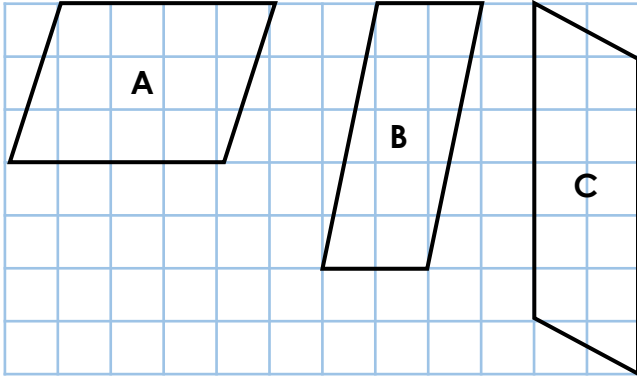


Area of a Parallelogram

1a. Which parallelograms have an area of 12cm^2 ? $\square = 1\text{cm}^2$

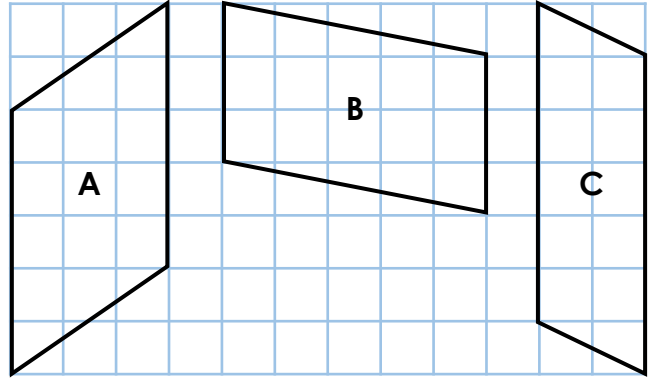


Not to scale

VF

Area of a Parallelogram

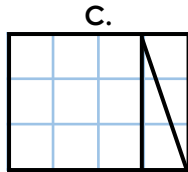
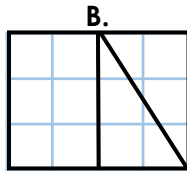
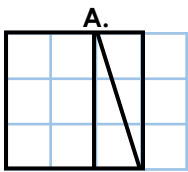
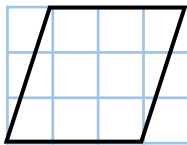
1b. Which parallelograms have an area of 15cm^2 ? $\square = 1\text{cm}^2$



Not to scale

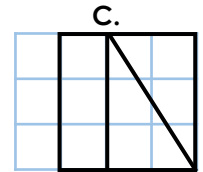
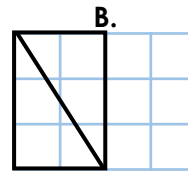
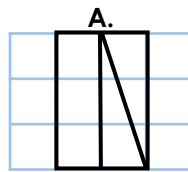
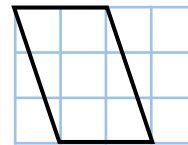
VF

2a. Which group of shapes make up the parallelogram below?



VF

2b. Which group of shapes make up the parallelogram below?



VF

3a. Use the formula: base x perpendicular height to calculate the area of the shape.



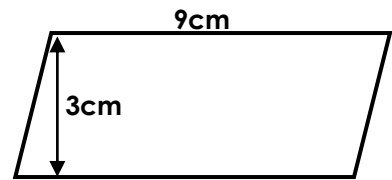
$$\square \times \square = \square \text{ cm}^2$$



Not to scale

VF

3b. Use the formula: base x perpendicular height to calculate the area of the shape.



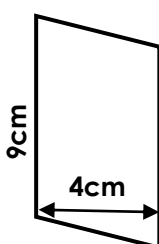
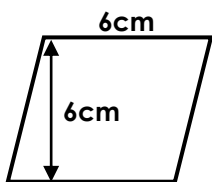
$$\square \times \square = \square \text{ cm}^2$$



Not to scale

VF

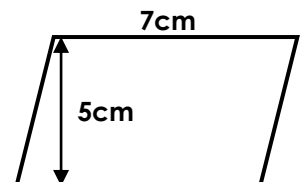
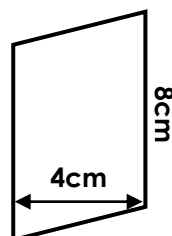
4a. Calculate the area of the shapes and complete the comparison statement.



Not to scale

VF

4b. Calculate the area of the shapes and complete the comparison statement.

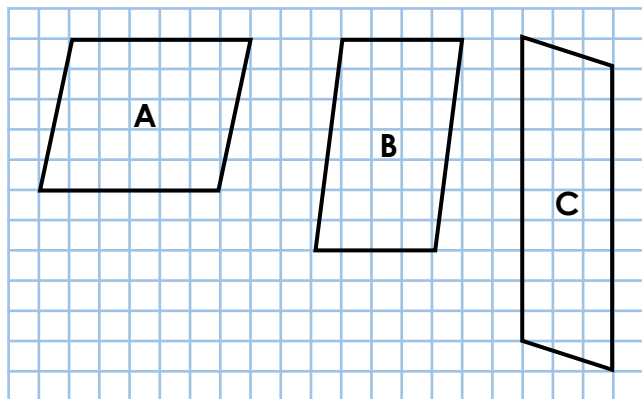


Not to scale

VF

Area of a Parallelogram

5a. Which parallelograms have an area of 30cm^2 ? $\square = 1\text{cm}^2$

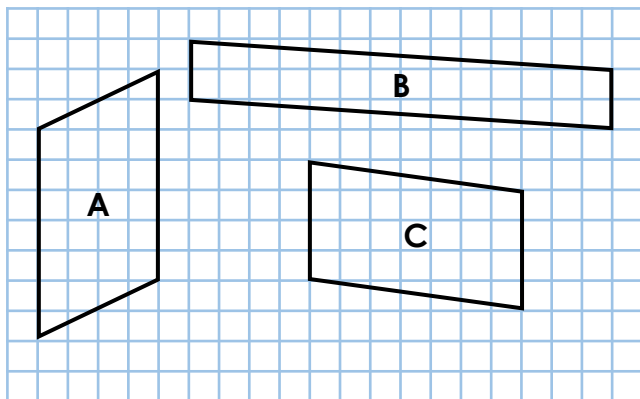


Not to scale

VF

Area of a Parallelogram

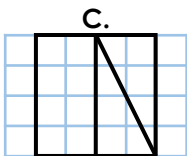
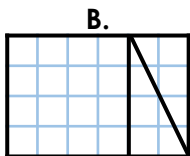
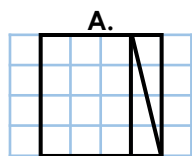
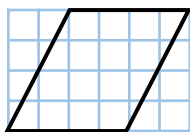
5b. Which parallelograms have an area of 28cm^2 ? $\square = 1\text{cm}^2$



Not to scale

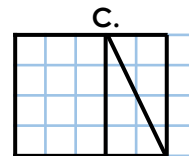
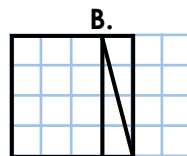
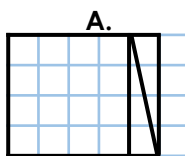
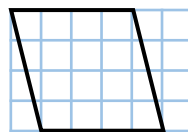
VF

6a. Which group of shapes make up the parallelogram below?



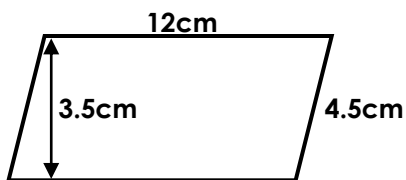
VF

6b. Which group of shapes make up the parallelogram below?



VF

7a. Use the formula: base x perpendicular height to calculate the area of the shape.

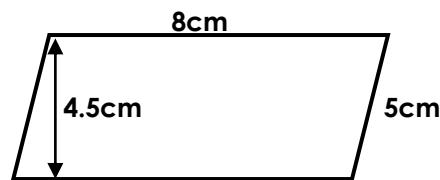


$$\square \times \square = \square \text{ cm}^2$$

Not to scale

VF

7b. Use the formula: base x perpendicular height to calculate the area of the shape.

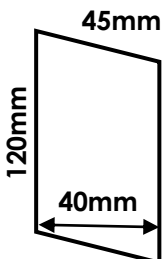
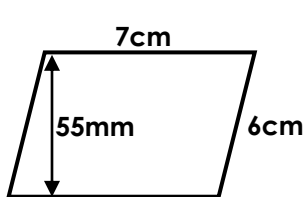


$$\square \times \square = \square \text{ cm}^2$$

Not to scale

VF

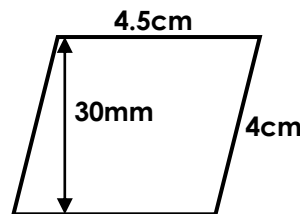
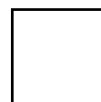
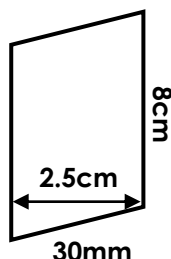
8a. Calculate the area of the shapes and complete the comparison statement.



Not to scale

VF

8b. Calculate the area of the shapes and complete the comparison statement.



Not to scale

VF