

Name: _____

Mathematics 1

Answer all questions.

1. What is the **place value** of the underlined digit?

5 786

Answer _____

2. How many **tens** are in the number below?

2 584

Answer _____

3. Round **973** to the nearest **hundred**.

Answer _____

4. Write the missing number to complete the pattern below.

3, 10, _____, 24, 31

5. What is the missing number in the sentence below?

$$24 + \square = 95$$

Answer _____

6. Caden and Ethan played a video game. Their scores are shown in the table below.

Caden	Ethan
9768	9875



Complete the statement below using **less than** or **more than**.

Caden scored _____ Ethan.

7. List the numbers below in ascending order.

4785 4875 4587

Answer _____

8. Write the missing number to complete the pattern below.

6, 12, 18, _____, 30

9. (a) A farmer picked 325 oranges on Monday and 140 oranges on Tuesday. How many oranges did he pick altogether?

Answer _____

- (b) On Friday the farmer realized 98 of the oranges were rotten. How many oranges would he be able to take to the market to sell?

Answer _____

10. Multiply 15 by 13.

Answer _____

11. Veer came to school with a jar of marbles. There were 244 in the jar. He shared them equally among his 4 friends. How many marbles did each friend get?



Answer _____

12. Daniel brought a bag containing 20 cherries to school. He gave $\frac{1}{2}$ of the cherries to Oronde and $\frac{1}{4}$ to Jayden.

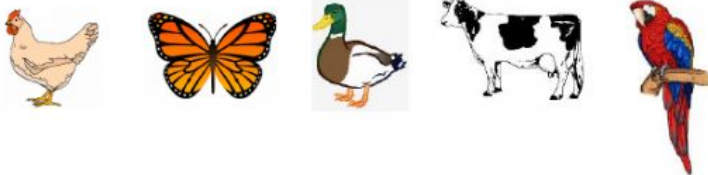
(a) What fraction of the cherries did he give away?

Answer _____

(b) What fraction did he have left?

Answer _____

13. What fraction of the animals are birds?



Answer _____

14. (a) Change the fraction below to a mixed number.

$$\frac{13}{4}$$

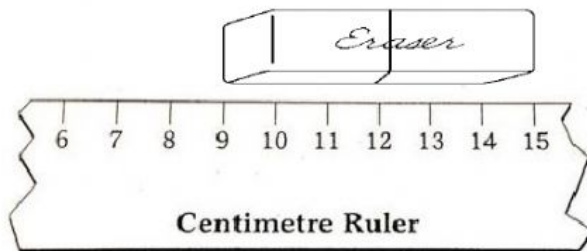
Answer _____

- (b) Reduce the fraction below to its lowest terms.

$$\frac{12}{18}$$

Answer _____

15. What is the length of the eraser?



Answer _____

16. Joshua walks 3 kilometres to school. How many metres did he walk?



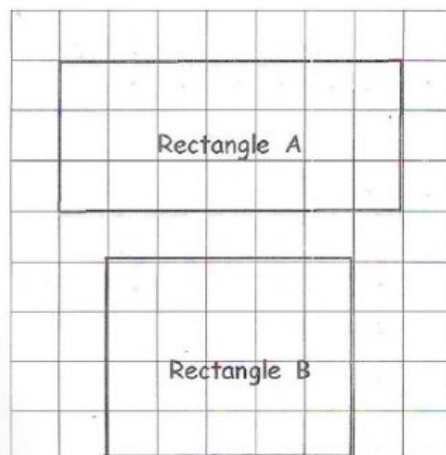
Answer _____ metres

17. The mug has a capacity of 2000 ml. How many $\frac{1}{4}L$ cups of water would be needed to fill it?



Answer _____

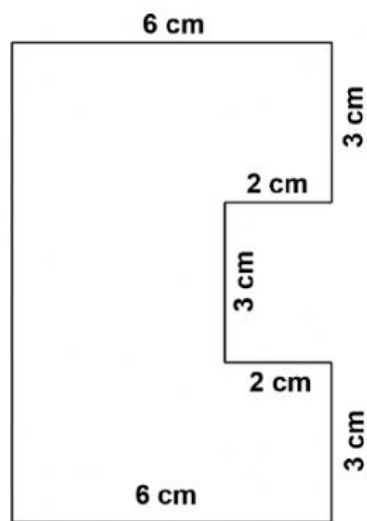
18. Two rectangles, A and B are drawn on the grid below.



Which rectangle has the larger area?

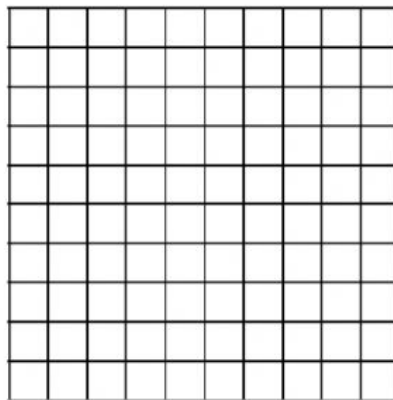
Answer _____

19. Find the perimeter of the shape below.



Answer _____

20. What is the perimeter of the grid below.



1 unit = 1 cm

Answer _____