

Lindopark Primary
Grade 3
Term 2
Task -Week
Booklet 12



Mathematics



Circle the letter of the correct answer for questions 1- 6.

1. Arrange 172, 217, 127, 712 from the smallest to the greatest.

A. 217, 127, 721, 172

B. 721, 217, 172, 127

Select the correct answer

C. 172, 127, 721, 217

D. 127, 172, 217, 712

2. Break down the number 489.

Select the correct answer

A. $80 + 900 + 4$

B. $400 + 80 + 9$

C. $90 + 40 + 80$

D. $800 + 90 + 40$

3. 39 Doubled =

Select the correct answer

A. 78

B. 87

C. 84

D. 68

4. Round off 642 to the nearest 10.

Select the correct answer

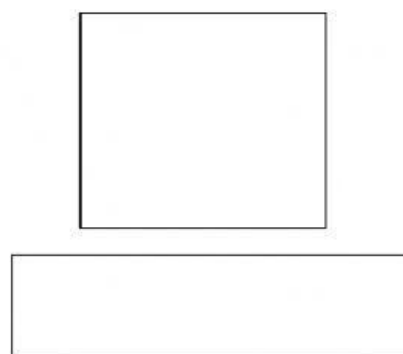
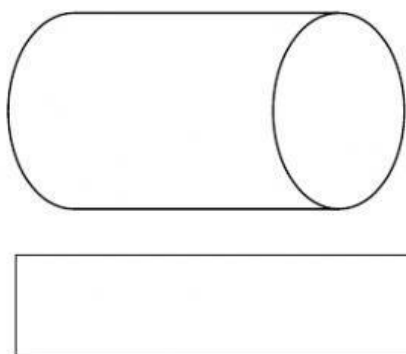
A. 700

B. 655

C. 640

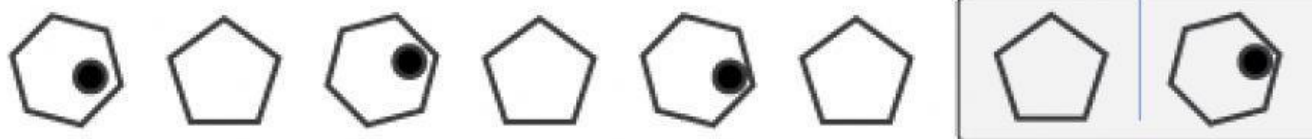
D. 600

5 Write the name of the given 3-D object and 2-D shape.



6. Choose the figure (shape) that should come next in each pattern.

Select the correct answer



7 Calculate each of the following by using the 'breaking-down' method:

489 - 259 =

H T U

489	=		+		+	
259	=		+		+	
	=		+		+	

543 + 142 =

H T U

	=		+		+	
	=		+		+	
	=		+		+	

8. Complete the table:

8.1	Count forwards in 100s	584				
8.2	Count backwards in 20s	320				240

9. Write the number name for 468.

10. Write the number symbol for three hundred and sixty.

11. Write the value of the underlined digit in the number 754.

12. Complete:

$$4 + 4 + 4 + 4 + 4 + 4 = \boxed{} \times 4$$

13. Write the next number in the number sequence below.

125; 175; 225; 275;

14. Circle the correct letter.

Select the correct answer

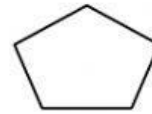
Which of the following shapes have two lines of symmetry?



A

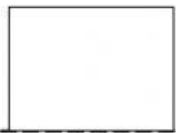


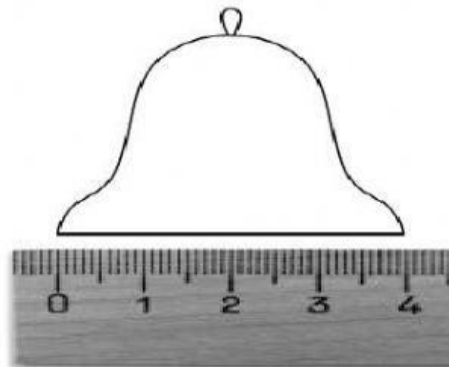
B



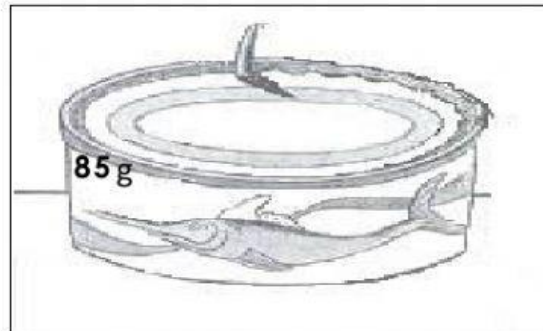
C

15. Write the width of the bell.

Width =  cm



16. Circle/ Select the correct word in brackets for each of the sentences below.



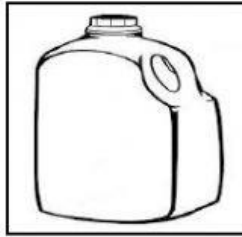
Select the correct answer

17.1 The mass of the can of fish is measured in

A. Grams

B. centimetres

C. Kilograms



5/

Milk

Select the correct answer

17.2 The capacity (content) of the bottle of milk is measured in

A. Metres

B. litres

C. Kilograms

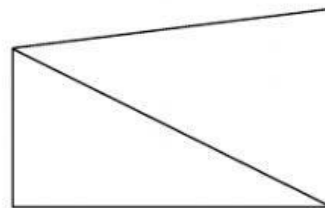
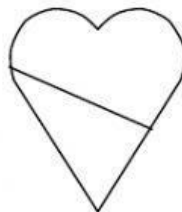
18 John, Jim and Joan each have 37 lollipops.

How many lollipops do they have altogether?

They have lollipops altogether.

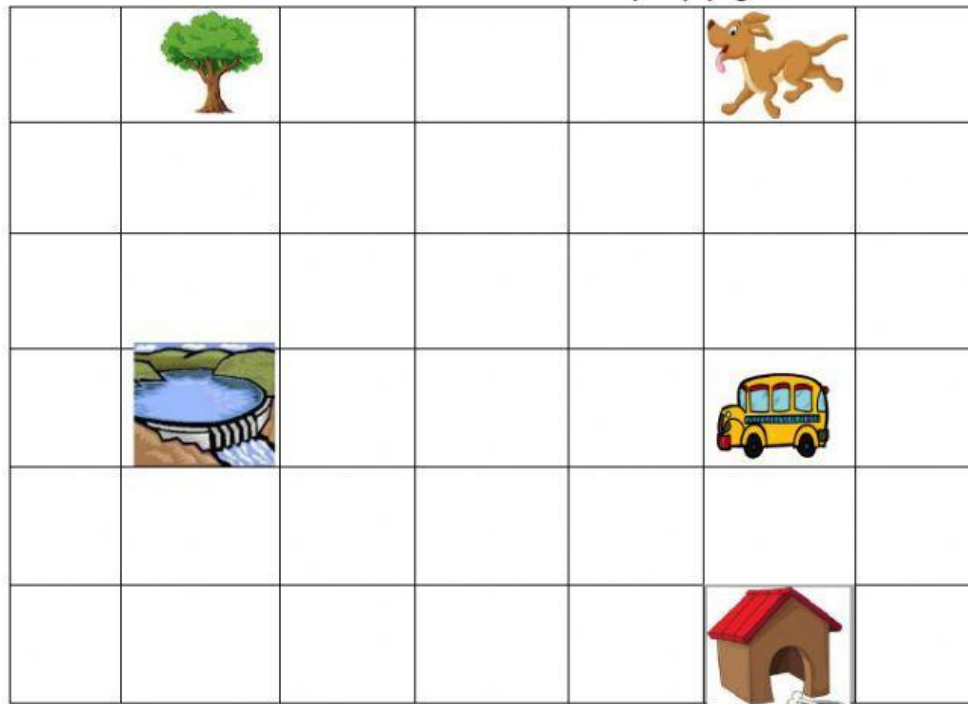
Select the correct answer

19 Circle/Select the shape that is divided in half.



20. Help the puppy to find his way to his kennel.
 The puppy runs to the tree.
 He feels thirsty and runs to the dam to drink water.
 He runs to the bus and then to his kennel.

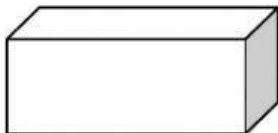
Select the blocks to show how the puppy runs



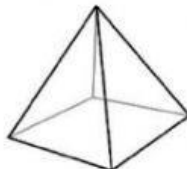
20.1 How many blocks did he run altogether?

Select the correct answer

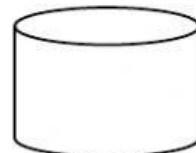
20.2 Which of the following 3-objects has curved surfaces?



A

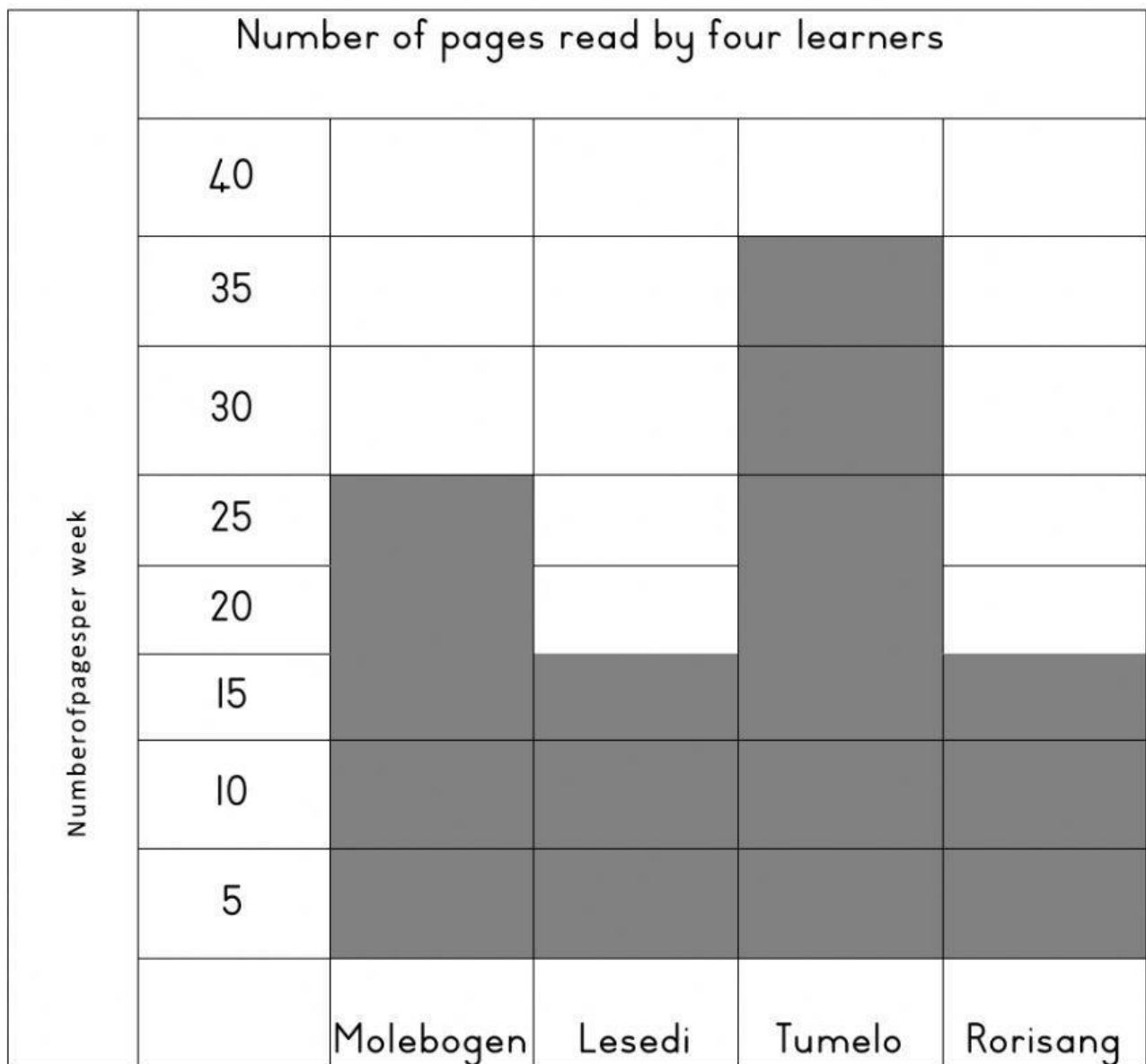


B



C

21. Study the graph and then answer the questions that follow.



21.1 Which learners read an equal number of pages?

--	--

21.2 Who read the most pages?

--

22. Read the price list below and answer the questions that follow.

Price list		
Bunch of grapes	R5,50	
Pineapple	R10,00	
Apple	R5,50	
Orange	R6,00	

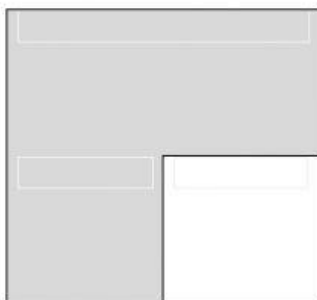
22.1 How much will 2 pineapples cost?

R

22.2 How much change must I get if I buy one orange and pay with R10,00?

R

23. Which fraction of the diagram is shaded?



Select the correct answer

