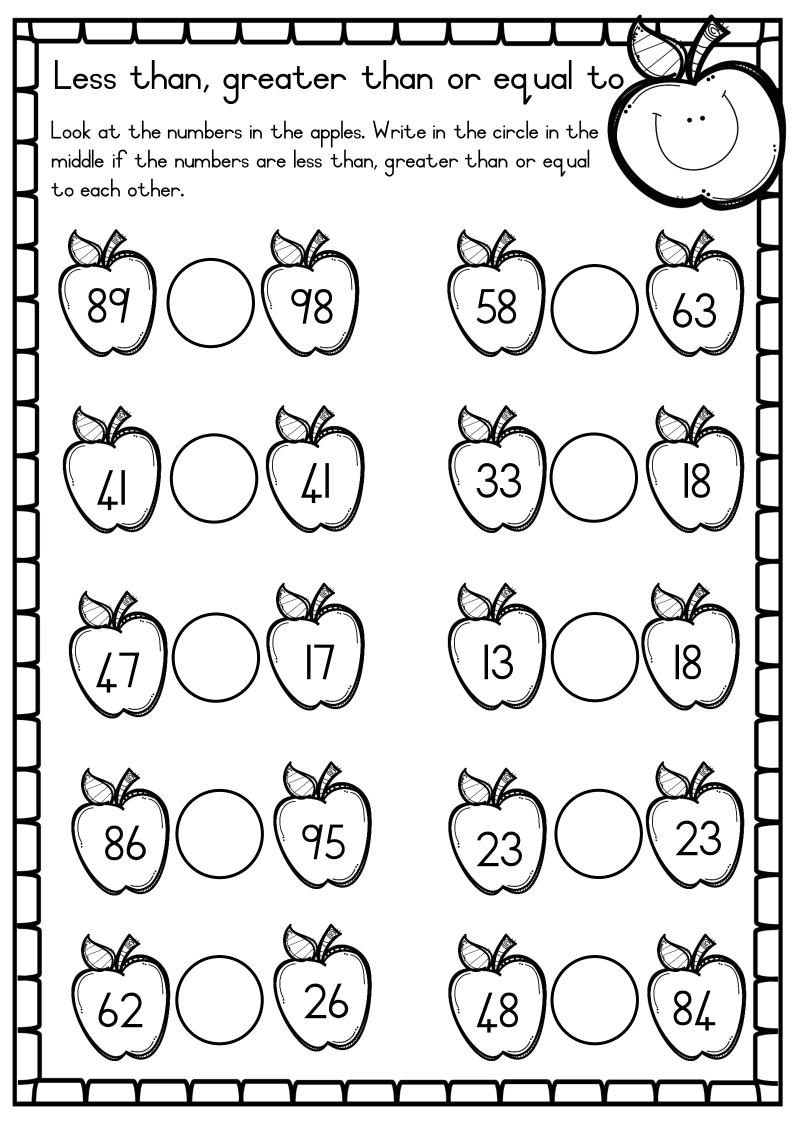
### Number names and number symbols

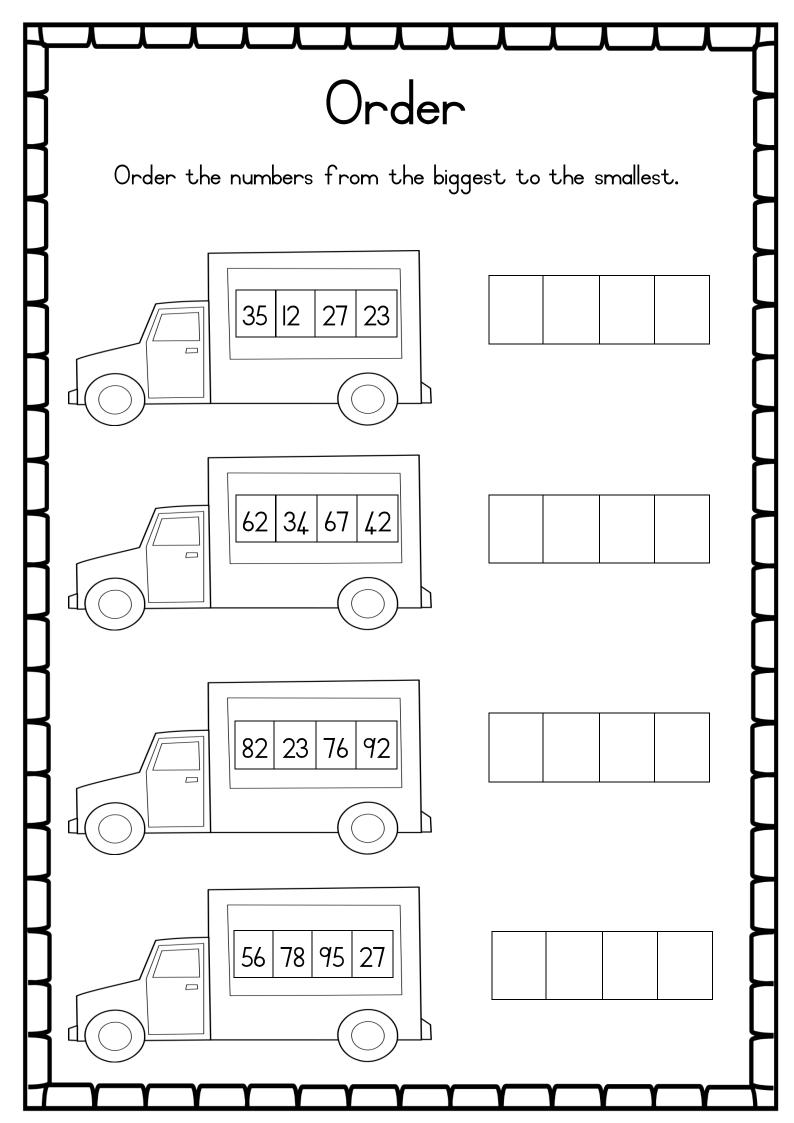
Write the number symbol for each number name.

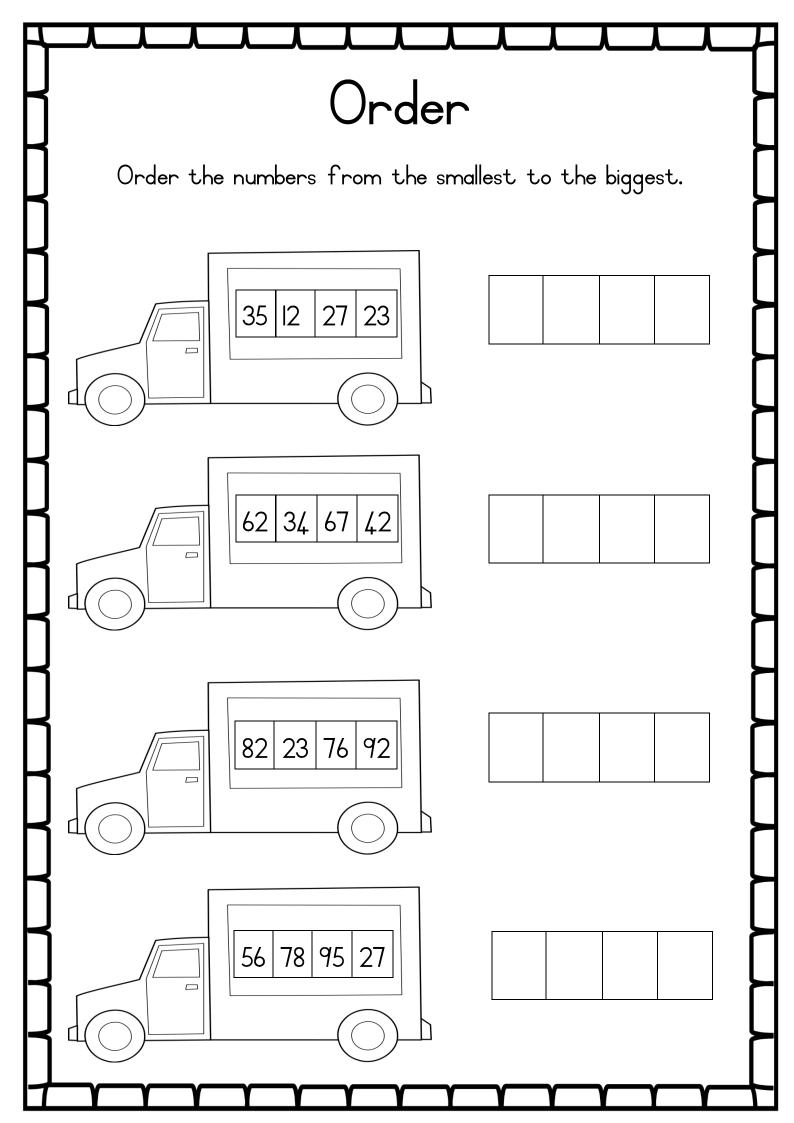
- I. Twenty three \_\_\_\_
- 2. Fifty seven \_\_\_\_\_
- 3. Eighty two \_\_\_\_\_
- 4. One hundred and nine-
- 5. One hundred and eleven \_\_\_\_\_
- 6. One hundred and twenty seven \_\_\_\_\_

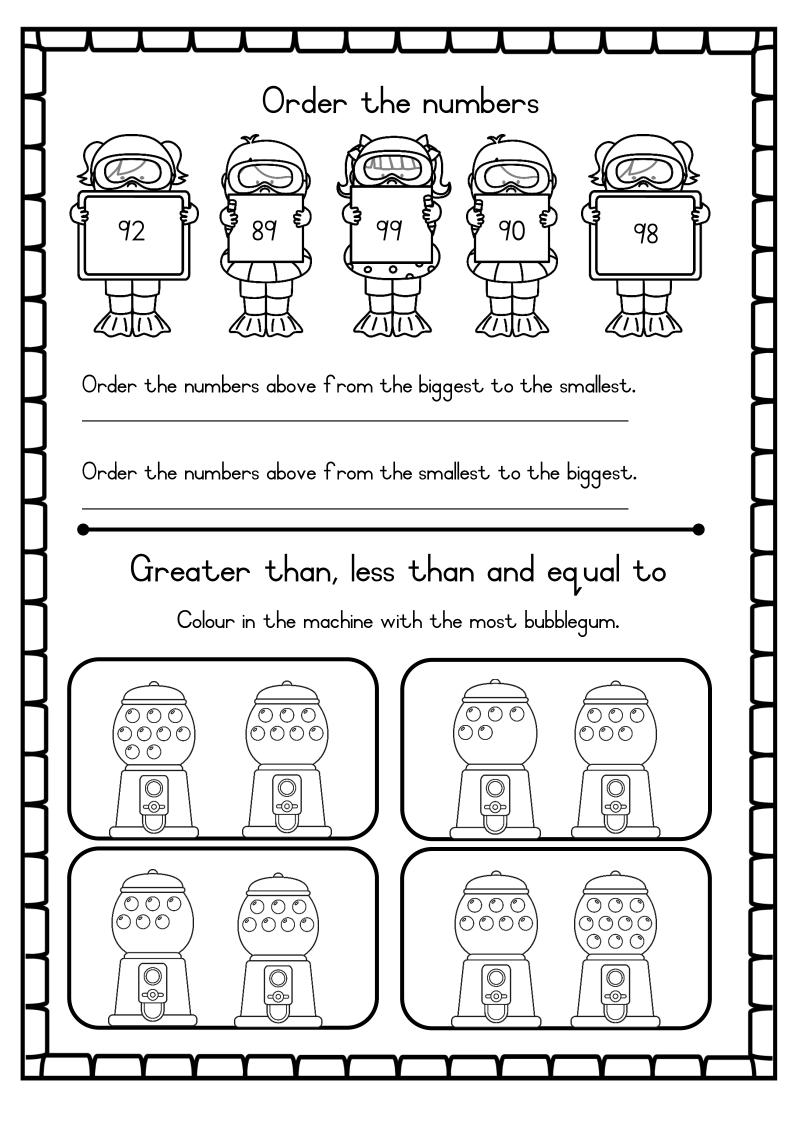
Match the number symbol with the number name by drawing a line.

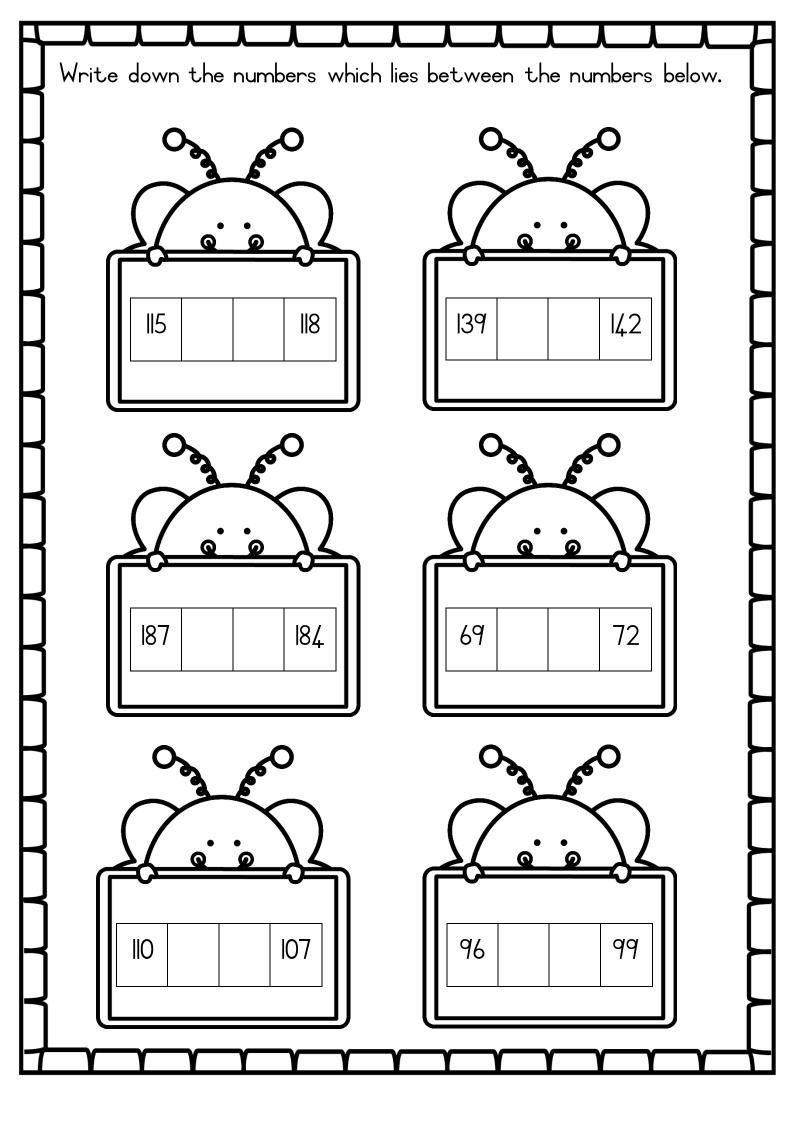
66	One hundred and forty two
8	forty
172	Thirty eight
109	Fifty three
91	Eight
40	One hundred and nine
53	One hundred and seventy two
38	Ninety one
142	Sixty six

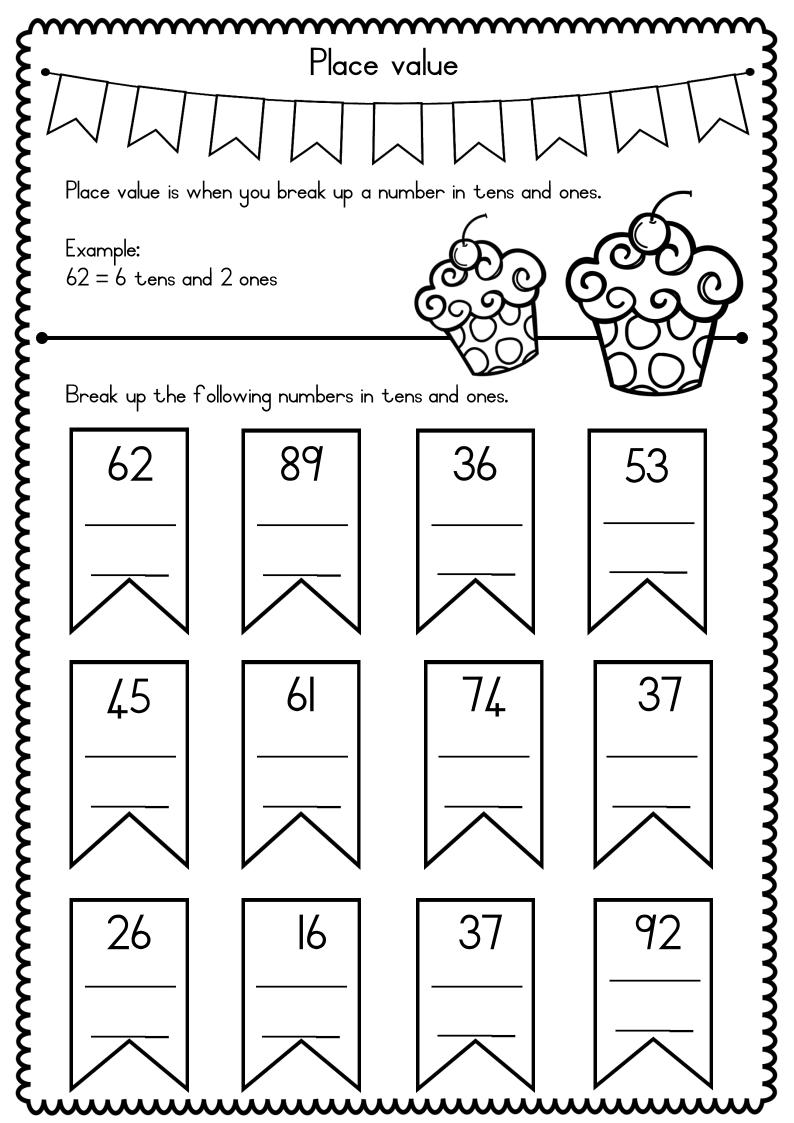


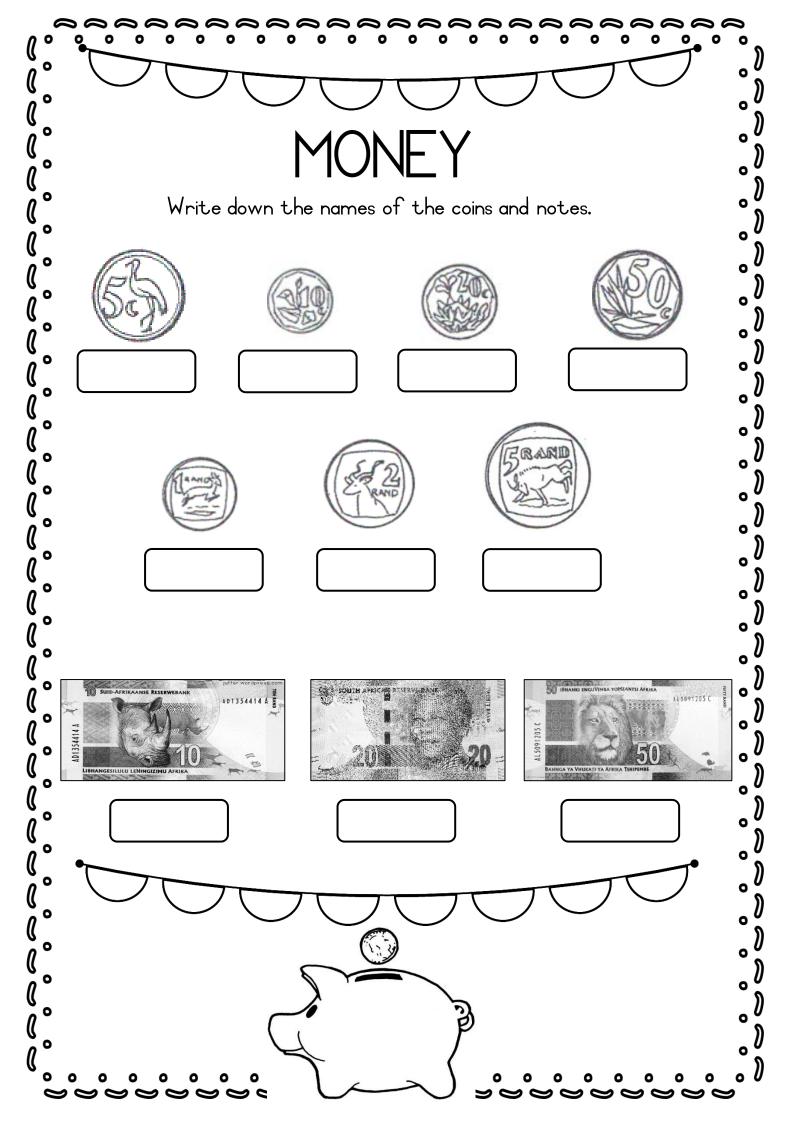












# Money

Colour in the correct amount:

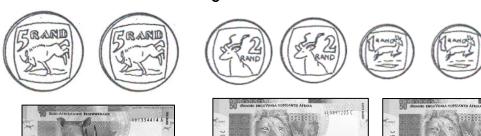
I. Colour in the coins which makes 95c.



2. Colour in the money which makes R26.



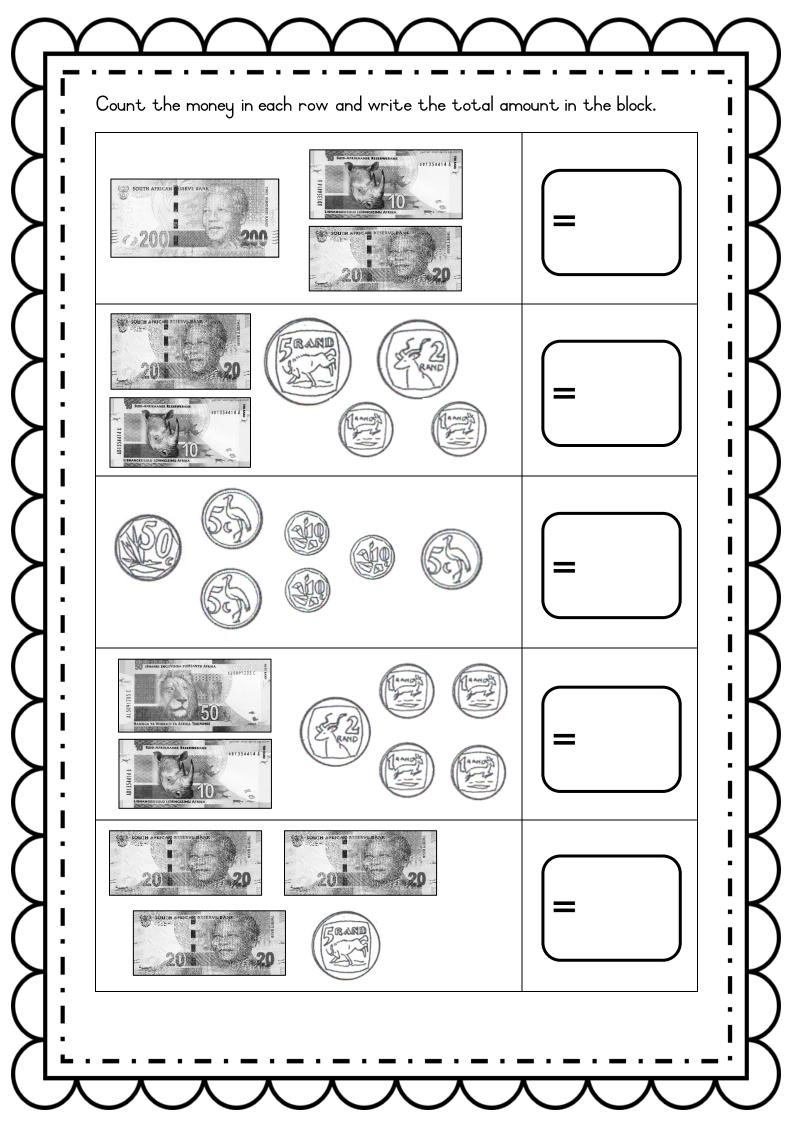
3. Colour in the money which makes R99.











## Money problems

I. Anne sells hotdogs at R4 each. Make a table to help her find the amount for large orders.

Number of hotdogs	I	2	3	4	5	6	7	8	9	Ю
Cost in R	4	8								

2. Complete the table if Anne asks R5 a hotdog.

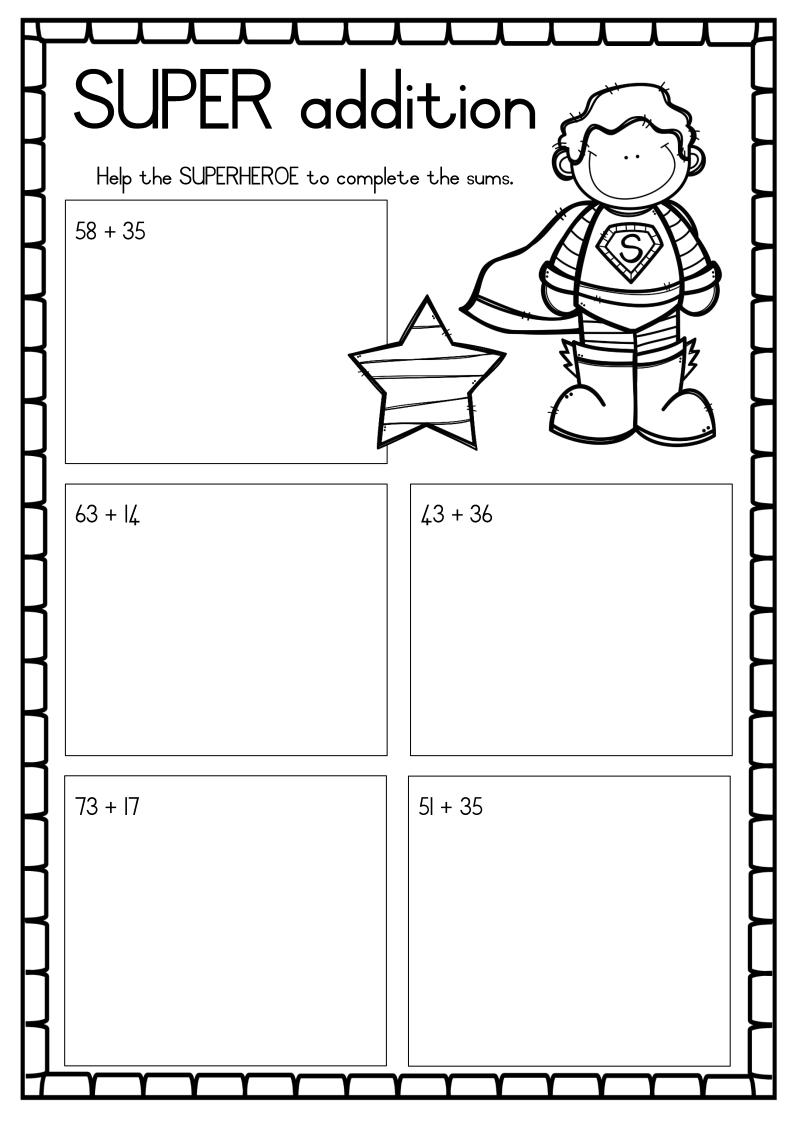
Number of hotdogs		2	თ	4	5	6	7	8	9	Ю
Cost in R	5	Ю								

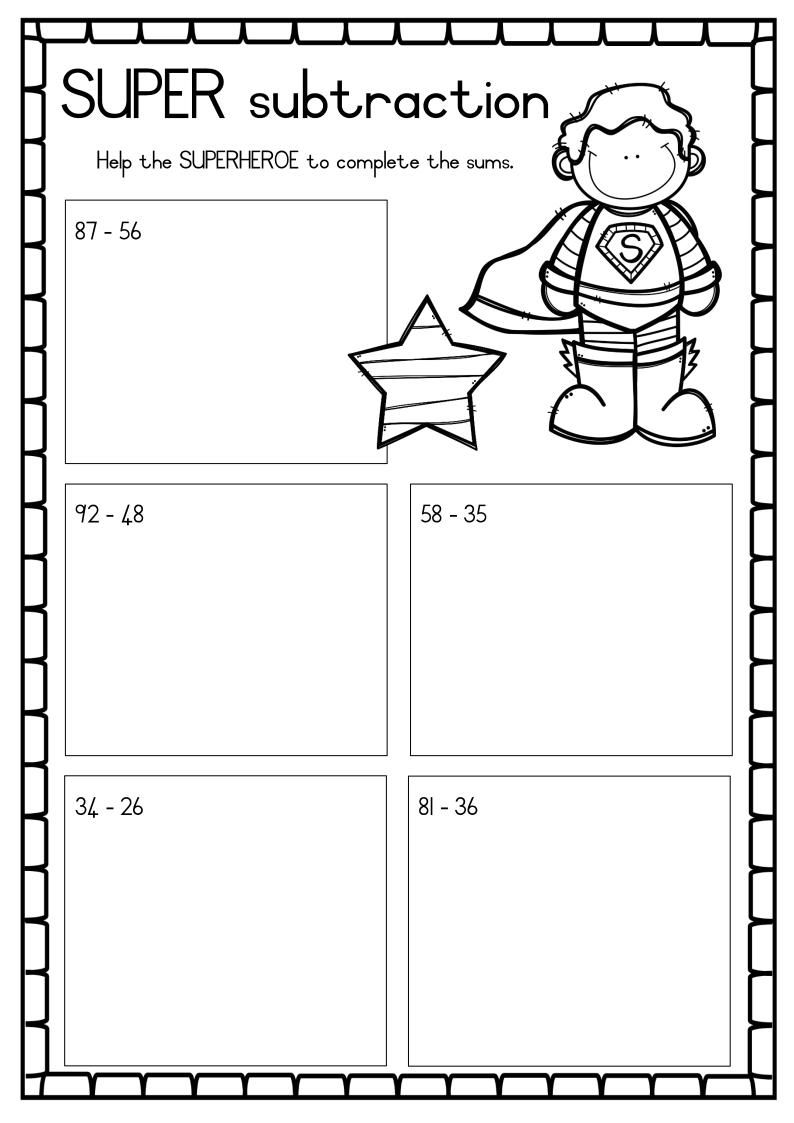
3. David babysits children for R5 and hour. Complete the table.

Number of hours		2	3	4	5	6	7	8	9	Ю
Cost in R	5	Ю								

4. David decides to double his tariff. Complete the table.

Number of hours	I	2	3	4	5	6	7	8	9	Ю
Cost in R	Ю	20								







# Adding

Add up the following sums:



$$30 + 2 = \square$$

$$100 + 20 + 3 = \square$$

$$100 + 40 + 9 = \square$$

$$100 + 70 + 8 = \square$$

$$100 + 60 + 1 = \square$$

$$100 + 50 + 5 = \square$$

Fill in the missing numbers.

$$90 + \Box = 98$$

$$100 + \Box + 3 = 133$$

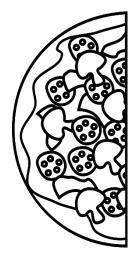
$$100 + \Box + 9 = 169$$

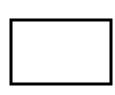
$$\square$$
 + 10 + 9 =  $\square$ 

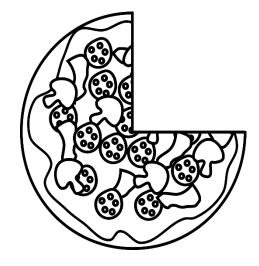
$$100 + 50 + \square = 155$$

### PIZZA FRACTIONS

What fraction of the pizza is eaten? Write your answer in the block.





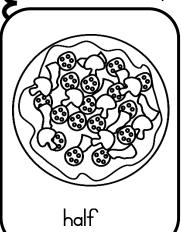


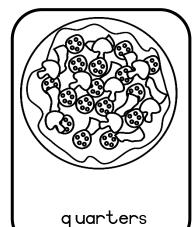


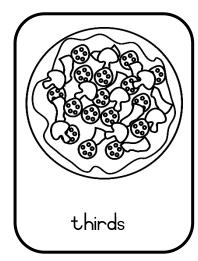
#### Complete the sentences

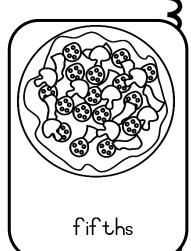
- I. Two halves are the same as \_\_\_\_\_ whole.
- 2. Three thirds are the same as \_\_\_\_ whole.
- 3. Four quarters are the same as \_\_\_\_ whole.

Divide the pizza in the following ways:





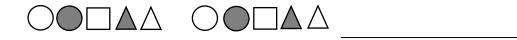




### Geometric patterns

I. Expand the following patterns only once.

a.

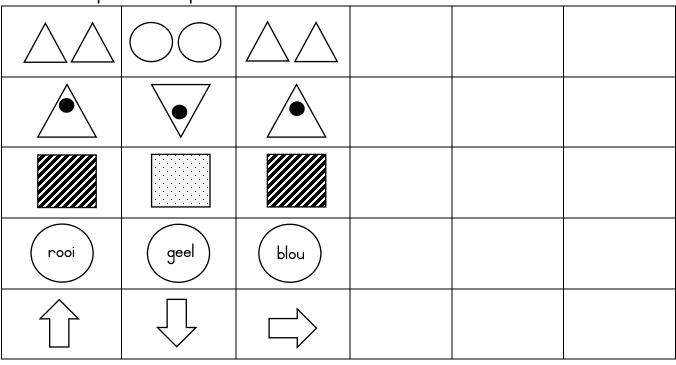


b. (





2. Complete the patterns in the table.

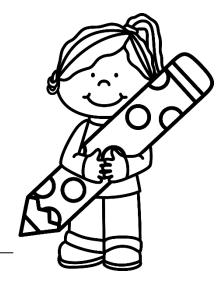


### Number patterns

- I. Complete the number patterns.
  - a. 215, 220, \_\_\_\_, \_\_\_\_, 240.
  - b. 190, 180, 170, \_\_\_\_, \_\_\_\_, 130.
  - **c.** 50, 52, 54, \_\_\_\_, 60, \_\_\_\_.
  - d. 2, 12, 22, \_\_\_, \_\_\_, 62.
- 2. Describe in words what type of patterns you see.
  - a. 188, 177, 166, 155, 144. Rule: \_\_\_\_\_

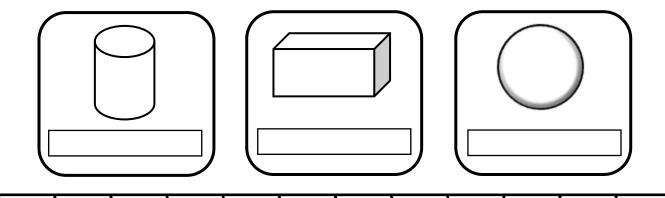
b. 55, 60, 65, 70, 75.

Rule: \_\_\_\_\_





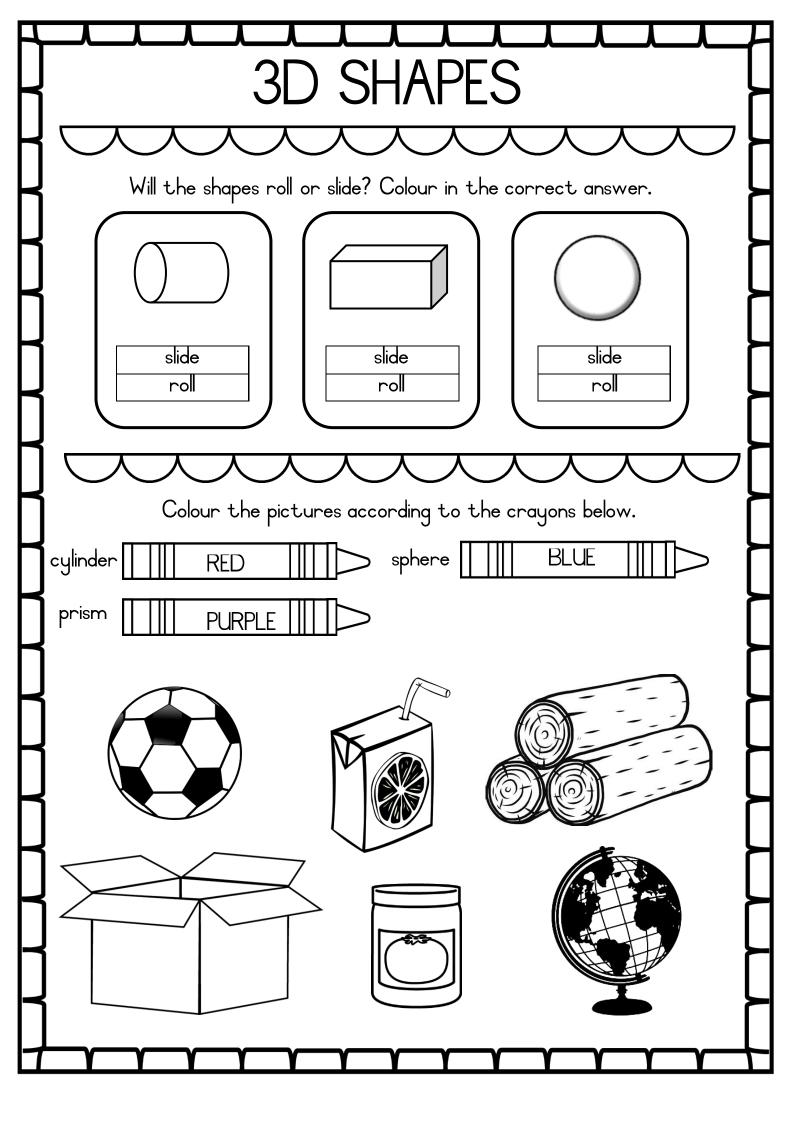
Name the following shapes by saying if it is a cylinder, prism or sphere.

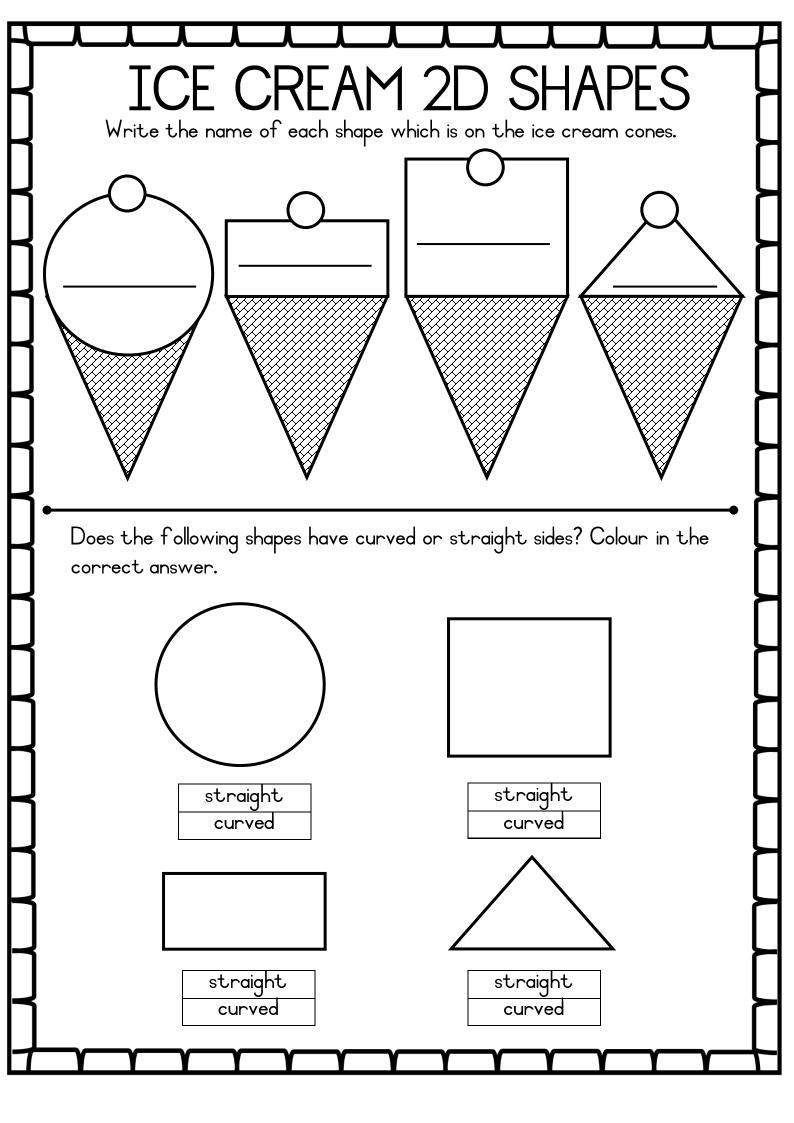


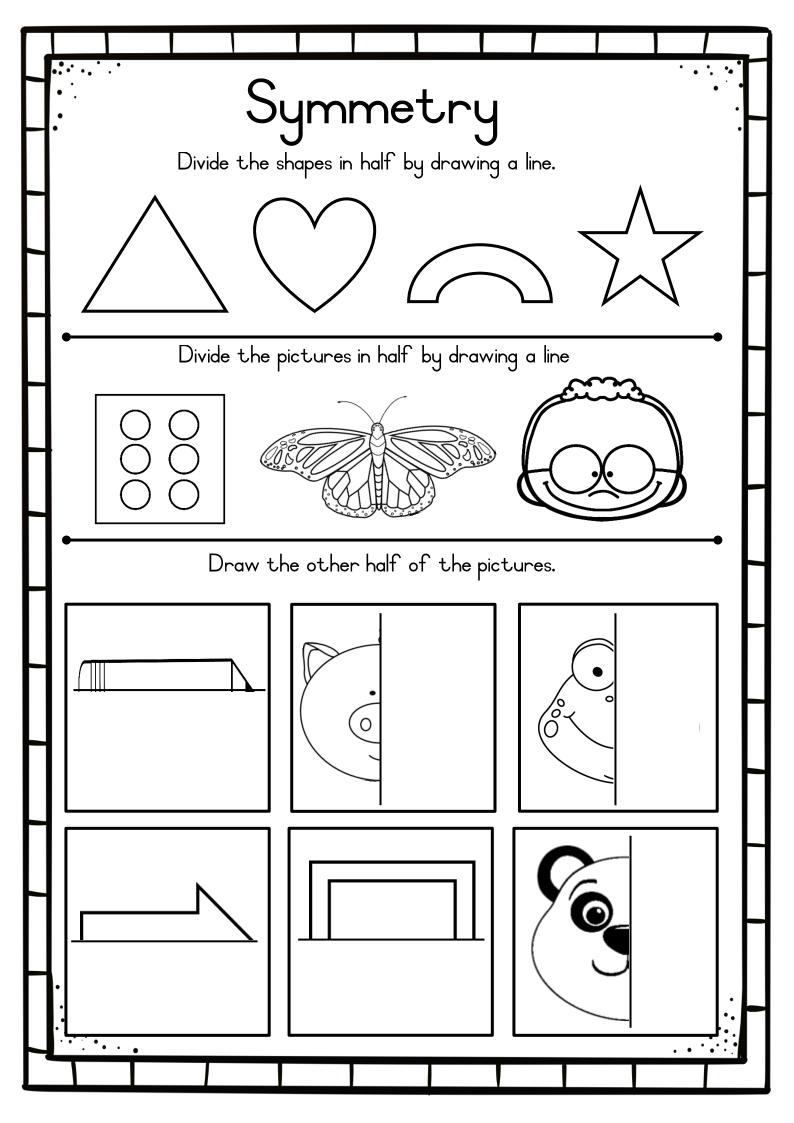
Colour in the pictures in the following ways:

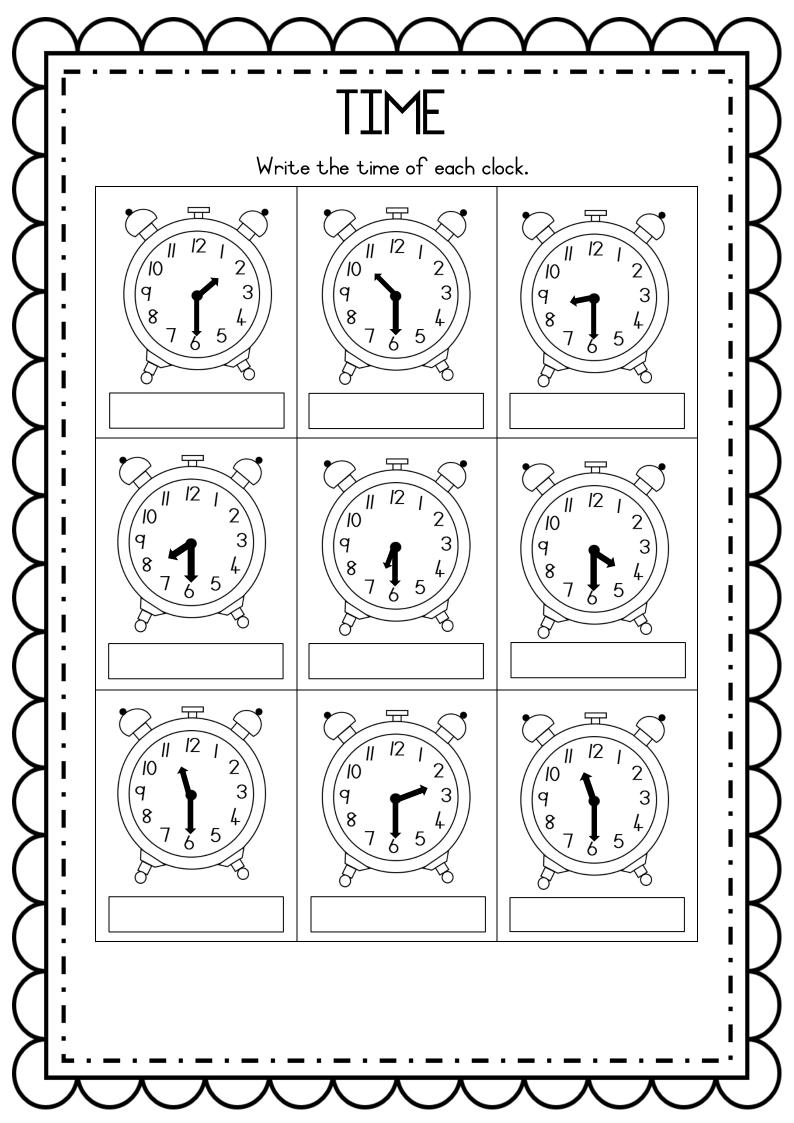
- I. Colour all the pictures which is a sphere YELLOW.
- 2. Colour all the pictures which is a prism BLUE.
- 3. Colour all the pictures which is a cylinder RED.

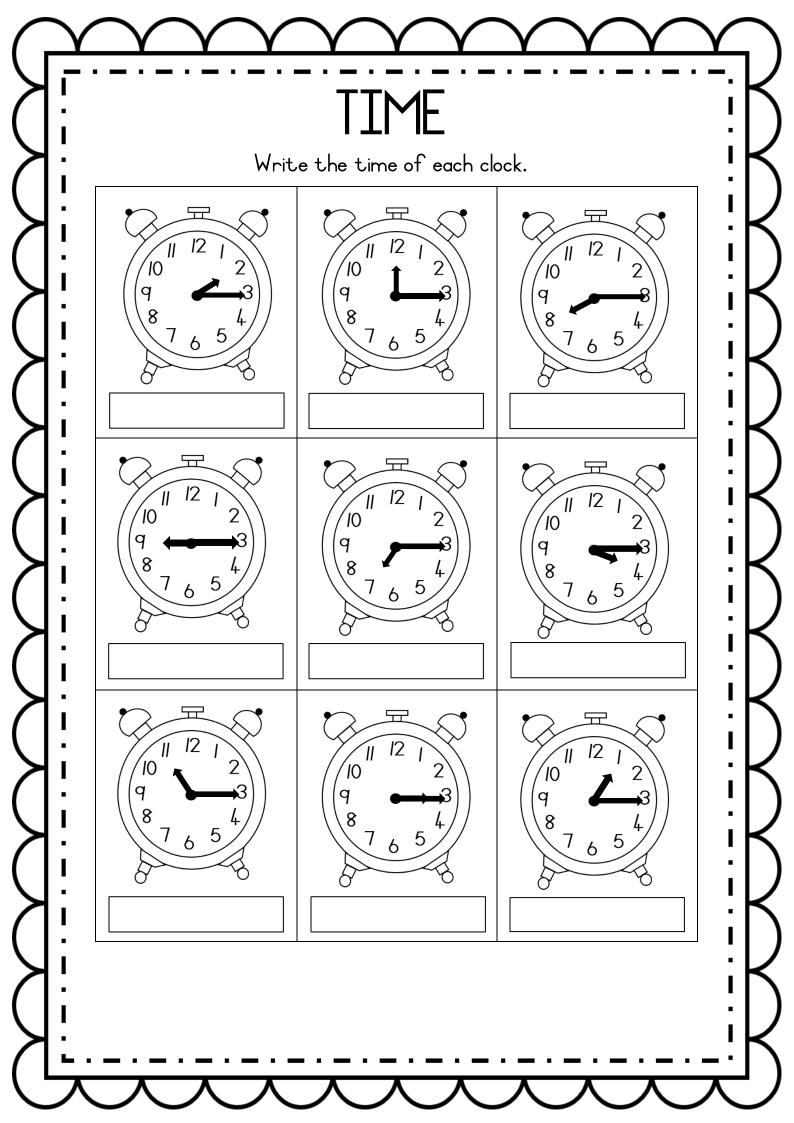


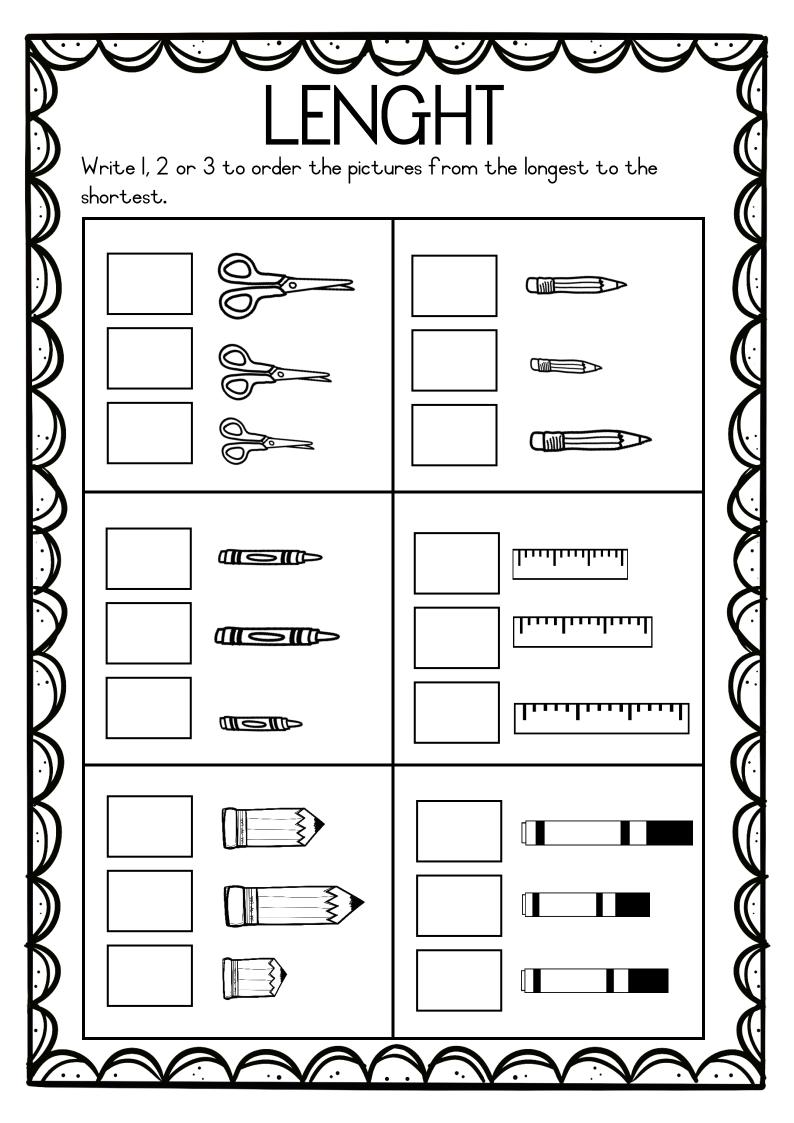


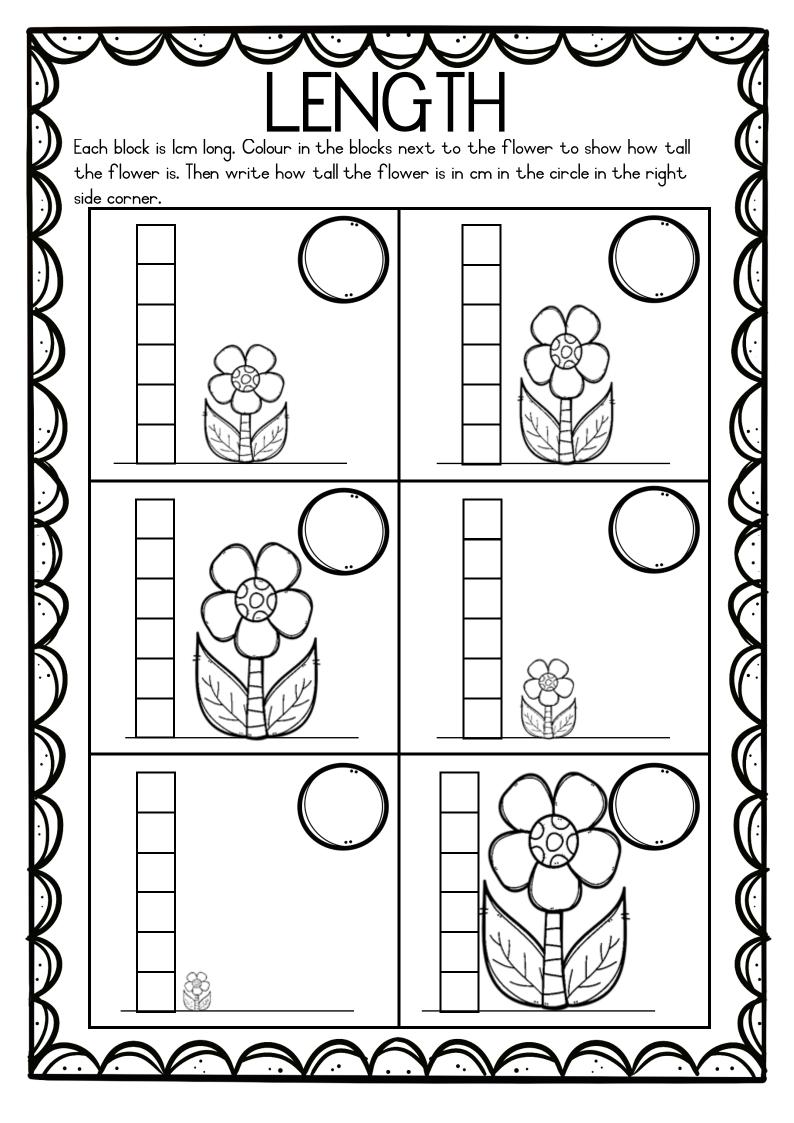


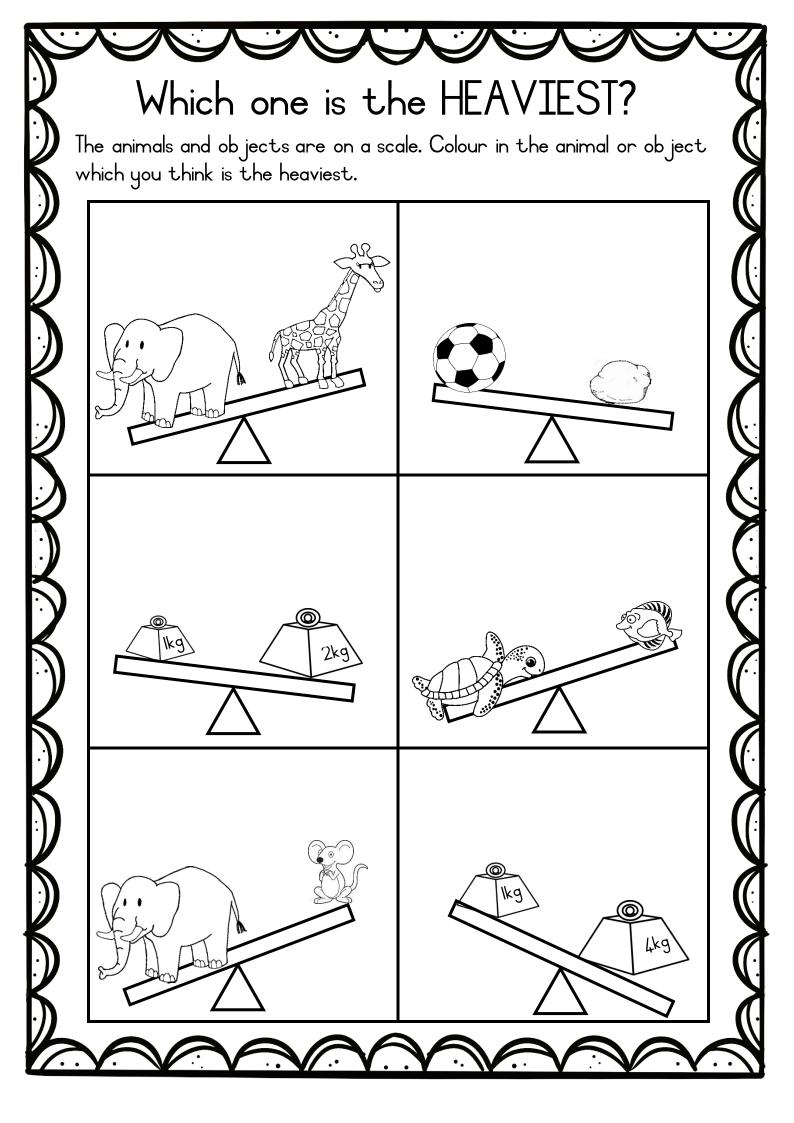


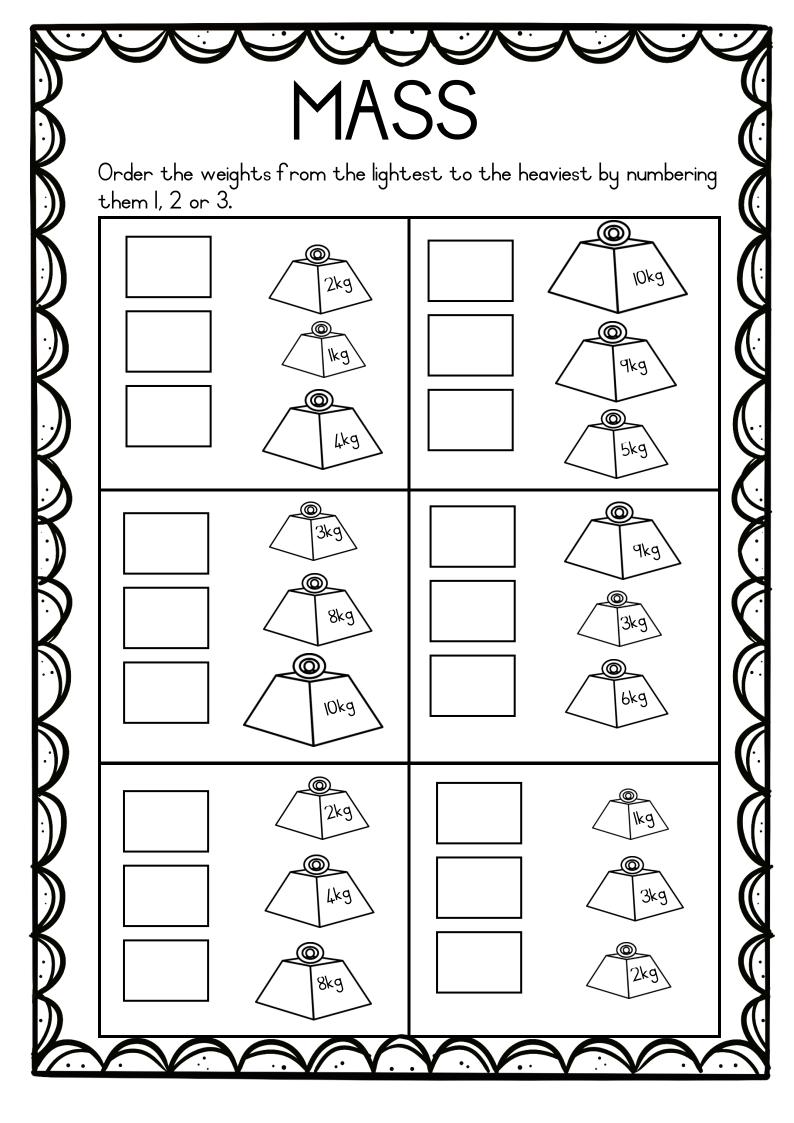






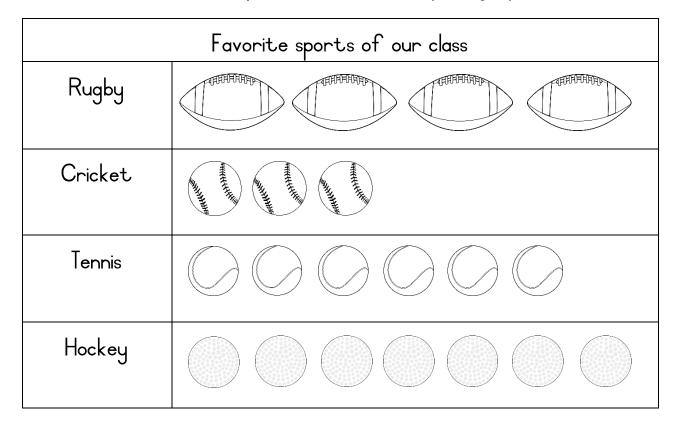




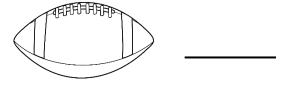


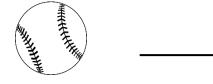
## **PICTOGRAPH**

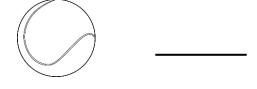
Answer the questions about the pictograph.



I. How many children like each sport?





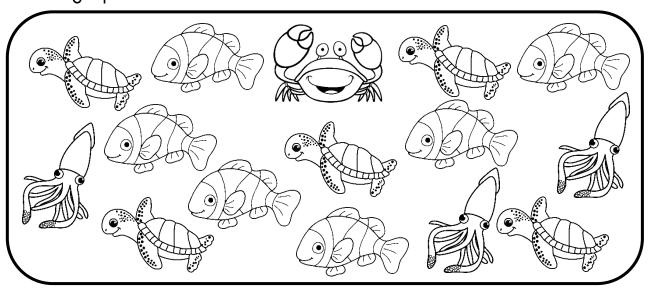




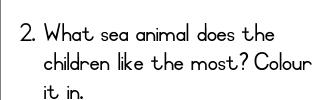
- 2. What sport does the children like the most? \_\_\_\_\_
- 3. What sport does the children like the least? \_\_\_\_\_\_
- 4. How many children like hockey more than tennis? \_\_\_\_\_

## DATA with sea animals

Count the amount of each sea animals and then colour in the blocks on the graph for each sea animal.



I. Count how many sea animals there is.





3. What sea animal does the children like the least? Colour it in.

