![basic education - Department: Basic Education, REPUBLIC OF SOUTH AFRICA]

ANNUAL NATIONAL ASSESSMENT 2013
GRADE 1 MATHEMATICS
TEST

MARKS: 20

TIME: 1 HOUR

PROVINCE _____

REGION _____

DISTRICT _____

SCHOOL NAME _____

EMIS NUMBER (9 digits)

CLASS (e.g. 1A) _____

SURNAME _____

NAME _____

GENDER (✓)

BOY			GIRL	

DATE OF BIRTH

C	C	Y	Y	M	M	D	D

This test consists of 6 pages, excluding the cover page.

Practice exercise

13 - 9 = 4 by using Mental Mathematics.
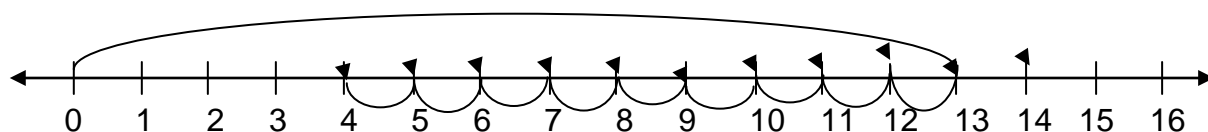
or

Answer: by using pictures

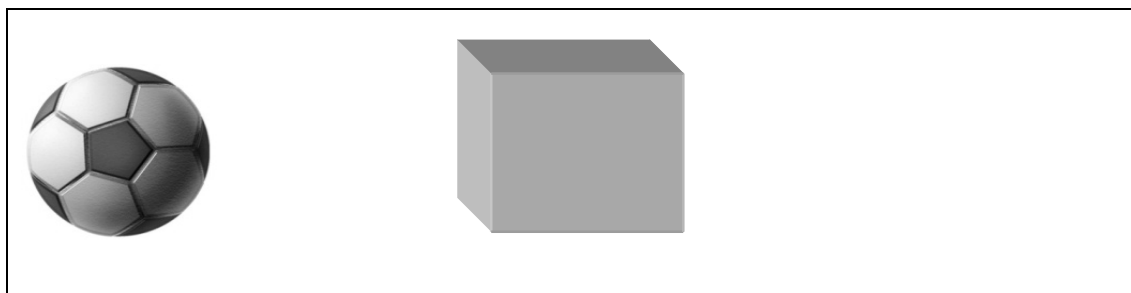�இ ◈ ◈ ◈ ◈ ◈◈◈ ◈ ◇ ◇ ◇ ◇

 or

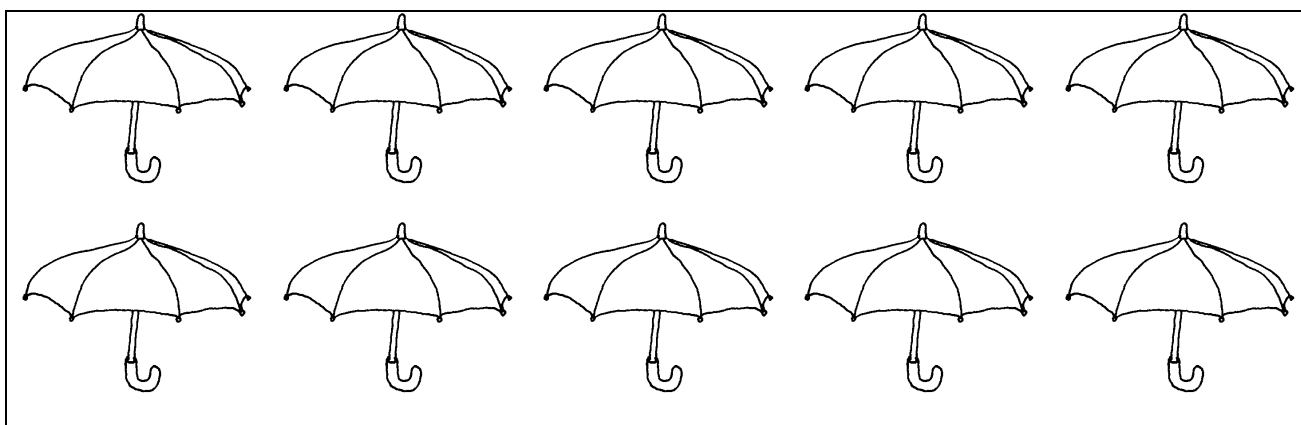Answer: by using a number line.

The test starts on the next page.

1.   Draw a cross (**x**) on the object that can slide.

2.   Count the number of umbrellas in the picture and then write down the number symbol and number name.

2.1   The number symbol is _____

2.2   The number name is _____

3.   Fill in the missing numbers:

20	30			60		80

4.   Fill in the answer:

12 – 3 = ☐

5.   Draw the next three shapes to complete the pattern.

△△◯ △△◯ ___ ____ _____

6.   Complete the number pattern:

2; 12; _____; 32; 42; 52

7.   How many wheels do 7 bicycles have?

7 bicycles have _____ wheels.

8.   Write the following numbers from the smallest to the greatest:

12   9   3   7   15

_____   _____   _____   _____   _____

9.　　These are the months of the year:

January, February, March, April, May, June, July, August,

September, October, November, December.

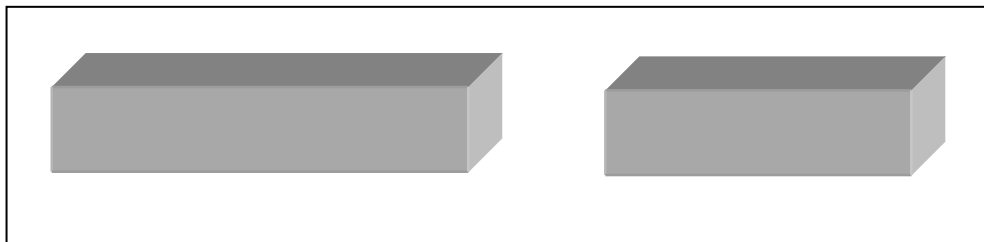Which is the third month after May?
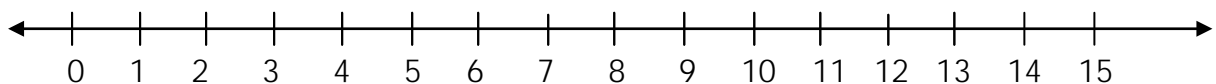
_____

10.　　Share 9 cakes equally amongst 3 friends.

Each friend gets _____ cakes.

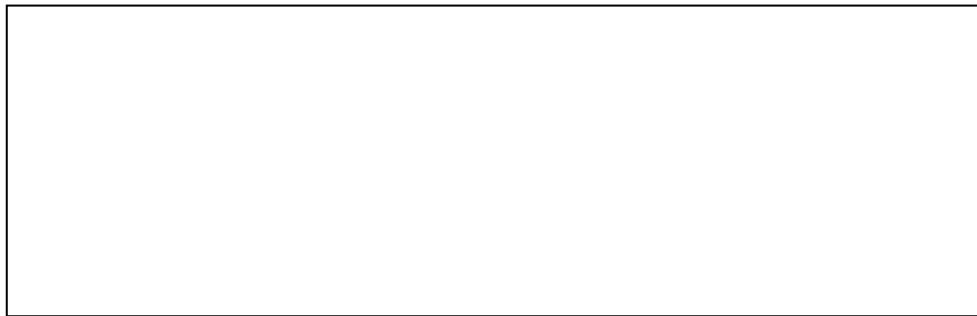11.　　Draw a cross (x) over the longest object.

12.　　Use the number line to show how you will calculate 4 + 2 + 2.

13.   Half of 12 = _____
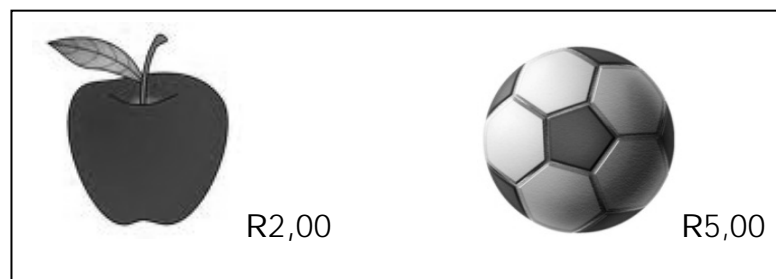
14.   Draw pictures to answer the story sum.

        Lerato has 11 lollipops and John has 5 lollipops. How many
        lollipops does John have less than Lerato?

        John has _____ lollipops less than Lerato.

15.   Eva buys a ball for R5,00 and 2 apples for R2,00 each. She
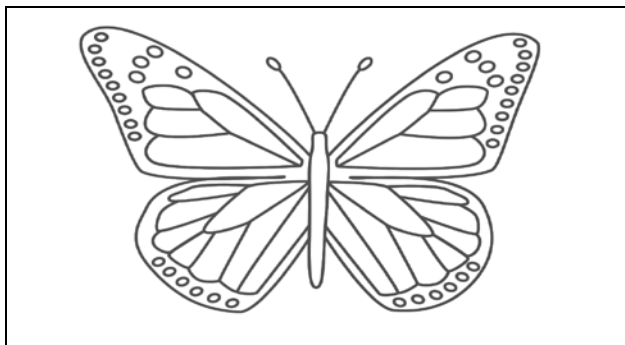
        pays with a R10,00 banknote.

        R2,00   R5,00

        15.1 How much did she spend altogether?

              R_____

        15.2 How much change must she get?

              R_____
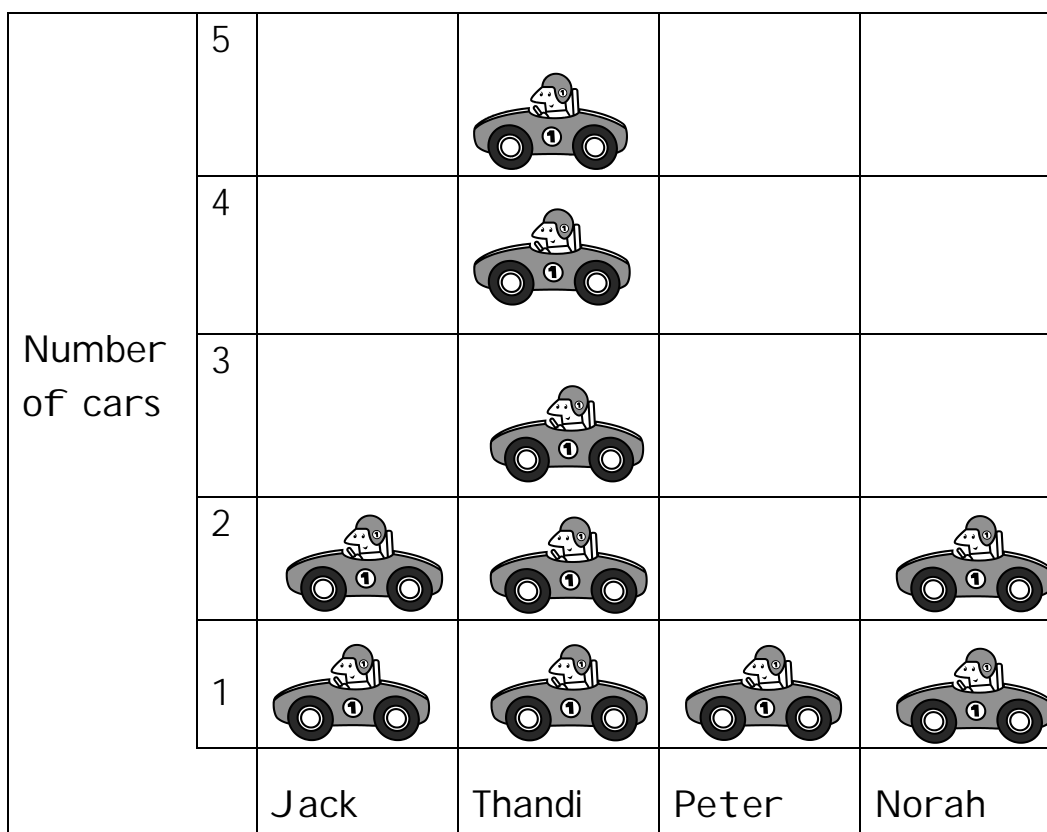
16.   Draw a line on the picture to show symmetry.

17.   Look at the graph below and then answer the question.

Cars collected by four Grade 1 learners

Number of cars	5				
	4				
	3				
	2				
	1				
		Jack	Thandi	Peter	Norah

How many more cars did Thandi collect than Peter?

_____

Total: 20