

Revision I

● Topics from 1A to 1B



Date: _____




Results: _____ /17

Time limit: 20 minutes

Strand	Assessment Focus	Question	Mark
Number	<ul style="list-style-type: none">Numbers up to 100Addition and subtraction	1 – 7	/8
Measures	<ul style="list-style-type: none">Hong Kong coinsLength and distance	8 – 9	/4
Shape and Space	<ul style="list-style-type: none">Straight lines and curves2-D shapes	10 – 11	/5



Self-grading

13 – 17 marks 
9 – 12 marks 
0 – 8 marks 

Marking record



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark

1. In the number 29,

(a) ‘_____’ is in the tens place. ‘_____’ is in the units place.

(b) The digit ‘2’ stands for _____.

2. $85 - 12 =$ _____

3. $34 + 18 + 42 =$ _____

4. $8 +$ _____ $= 9 + 8$

5. The students of Class 2A went on a holiday camp. They booked the rooms below. The boys lived in the rooms with **even numbers**. Circle all the rooms that the boys lived.



6. Rick has 25 marbles, which is 15 fewer than that Ray has. How many marbles does Ray have?

A. 10

B. 15

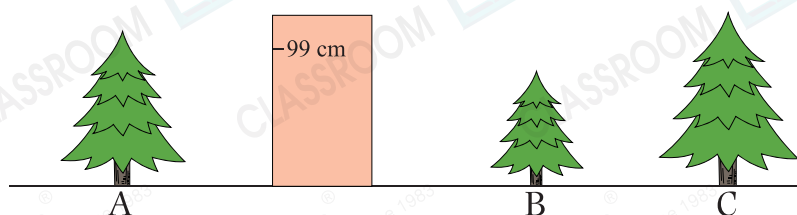
C. 25

D. 40

7. Ken is 7 years old. His dad is 38 years old. What is the difference between their ages?

Answer: _____

8. Sam would like to buy a Christmas tree that is not taller than 99 cm.



- (a) He can only buy Christmas tree _____.
- (b) Christmas tree _____ is farther from Christmas tree A.



1 Mark



1 Mark

9. Lucy has the following pocket money.



- (a) Lucy has _____ dollars and _____ cents.
- (b) Lucy buys a bag of crisps. Circle the amount she should pay above.

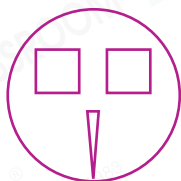


1 Mark



1 Mark

10.



What types of 2-D shapes is the above picture made up of?

Answer: It is made up of _____, _____
and _____.



1 Mark



1 Mark



1 Mark

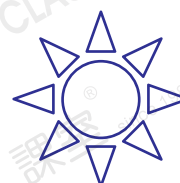
11. Study the 2-D figures below.

- (a) The figure on the right is formed with
★ straight line(s) / curve(s) .
(★ Circle the answer(s))



1 Mark

- (b) The figure on the right is formed with
★ straight line(s) / curve(s) .
(★ Circle the answer(s))



1 Mark