



RAFFLES GIRLS' PRIMARY SCHOOL
Primary Two Mathematics
Revision
Length

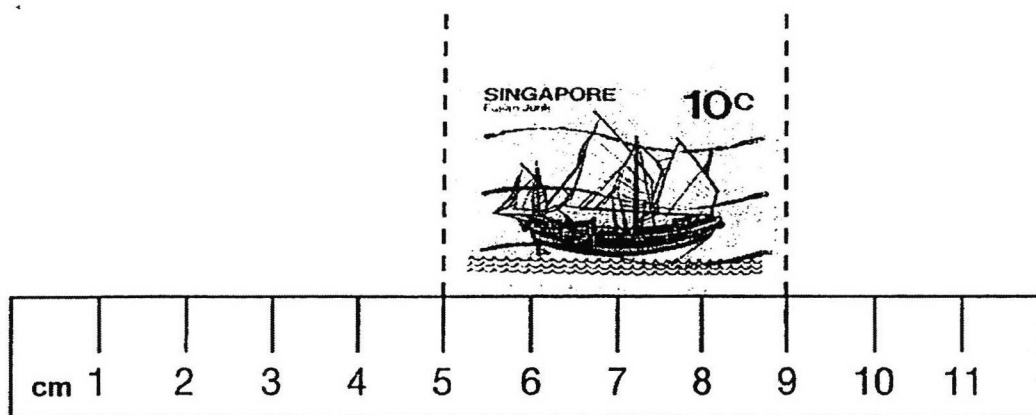
Name: _____ () Pr 2()

Date: _____

Section A

For each question, chose the correct answer. Then, write its number in the bracket provided.

1. The length of the stamp is _____ cm long.



(1) 9

(3) 7

(2) 2

(4) 4

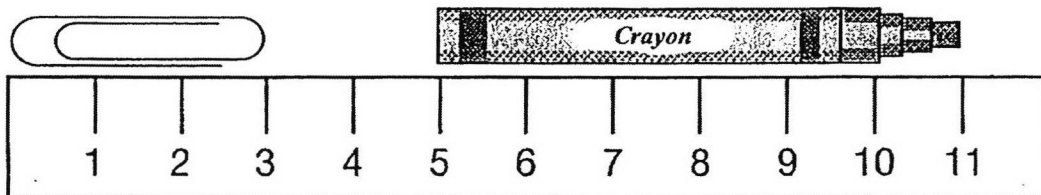
()

2. The total length of string A and string B is 470 cm.
The total length of string A and string C is 640 cm.
If string B is 283 cm, find the length of string C.

- (1) 170 cm (3) 187 cm
(2) 365 cm (4) 453 cm ()

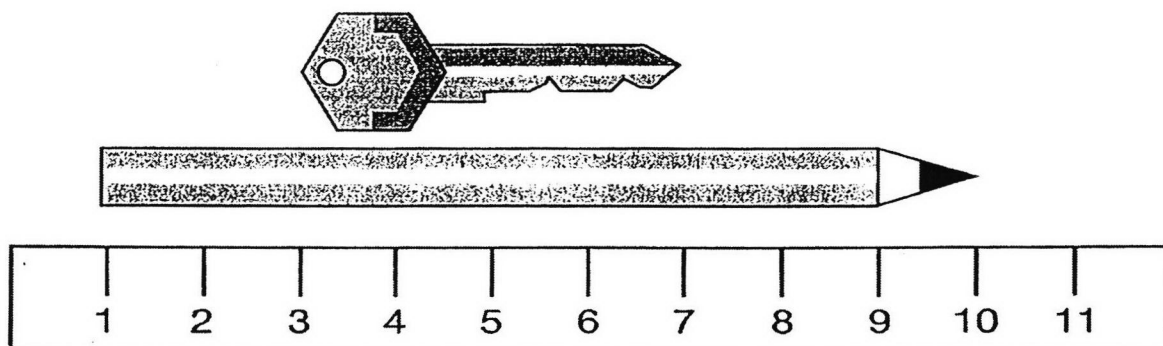
Section B

3. Look at the pictures below.



The total length of the paper clip and the crayon is about _____ cm.

4. Look at the pictures below carefully.

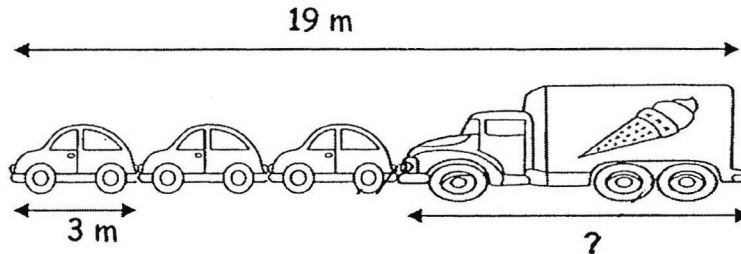


The key is _____ cm shorter than the pencil.

Section C

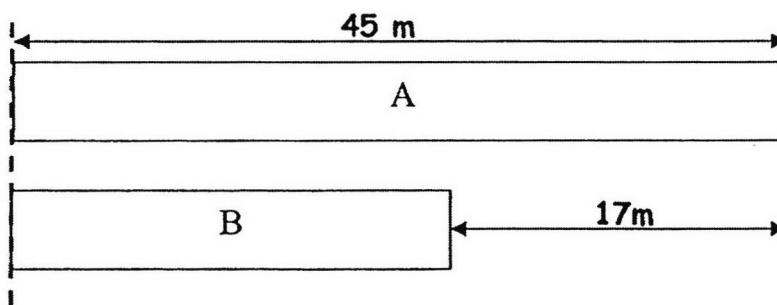
equations
Show all number sentences and working clearly in the spaces provided.

5. The length of a car is 3 m. The total length of 3 such cars and a truck is 19 m as shown below. What is the length of the truck?



The truck is _____ m.

6. The length of ribbons A and B, are shown below. Find the length of ribbon B.



Ribbon B is _____ m.

7. Rachel cycled 950 m. She cycled 270 m further than Kristal.
How far did Kristal cycle?

Kristal cycled _____ m.

8. Mrs Lee used 5 m of cloth to make a set of curtains.
She made 3 sets of curtains.
How much cloth did she use altogether?

She used _____ m of cloth altogether.

-----The End -----

I have:

- ☐ *checked through my work carefully at least 2 times after I completed it.*
[Independent Learner, Cautiousness, Responsibility]

SCHOOL : RAFFLES GIRLS' PRIMARY SCHOOL

LEVEL : PRIMARY 2

SUBJECT : MATH

TERM :

BOOKLET A

Q 1	Q2
4	4

BOOKLET B

3)9 cm

4)5 cm

5) $3 + 3 + 3 = 9$

$19 - 9 = 10$

6) $45 - 17 = 28$ m

7) $950 - 270 = 680$ m

8) $5 \times 3 = 15$ m

