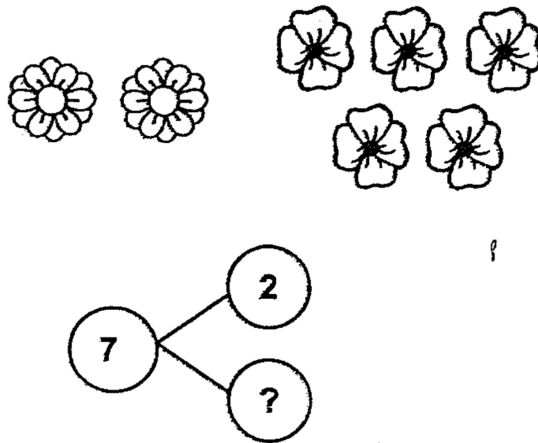


PRIMARY 1 TERM 1 ASSESSMENT

1) Look at the picture below.

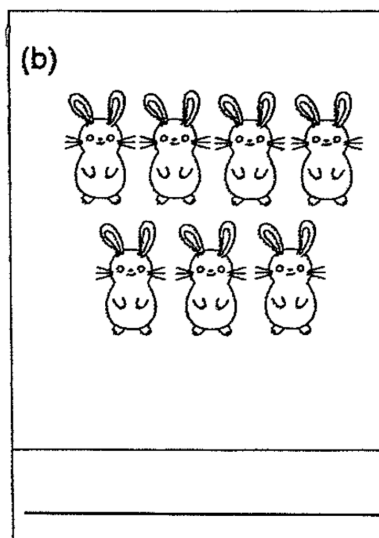
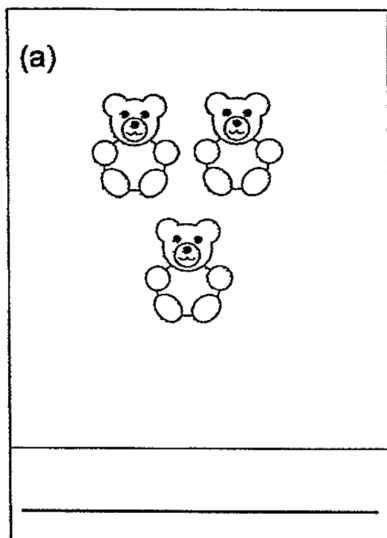


What is the missing number in the bond?

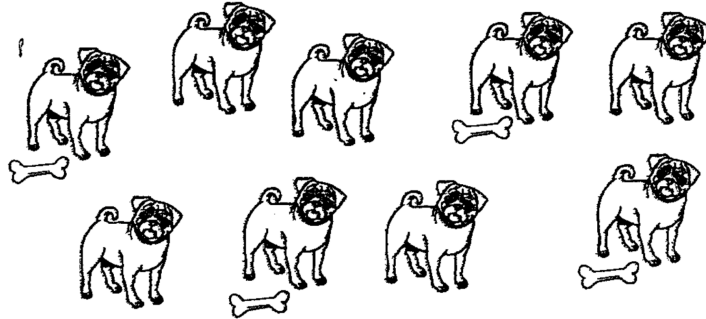
Answer: _____

P1/Term1/2018/CHI/J/Q2

2) Look at the pictures below.
Count and write the answers in words.



- 3) There are 9 dogs.
 4 dogs are given a bone each.
 How many dogs are not given any bone?



$$\square \circ \square = \square$$

- 4) Pick three numbers to make a fact family.



$$\square \circ \square = \square$$

$$\square \circ \square = \square$$

$$\square \circ \square = \square$$

$$\square \circ \square = \square$$

5) Fill in the blanks with "before", "between" or "after".

(a) 9 comes _____ 8 and 10.

(b) 4 comes just _____ 5.

6) Complete the number pattern below. Write your answer in the box.





68,	70,	74,	76,	_____	82
-----	-----	-----	-----	-------	----

7) May has 6 cupcakes. Her father gave her some cupcakes and she now has 15 cupcakes. How many cupcakes did her father give her? Show all your equations and workings clearly in the spaces provided.

There are _____ fruits in the box.


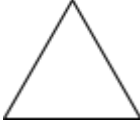
Read the Sentences given to answer Questions 8 and 9.

The pictures below show the points scored by 4 children in a game they played.

Sean	Chris	Mark	Jimmy
			
93	63	?	?

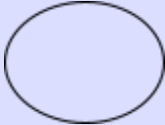
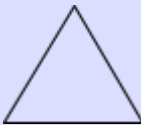
- 8) Mark scored 28 points fewer than Sean.
How many points did Mark score?

- 9) Sean scored 21 points more than Jimmy.
How many points did Jimmy score?

10) Dan used  and  to represent 2 numbers.

$$\text{circle} + \text{circle} + \text{circle} = 12$$

$$\text{triangle} + \text{circle} = 10$$

What does  and  stand for?

 = _____

 = _____

RUBRICS

Criteria	Excellent (3)	Developing (2)	Needs improvement (1)
Numbers to 10 : - ability to recognise, read and write numbers 0-10 correctly			
Addition within 10 : - ability to solve addition problems within 10, including word problems			
Subtraction within 10 : - ability to solve subtraction problems within 10, including word problems			
Ordinal numbers : - ability to demonstrate clear understanding of number in order consistently			