Rosyth School
Mathematics
Primary 2
Topical Review 2021 (Term 3)

Name: _____ ( ) Date: _____

Class: Primary 2 _____ Parent's Signature: _____

Teacher's Assessment

Your child is able to:	Question	Getting there	Got it!
Length			
Estimate and measure length in metres / centimetres	1, 2		
Draw a straight line given of a given length	3		
Compare lengths	7		
Money			
Convert dollars and cents to cents, and vice versa	4, 5		
Compare two amounts of money	8		
Solve word problems involving money in dollars	10		
Addition and Subtraction (Problem Sums)			
Solve a 1-step addition / subtraction word problem	6, 9		
Solve a 2-step addition / subtraction word problem	11, 12		
Teacher's Feedback (if any):			

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Pupil's Self-Assessment

I am able to:	Question	☺	😐
Length			
Estimate and measure length in metres / centimetres	1, 2		
Draw a straight line given of a given length	3		
Compare lengths	7		
Money			
Convert dollars and cents to cents, and vice versa	4, 5		
Compare two amounts of money	8		
Solve word problems involving money in dollars	10		
Addition and Subtraction (Problem Sums)			
Solve a 1-step addition / subtraction word problem	6, 9		
Solve a 2-step addition / subtraction word problem	11, 12		
I have checked my work before handing in			

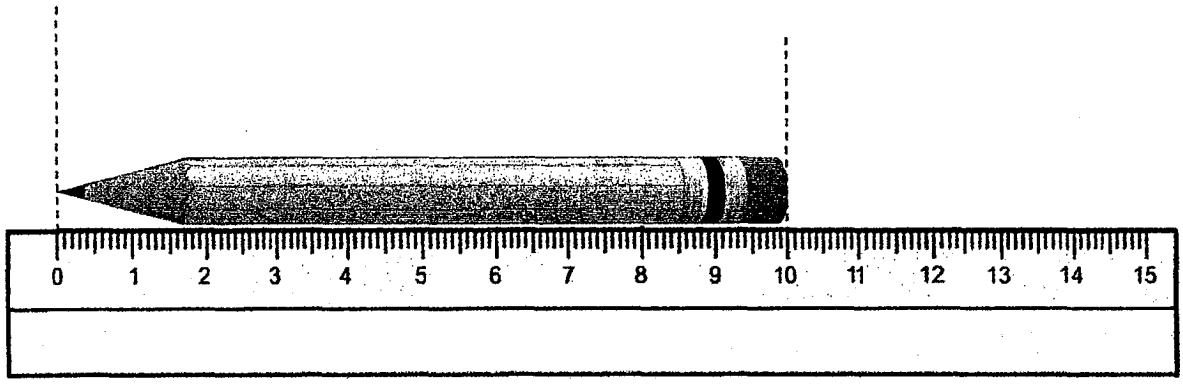
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Section A: Short-Answer Questions

Read the questions carefully.

For questions 1 to 9, write your answers in the boxes provided.

1. Find the length of the pencil below.



Ans:	**cm**

2. Fill in the blank with the appropriate unit, ***cm*** or ***m***.

The height of a cup is about 10 _____ .

3. Use a ruler to draw a straight line that is 4 cm long in the box below.

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4. Write the following in numerals.

Four dollars and ninety-five cents = $ ☐

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5. Write the amount in cents.

$8.05 = ☐ ¢

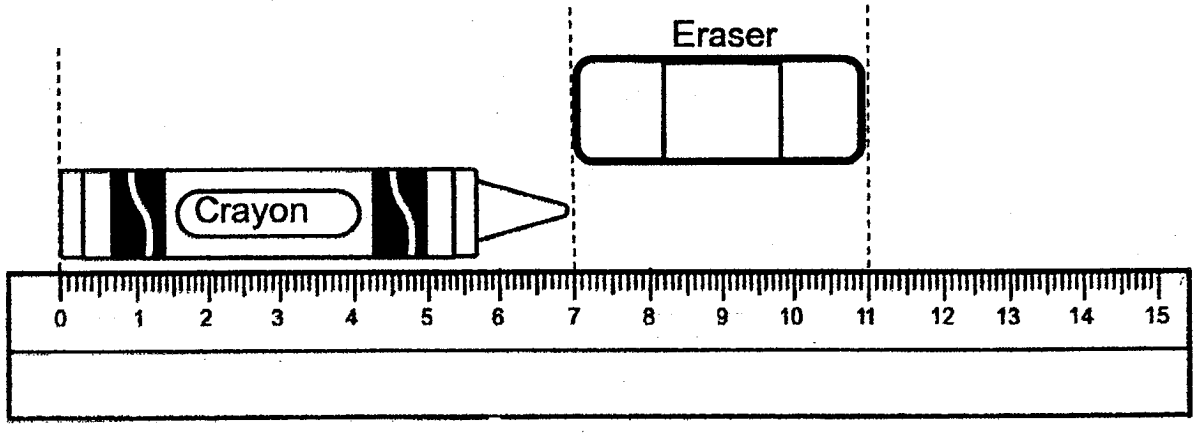
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6. Ken had 720 stickers. Then his father gave him 65 stickers.

How many stickers would Ken have now?

Ans:

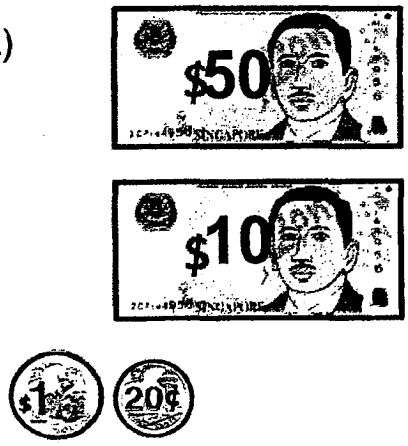
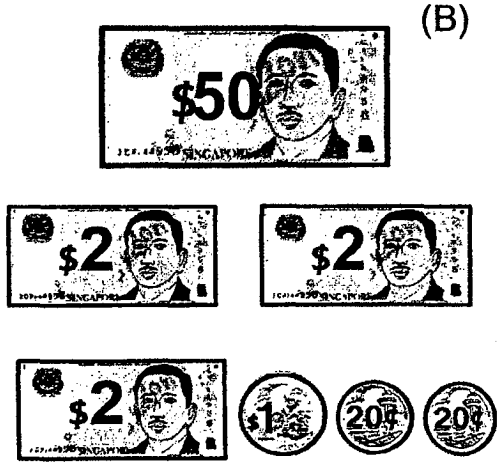
7.



The eraser is ☐ cm **shorter** than the crayon.

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8. Put a tick (✓) in the box for the set with **more** amount of money.

(A)	(B)
	

9. Nila had 156 candies.

She has 40 more candies than Peter.

How many candies does Peter have?

Ans:

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Section B: Long-Answer Questions

Read the questions carefully.

For questions 10 to 12, show all your number equations and workings clearly.

10. A notebook costs $6.

Ethan bought 3 notebooks.

He gave the cashier $50.

(a) How much did Ethan pay for the 3 notebooks?

Working

Ethan paid $ _____ for the 3 notebooks.

(b) How much change did he receive?

He received $ _____ as change.

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11. Gary baked 240 cupcakes on Monday.

He baked 14 more cupcakes on Tuesday than on Monday.

(a) How many cupcakes did he bake on Tuesday?

He baked _____ cupcakes on Tuesday.

Working

(b) How many cupcakes did he bake altogether?

He baked _____ cupcakes altogether.

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12. There are 576 green and red flags altogether.

There are 128 green flags.

How many more red flags are there than green flags?

Working

There are _____ more red flags.

- END OF PAPER -

Please check your work. ☺

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Topical Review (Term 3)

Q1	10	Q2	cm
Q3		Q4	4.95
Q5	805	Q6	720+65=785
Q7	7-4=3	Q8	Tick (A)
Q9	156-40=116	Q10	(a) $6 \times 3 = 18$ (b) 50-18=32
Q11	(a) 240+14=254 (b) 240+254=494	Q12	576-128=448 448-128=320

2

END

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