

Revision I

● Topics from 1A to 4B



Date: _____

Mark: _____ /17

Time limit: 20 minutes

Strand	Assessment Focus	Question	Mark
Number	♦ Mixed operations ♦ Common multiples ♦ Fractions ♦ Decimals	1 – 6	/10
Measures	♦ Weight ♦ Area	7 – 8	/2
Shape and Space	♦ 3-D shapes ♦ Quadrilaterals ♦ Parallel and perpendicular lines	9 – 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. $132 + 485 \div 5 =$ _____

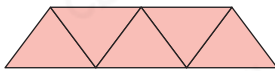
2. (a) Convert $5\frac{1}{8}$ to an improper fraction.

Answer:

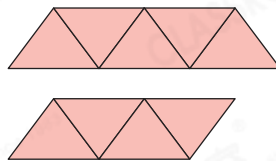
(b) Convert $\frac{29}{6}$ to a mixed number.

Answer:

3.



represents 1.



represents

4. In the number '257.038',

(a) '2' is in the _____ place, and;

(b) '3' is in the _____ place.

5. Cindy had \$80 originally. After buying 4 packs of soy milk at \$7 each, how much does she have left? (Show your working)



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



1 Mark



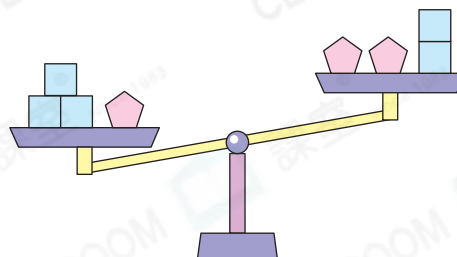
1 Mark

6. Which of the following numbers are common multiples of 4 and 14? (Circle all the answers)

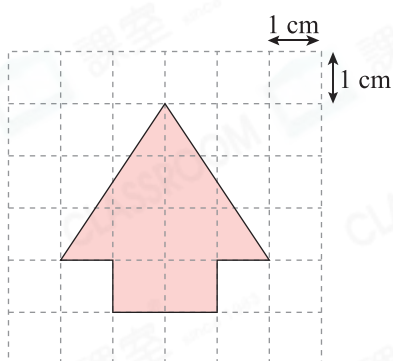
1 2 28 32 56

7. Study the figure on the right. Which of the following statements is correct?

- A. The weights of and are equal.
- B. is lighter than .
- C. is heavier than .
- D. The weights of and are not comparable.



8.



In the diagram on the left, the side of each square is 1 cm. The area of the coloured part is _____ .
(Give the answer with a unit)

9. The 3-D shape on the right is made up of 1 _____ and 2 _____ .



10. (a) Draw along the dotted lines to show a pair of perpendicular lines in Figure 1.

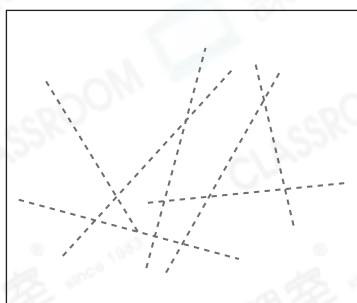


Figure 1

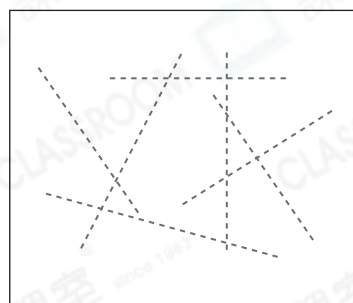


Figure 2

(b) Draw along the dotted lines to show a pair of parallel lines in Figure 2.

11. Which of the following quadrilaterals has only one pair of opposite sides in parallel?

- A. Square
- B. Trapezium
- C. Rectangle
- D. Rhombus