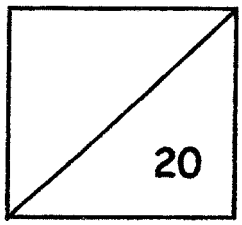
Anglo-Chinese School (Junior)

Mathematics

Non-Weighted Bite-Sized Assessment 3

Name : _____ ( ) Date : 24 August 2021

Class : P 2. _____



Parent's Signature : _____

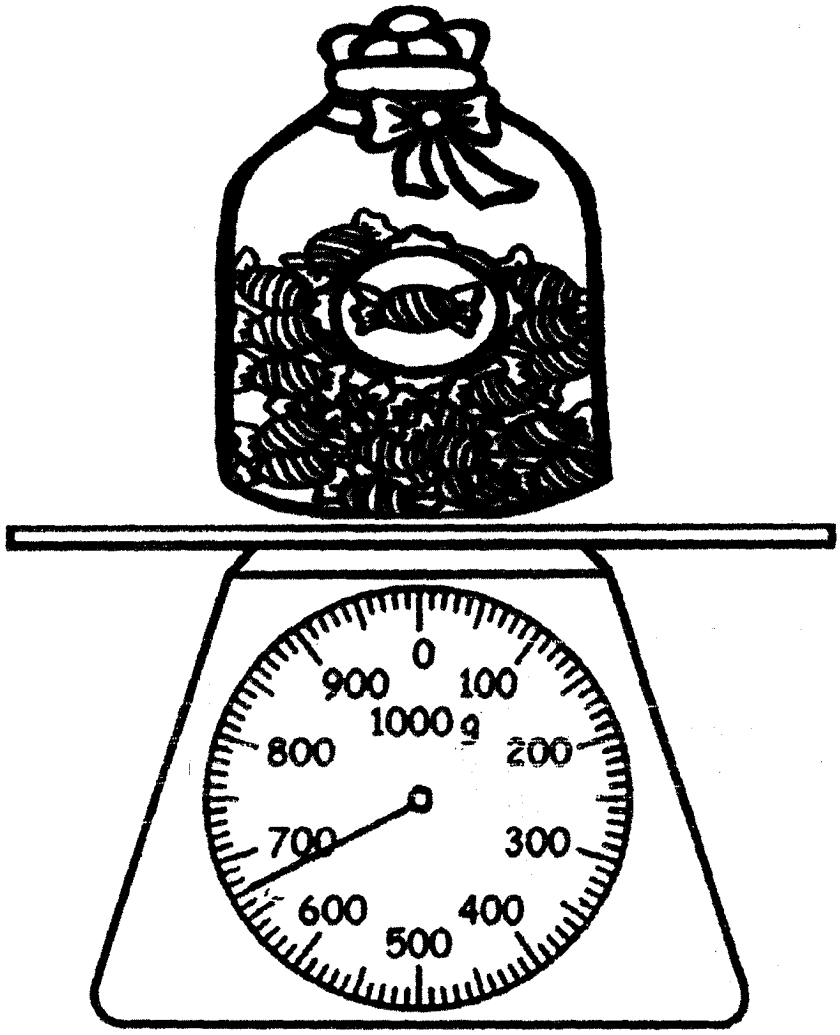
Questions	Skills and Concepts
2, 5, 6	Measuring length in metres / centimetres. Comparing length.
10, 11	Solving up to two-step word problems involving addition and subtraction.
1, 4, 9	Measuring mass in kilograms / grams. Comparing mass.
3, 7, 8	Counting amount of money in dollars and cents. Solving word problems involving money.

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Section A (4 x 1 mark)

Choose the correct answer.
Write its number in the brackets provided.

1.



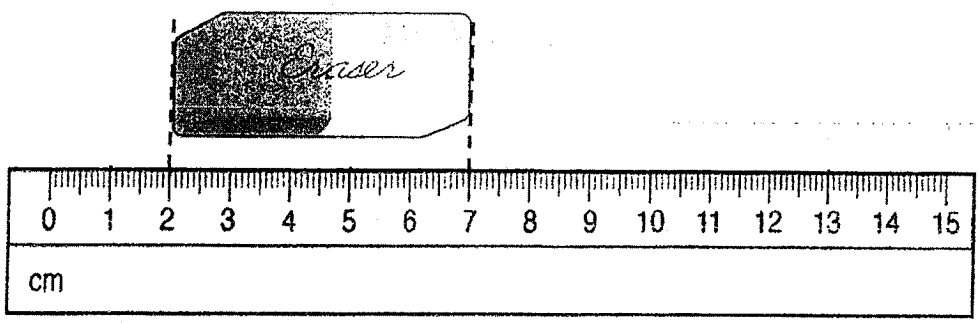
The mass of the jar of sweets is _____ g.

(1) 607 (2) 650

(3) 670 (4) 770 ( )

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2.



What is the length of the eraser?

(1) 7 cm (2) 2 cm

(3) 5 cm (4) 6 cm ( )

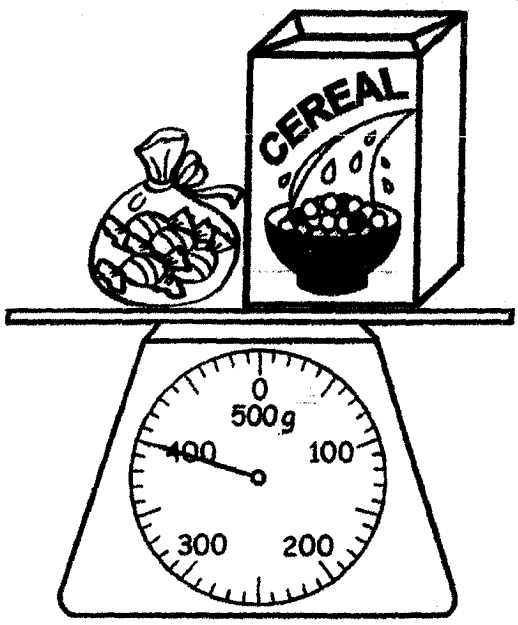
3. Wei Ling had some money.
After buying a wallet, he had $13 left.
The wallet costs $38.
How much did Wei Ling have at first?

(1) $13 (2) $25

(3) $38 (4) $51)

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4.



The box of cereal weighs 300g.

What is the mass of the bag of sweets?

(1) 100 g (2) 200 g

(3) 300 g (4) 400 g ( )

Section B (5 x 2 marks)

Read the questions carefully.
Write your answers in the spaces provided.

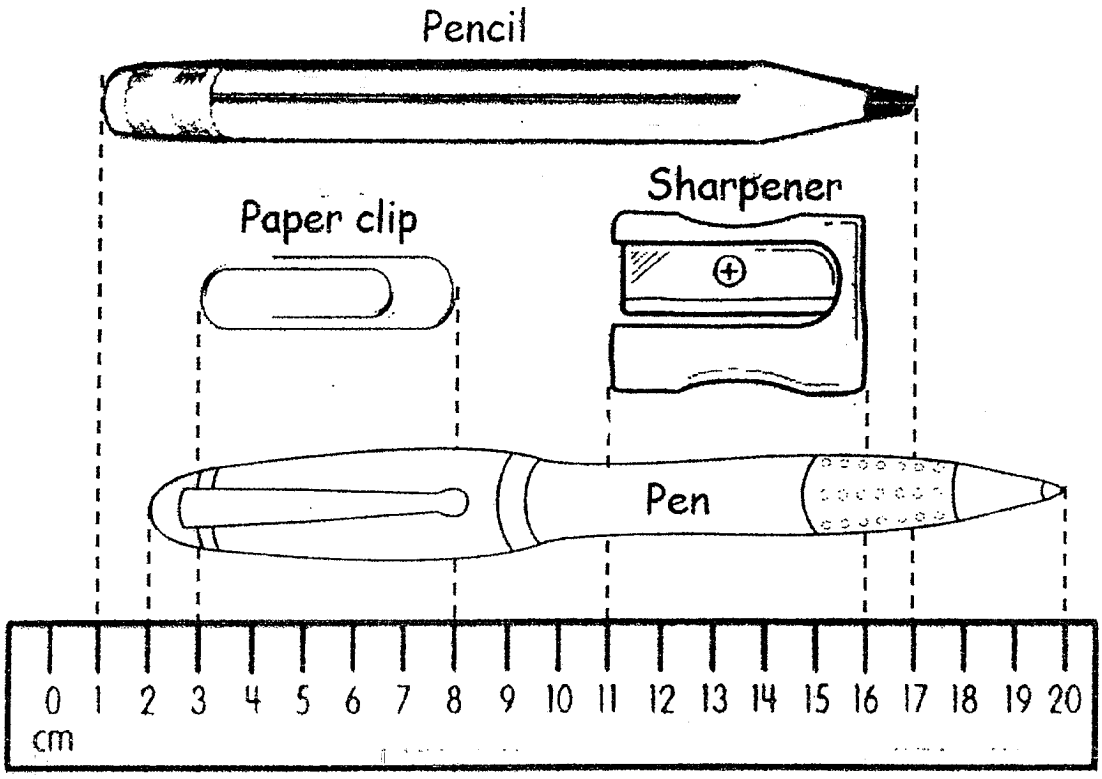
5. Fill in the boxes with **cm** or **m**.

(a) The length of your pencil case is about 20 ☐.

(b) The height of a flag pole is about 6 ☐.

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6. Look at the picture below. Then, fill in the blanks.



(a) The [ ] and [ ]

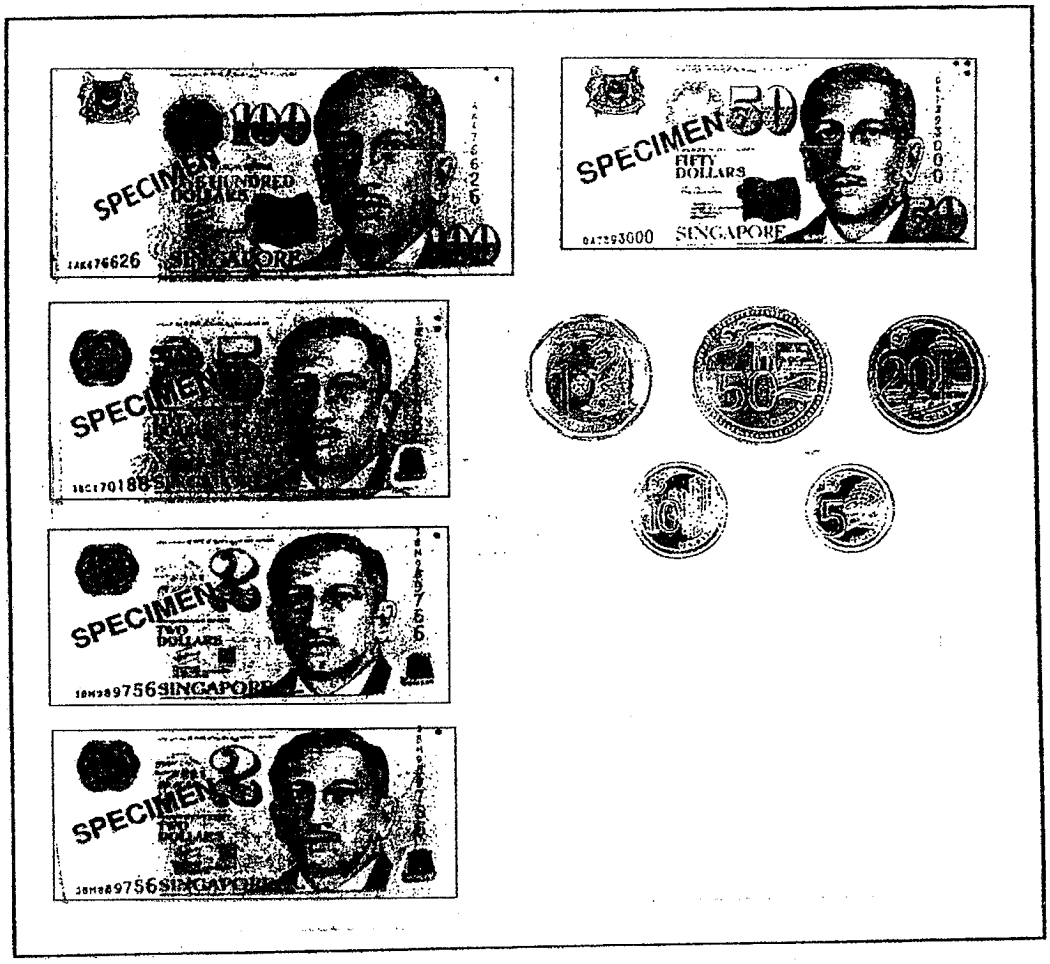
are of the same length.

(b) The sharpener is shorter than the pen by

[ ] cm.

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7.



(a) The total amount of money shown above is $ [ ] .

(b) Look at the advertisement below.

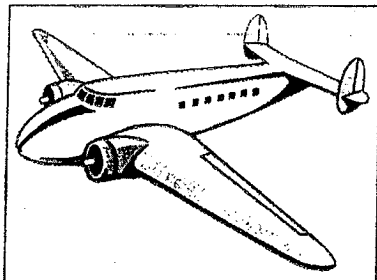
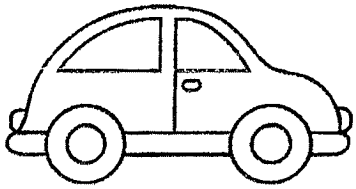
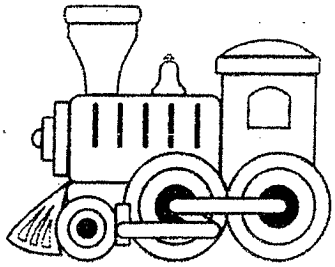
I can buy [ ] apples with $6.

(Hint: You may draw pictures to help you.)



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8. Ahmad and Gopal went to a toy shop to buy some toys.

		
Toy aeroplane $37	Toy car $14	Toy train $29

(a) Ahmad had $50. He wanted to buy two toys.
Which two toys could Ahmad buy with his $50?

Ahmad could buy a [ ] and a

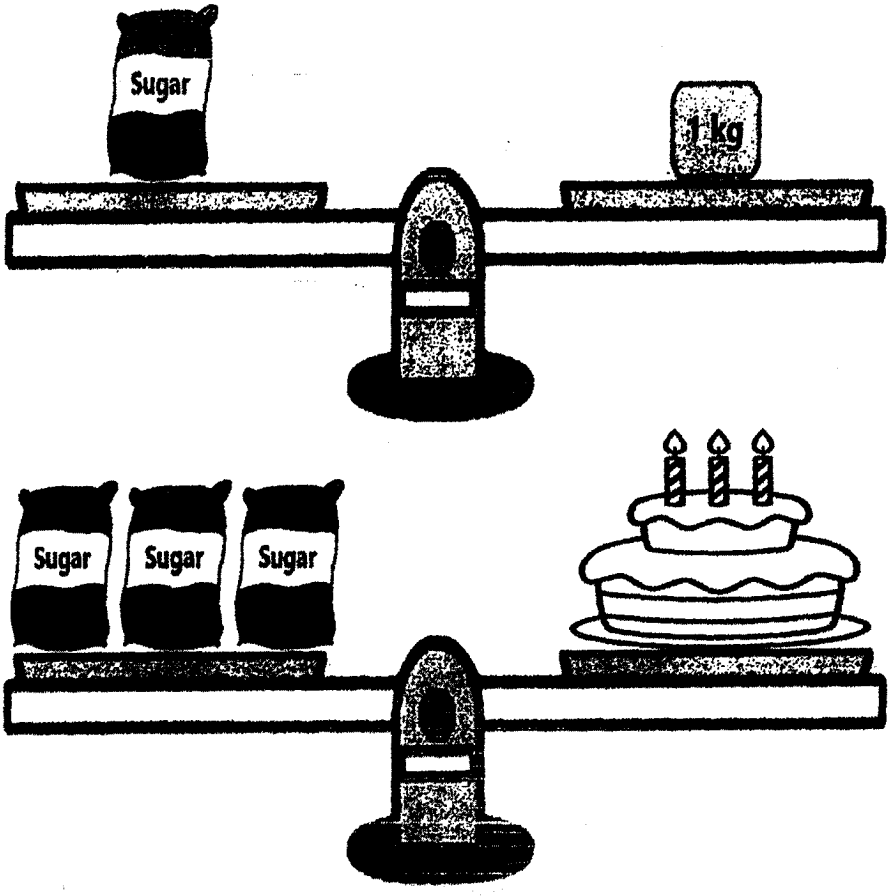
[ ].

(b) Gopal bought a toy aeroplane. He gave the cashier $50.
How much change would Gopal receive?

Gopal would receive [$] change.

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9. Look at the picture below. Then, fill in the blanks.



(a) The mass of the cake is the same as the mass of ☐ bags of sugar.

(b) If each cake has the same mass, the total mass of 5 cakes is ☐ kg.

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Section C (2 x 3 marks)

Working

Read the questions carefully.
Write your equations and answers in the spaces provided.

10. A rice seller sold 100 kg of rice on the first day. He sold 21 kg more rice on the first day than on the second day.
    (a) How much rice did he sell on the second day?
    (b) How much rice did he sell altogether in the two days?

(a)

He sold _____ of rice on the second day.

(b)

He sold _____ of rice altogether in the two days.

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11. A microwave oven costs $368.
A kettle costs $270 less than the microwave oven.
A fan costs $159.
How much more does the fan cost than the kettle?

Working

The fan costs _____ more than the kettle.

End of Paper

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ANSWER KEY

YEAR : 2021
LEVEL : Primary 2
SCHOOL : Anglo-Chinese School (Junior)
SUBJECT : MATHEMATICS
TERM : Non-Weighted Bite-Sized Assessment 3

Non-Weighted Bite-Sized Assessment 3

Q1	3	Q2	3	Q3	4	Q4	1

Q5	(a) cm (b) m	Q6	(a) The paper clip and sharpener are of the same length. (b) 18-5=13 Ans : 13
Q7	(a) 160.85 (b) $5 \times 3 = 15$	Q8	(a) 14+29=43 Ans : Toy car and Toy train (b) 50-37=13
Q9	(a) 3 (b) $3 \times 5 = 15$	Q10	(a) 100-21=79kg (b) 100+79=179kg
Q11	368-270=98 159-98=$61		

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