Rosyth School
Mathematics
Primary 2
Term 4 2025
Topical Review 2

Name: _____ ( )

Class: Pr 2-_____ Duration: 45 minutes

Date: _____ Parent's Signature: _____

Teacher's Assessment

Your child is able to:	Question	Getting there	Got it!
Money & Measures			
Measure length in metres	1		
Compare volumes	7		
Solve word problems involving mass	13		
Solve word problems involving money in dollars only.	14		
Fractions			
Identify and name fractions of a whole	2 and 12		
Compare like fractions	3		
Find the two fractions that make 1 whole	8		
Subtract like fractions within 1 whole.	9		
Compare and order like fractions.	11		

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<u>Time</u> Tell time to the minute Find the duration given the start and end time	4 10		
<u>Shapes & Solids</u> Identify, name, describe, classify 3D shapes	5 and 6		
<u>Graphs</u> Solve word problems using data from picture graphs	15		
Teacher's Feedback (if any):			

Self-reflection on your work:

I have put in effort and take responsibility for my own learning by:		
	Doing my workings clearly and neatly	
	Identifying key words/numbers in the questions	
	Checking my work after I am done	

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Section A

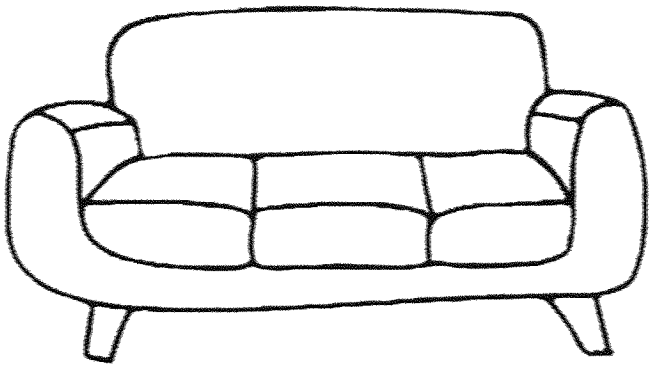
There are 6 questions in this section.

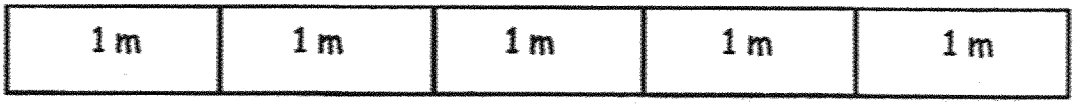
Read the questions carefully. Choose the correct answer.

Write its number 1, 2, 3 or 4 in the brackets provided.

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1. What is the length of the sofa?





(1) 5 m

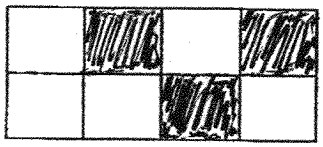
(2) 2 m

(3) 3 m

(4) 4 m ( )

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2. What fraction of this shape is shaded?



(1) $\frac{3}{5}$

(2) $\frac{3}{8}$

(3) $\frac{5}{8}$

(4) $\frac{8}{5}$ ( )

3. Which fraction is the largest?

(1) $\frac{1}{9}$

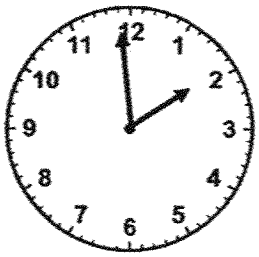
(2) $\frac{5}{9}$

(3) $\frac{6}{9}$

(4) $\frac{7}{9}$ ( )

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4. What is the time shown on the clock below?



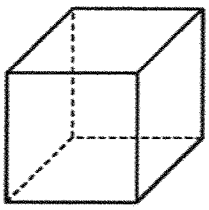
(1) 1:59

(2) 2:00

(3) 2:59

(4) 12:00 ( )

5. How many flat faces does the figure have?



(1) 5

(2) 6

(3) 3

(4) 4 ( )

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6. I am a solid figure. I always roll when pushed gently on one of my surfaces. I have 2 flat surfaces. What am I?

(1) cone

(2) cube

(3) cylinder

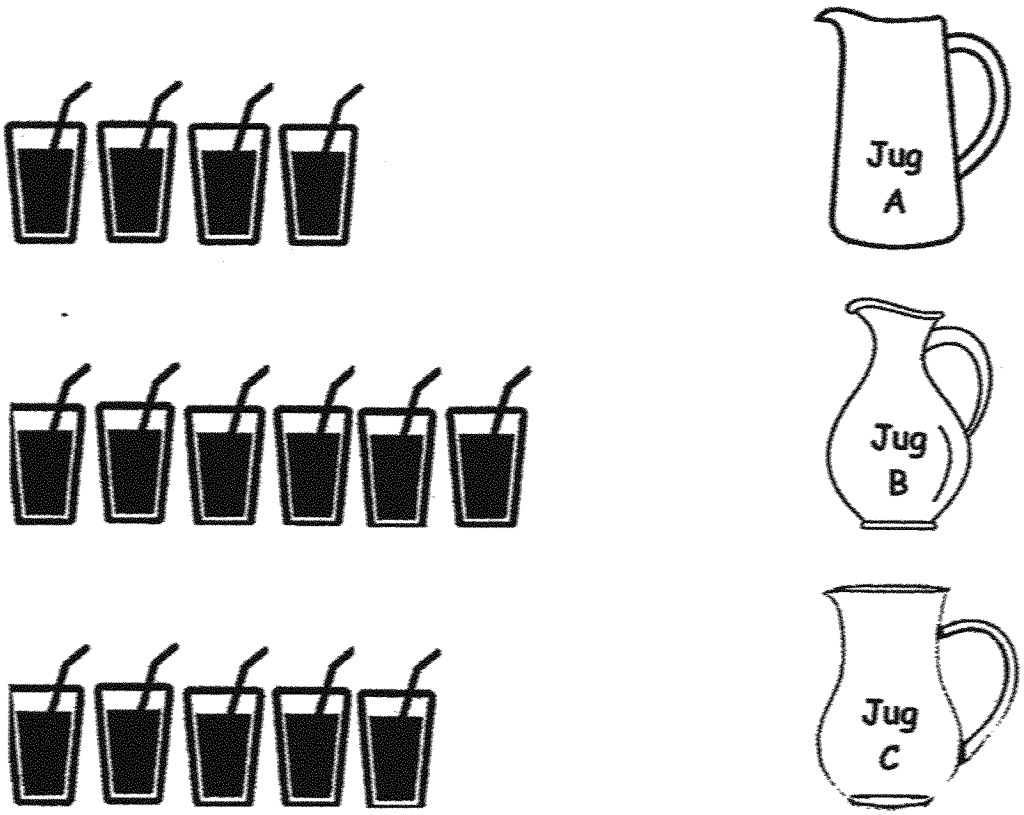
(4) sphere ( )

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Section B

There are 6 questions in this section. Read the questions carefully. Write your answers in the boxes provided.

7. Ray pours the orange juice from Jug A, B and C into glasses of the same capacity.



Jug ____ has more juice than ____ but less juice than ____.

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8. $\frac{2}{7}$ and ☐ make 1 whole.

9. A cake is cut into 6 equal pieces. Lily ate some pieces and there are $\frac{4}{6}$ of the cake left. How many pieces of cake did Lily eat?

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10. Jamie takes 15 minutes to walk to school. If he leaves home at 6:45 a.m., what time will he reach school?

a.m

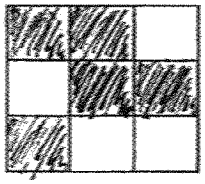
11. Arrange the fractions in order. Begin with the greatest.

$$\frac{1}{10} \; , \; \frac{1}{5} \; , \; \frac{1}{7}$$

greatest

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12.



Circle the 2 figures that will have the same number of shaded part as the figure above?

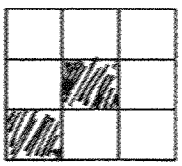


Figure A

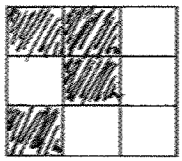


Figure B

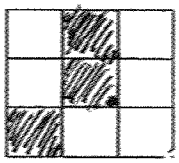


Figure C

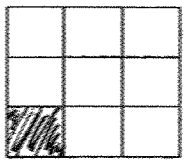


Figure D

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SECTION C

There are 3 questions in this section.

Read the questions carefully. Show all your workings clearly.

Write your answers in the space provided.

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13. Box A weighs 800 g. Box A weighs 500 g more than Box B.

(a) What is the mass of Box B?

Working

The mass of Box B is _____ g.

(b) Box C weighs 100 g more than Box A. What is the mass of Box C?

The mass of Box C is _____ g.

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14. Ali buys 3 notebooks at $2 each.

(a) How much do the 3 notebooks cost?

Working

The 3 notebooks cost $_____.

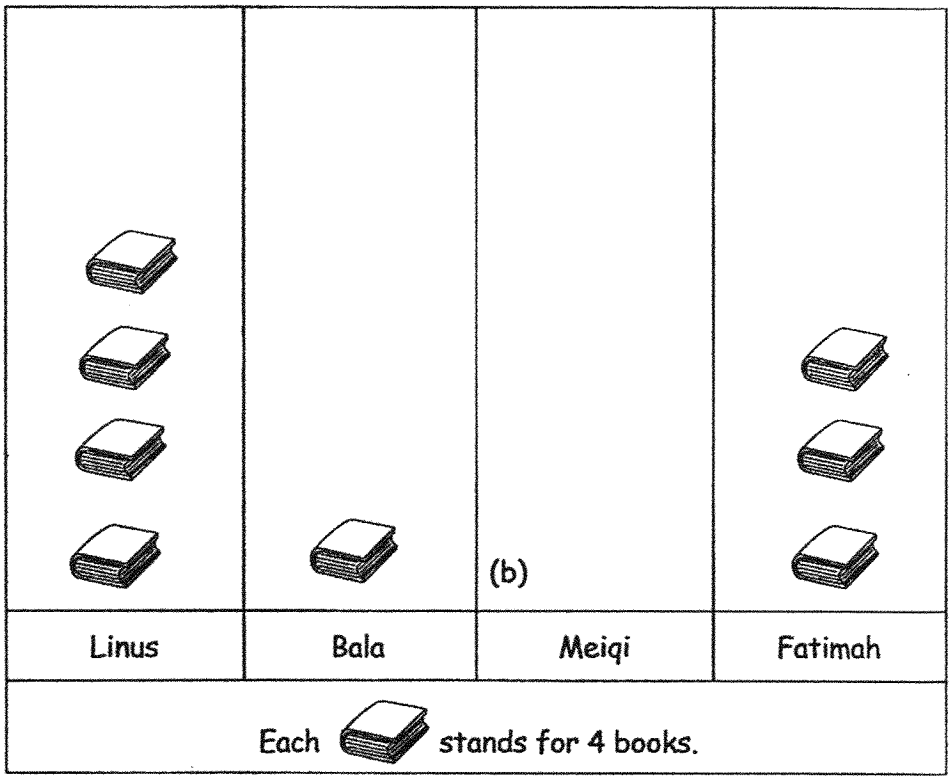
(b) Ali gave the cashier $10. How much change will he receive?

Ali will receive $_____ as change.

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15. The graph shows books read by 4 children.

Books Read by the Children



The total number of books read by the 4 children is 40.

(a) How many books did Meiqi read?

Meiqi read _____ books.

(b) Complete the picture graph above for Meiqi.

- End of paper -

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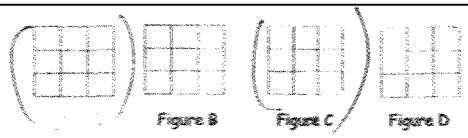
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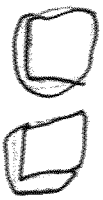
YEAR : 2025
LEVEL : PRIMARY 2
SCHOOL : ROSYTH SCHOOL
SUBJECT : MATHEMATICS
TERM : TOPICAL REVIEW 2

(BOOKLET A)

Q1	3	Q2	2	Q3	4	Q4	1	Q5	2
Q6	3								

(BOOKLET B

		–
Q11	$\frac{1}{5}, \frac{1}{7}, \frac{1}{10}$	 Figure B Figure C Figure D

Q13	a)		
	b)		
	a)		
	b)		

END

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