

Revision I

● Topics from 1A to 3B



Date: _____

Mark: _____ /16

Time limit: 20 minutes

Strand	Assessment Focus	Question	Mark
Number	◇ 5-digit numbers ◇ Addition ◇ Mixed operations ◇ Fractions	1 – 5	/8
Measures	◇ Time ◇ Length ◇ Weight ◇ Capacity	6 – 7	/4
Shape and Space	◇ Straight lines and curves ◇ Parallel and perpendicular lines ◇ Triangles	8 – 9	/4



Self-grading

13 – 16 marks 

9 – 12 marks 

0 – 8 marks 

Marking record



1 Mark



1 Mark



1 Mark



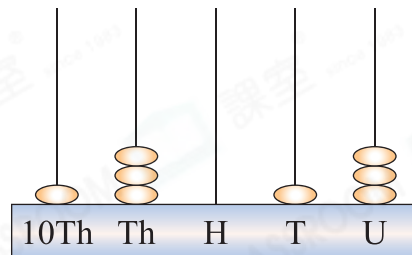
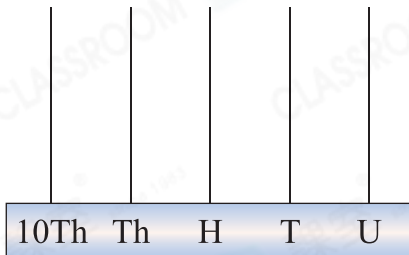
1 Mark



1 Mark

- In the number 60512,
 - ' _____ ' is in the thousands place.
 - The digit '6' stands for _____.

- The abacus on the right shows a 5-digit number. What is this number plus 8? Draw the result on the abacus below.



- The number of visits to the Art Museum yesterday was 285, which is 136 fewer than that today. What is the total number of visits to the Art Museum in these two days?

Answer: _____

- Which of the following is correct?

○ A. $\frac{4}{5} < \frac{2}{5}$

○ B. $\frac{3}{7} < \frac{3}{8}$

○ C. $\frac{4}{9} > \frac{2}{9}$

○ D. $\frac{1}{6} > 1$

5. Michael paid \$500 for 2 ties on the right. How much did he get in change? (Show your working)



6. Fill in the blanks with suitable units.


(a) Matthew weighs about 25 _____.

(b) The capacity of a electric cooker is about 4 _____.

(c) Nathan Road is about 3600 _____ long.



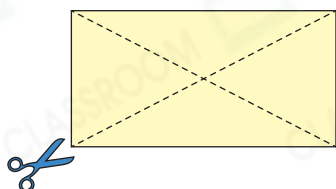
7. Ann left school at  and arrived home after 18 minutes.

She arrived home at _____:_____  a.m. / p.m. .

( Circle the answer)



- 8.



After cutting the rectangle along the dotted lines, we get four _____ triangles.



- 9.

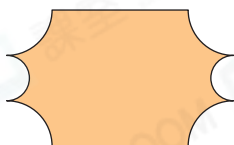


Figure 1

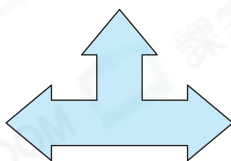


Figure 2

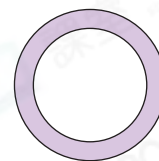








Figure 3

- (a) There are  straight lines / curves / parallel lines / perpendicular lines in Figure 1. ( Circle the answer(s))
- (b) There are  straight lines / curves / parallel lines / perpendicular lines in Figure 2. ( Circle the answer(s))
- (c) There are  straight lines / curves / parallel lines / perpendicular lines in Figure 3. ( Circle the answer(s))

