

Revision II

● Topics from 1A to 3B

Date: _____
 Mark: _____ /17
 Time limit: 20 minutes

Strand	Assessment Focus	Question	Mark
Number	✦ Multiplication ✦ Division ✦ Mixed operations ✦ Fractions	1 – 4	/6
Measures	✦ Length ✦ Time ✦ Weight ✦ Capacity	5 – 8	/5
Shape and Space	✦ Angles ✦ 3-D shapes ✦ Quadrilaterals	9 – 11	/6

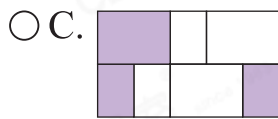
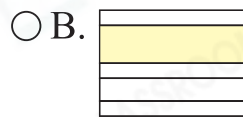
Self-grading

13 – 17 marks 

9 – 12 marks 

0 – 8 marks 

1. Which of the coloured parts below shows $\frac{2}{5}$ of the whole figure?

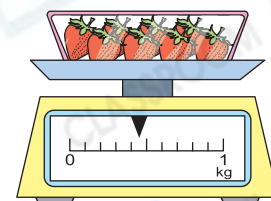


2. $294 \times 6 =$ _____

3. There are 8 groups of scouts and 6 teachers in the camp. Each group has 12 scouts. How many people are there? (Show your working)

4. Grace has 85 stickers. The number of stickers she has is 5 times that her brother has. Her brother has _____ stickers.

5. A box of strawberries weighs _____ g.



Marking record





1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark




1 Mark



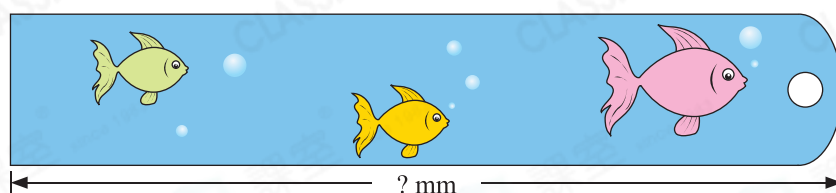
1 Mark

6. There was 1500 mL of water in the measuring cup originally. Kat

pours some water away and  is left. Kat pours away _____ of water. (Give the answer with a unit)

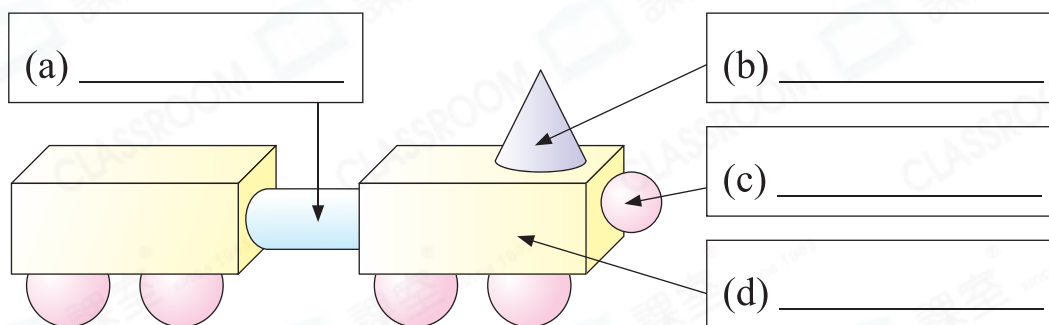
7. Sam sets off for the bank at 1:20 p.m. He arrives after 50 minutes. In '24-hour time', Sam arrives at _____:_____.

8. Measure the bookmark below with a ruler.



The bookmark above is _____ mm long. The difference in length between this bookmark and a bookmark with length of 8 cm is _____ mm.

9. The train is made of 3-D shapes. Fill in the blanks with their names.

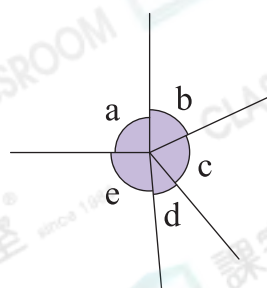


10. A quadrilateral has no right angles and two pairs of opposite sides parallel. Which kind of quadrilateral is it?

Answer: _____

11. In the figure on the right, which of the following description(s) is/are correct? Write the letter(s) for the answer.

- A. Angle d is the smallest.
- B. Angle a is smaller than Angle e.
- C. Angle e is a right angle.
- D. Angles c and d have the same size.



Answer: _____