ROSYTH SCHOOL
2018 HOLISTIC ASSESSMENT 2
MATHEMATICS
PRIMARY 1

Name: _____ ( )

30

Class: P1 - _____

Date: 24 August 2018

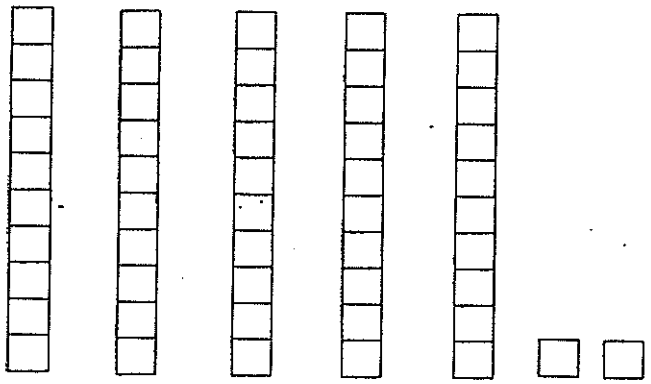
Duration: 50 minutes

Parent's Signature: _____

Section A (15 x 2m)

There are 15 questions in this section.
Read the questions carefully. Write your answer in the space provided.
Show your workings clearly. Answer **all** questions.

1. Count the blocks.
   Write the number in the box.



There are ☐ blocks altogether.

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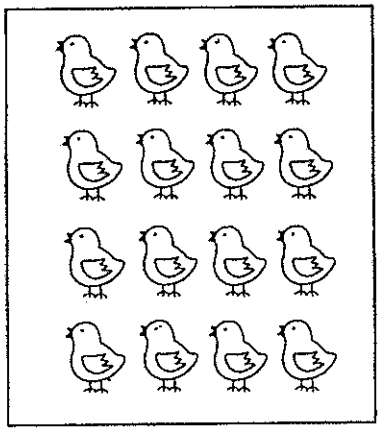
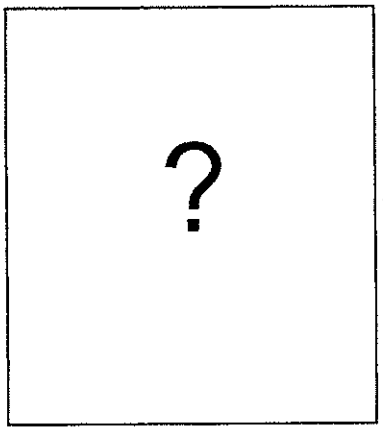
2. Circle the **greatest** number.

6 tens	56	3 tens 8 ones

3. There are 2 **fewer** chicks than worms.
How many worms are there?



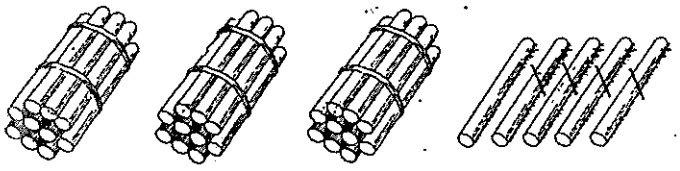
chicks



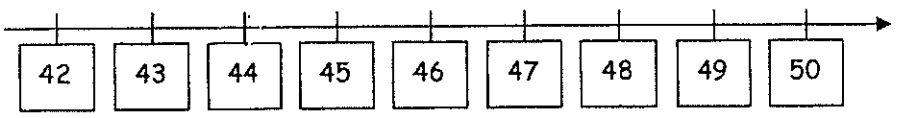
worms

There are ☐ worms.

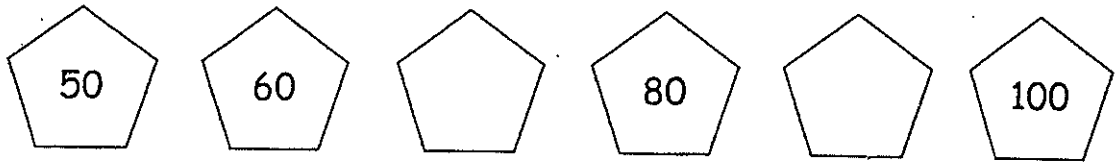
4. 35 – 4 = ☐



5. 42 + 6 = ☐



6. Complete the number pattern.



7. Circle the box that has the same answer as **69 – 27**.

96	4 tens 2 ones	eighty-two

8. Fill in the boxes with the correct number.

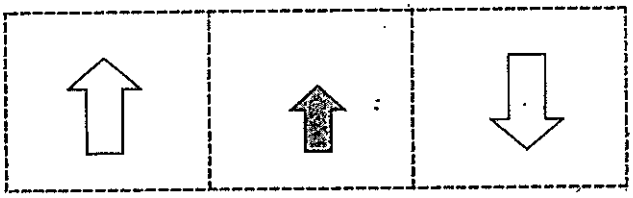
$$\begin{array}{r} 7\ \ 3 \\ -\ \square\ \square \\ \hline 2\ \ 1 \\ \hline \end{array}$$

9. Fill in the blanks.

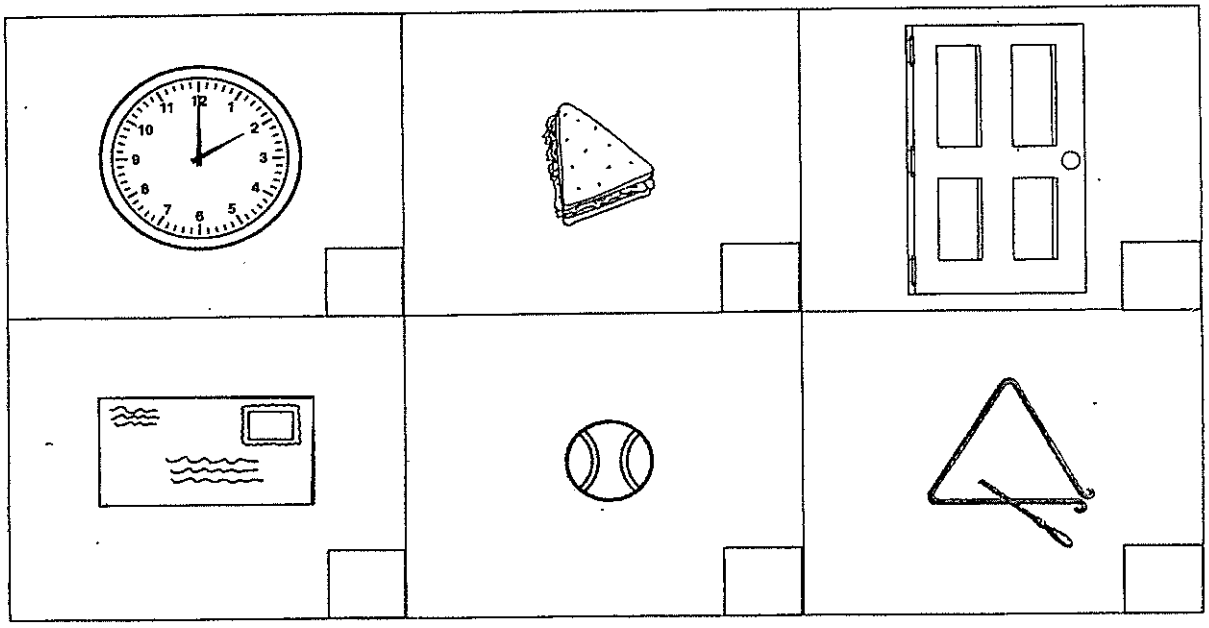
(a) 60 + 23 = ☐

(b) 7 + 92 = ☐

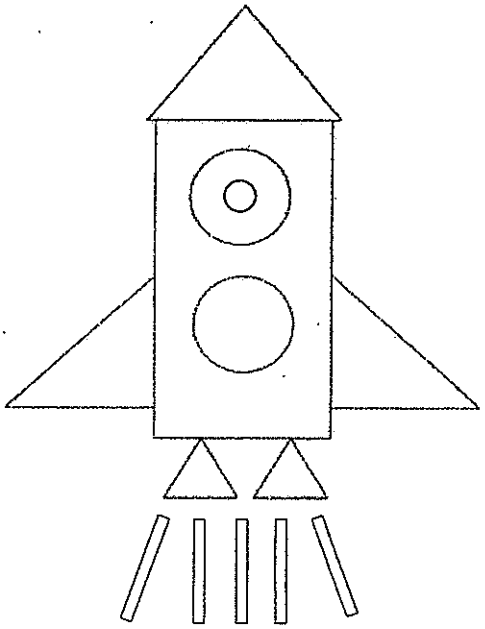
10. Circle the shape that comes next in the pattern below.



11. Tick (✓) the **two** objects that have the shape of a rectangle.

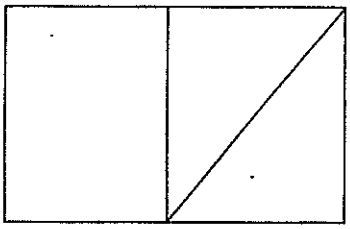


12. Look at the picture below.
Complete the table and fill in the blanks.

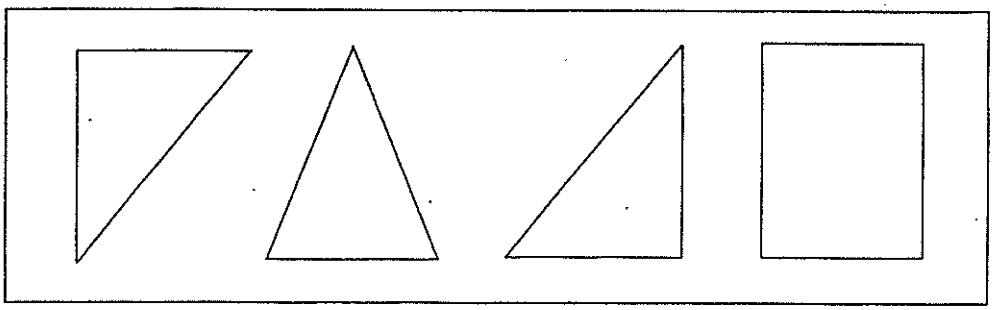


Shape	Number of each shape
(a) Circle	
(b) Triangle	

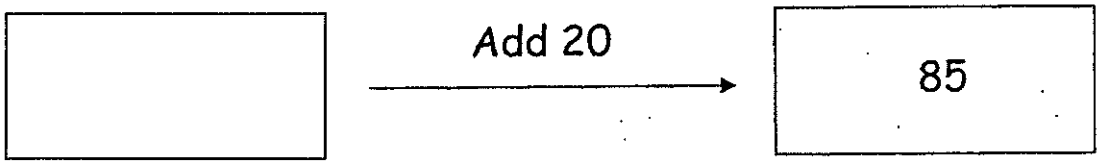
13. Colour the **3 pieces** that form the shape in Set B.



Set B



14. Write the correct answer in the box.



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15. I am a 2-digit number.
My ones digit is 2 more than my tens digit.
I am between 34 and 39.
What number am I?

Tens	Ones
?	?

I am ☐

End of paper
Have you checked your work?

Answer Sheets

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1) 18

2) 16,13

3) Smallest to biggest)10,14,16,19

4) 3,10

5a)18

5b)20

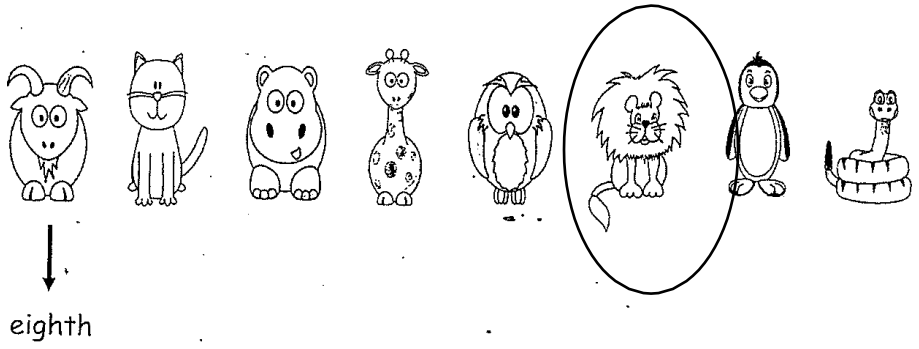
6)12+4=16

7a)14

7b)18

8)13-4=9

9)13-0 and 16-2



10)

11)There are 5 toys altogether

12a)Arrow B is the shortest

12b)Arrow A is as long as Arrow C

13)(tallest to shorest)D,A,C,B

14)12+2=14

Sue has 14 beads now

15)16-6=10

There are 10 strawberries in Box B.

Answer Sheets

Rosyth Pri 1 2018 Holistic Assessment 2 MATHS

1) There are 52 blocks altogether

2) 6 tens

3) There are 18 worms

4) 31

5) 48

6) 70,90

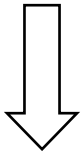
7) 4 tens 2 ones (42)

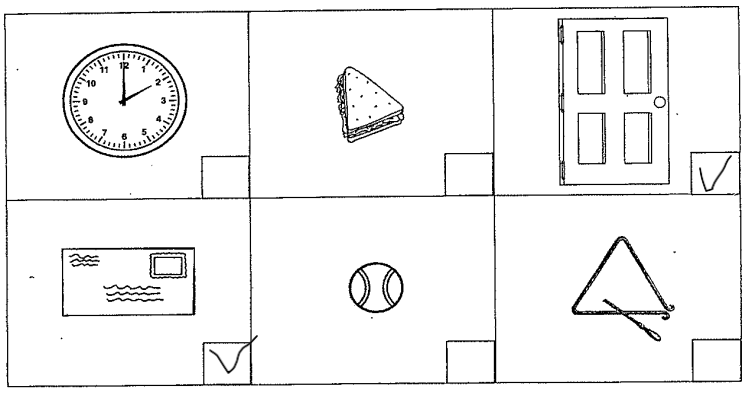
8) 52

9a)83

9b)99

10)

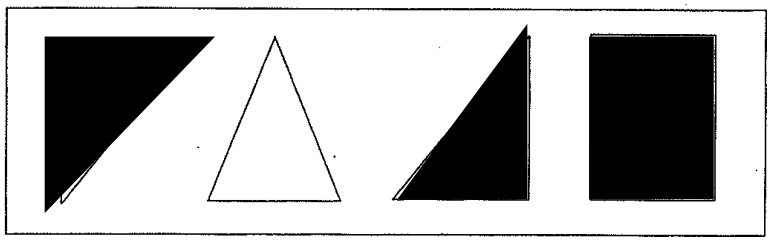




11)

12a)Circle 3

12b)Triangle 5

13) 

14)65,85

15)1 am 35