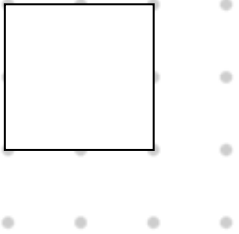







1) $47634 \times 35 =$ $4728 \times 5.6 =$ $572.2 \times 5.3 =$ $9523 \times 89 =$

2) $46 \times 100 =$ $578 \div 1000 =$ $5.3 \times 1000 =$ $7 \div 100 =$

Quadrilaterals: Write EVERYTHING you know about quadrilaterals. (like I have with the square. Have I missed anything?)

You will need a RULER.

Shape	Name	Properties
	Rectangle	<p>Angles: 4 \times 90 degree angles (perpendicular)</p> <p>Sides: 4 \times equal length sides - : 2 \times pairs of parallel lines ></p> <p>Symmetry: 4 lines (horizontal, vertical and diagonally)</p>
	Square	
	Rhombus	
	Parallelogram	
	Trapezium	

	<i>Kite</i>	
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Challenge: Sorting Quadrilaterals (Carroll Diagram): Write the names of all quadrilaterals in the correct boxes.

	<i>parallel sides</i>	<i>NO parallel sides</i>
<i>perpendicular sides</i>		
<i>NO perpendicular sides</i>		