



Champion 2D Shape Drawing

I can accurately draw a range of 2D shapes using the measurements given.



Follow the instructions to draw the 2D shapes:

Draw a line, AB, 3cm in length.

At A, measure and draw an angle of 60° .

At B, measure and draw an angle of 60° .

Mark the point where A and B intersect and label this D.

Measure and label angle C.

I have drawn a _____

Draw a line, AB, 4cm in length.

At A, measure and draw an angle of 80° and a line of 2cm. Mark this D.

At B, measure and draw an angle of 100° and a line of 2cm. Mark this C.

Join CD and measure and label the angles C and D and line CD.

I have drawn a _____

Draw a line, AB, 5cm in length.

At A, measure and draw an angle of 90° and a line of 3cm. Mark this E.

At B, measure and draw an angle of 90° and a line of 3cm. Mark this C.

At C, measure and draw an angle of 135° .

At E, measure and draw an angle of 135° .

Label the new angle created, as D.

Measure and label angle D.

I have drawn a _____



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I can accurately draw a range of 2D shapes using the measurements given.



Follow the instructions to draw the 2D shapes:

<p>Draw a line, AB, 3cm in length.</p> <p>At A measure and draw an angle of 35°.</p> <p>At B, measure and draw an angle of 90°.</p> <p>Label the new angle created, as C.</p> <p>Measure and label angle C.</p> <p>I have drawn a _____</p>	
<p>Draw a line, AB, 3.5cm in length.</p> <p>At A, measure and draw an angle of 122° and a line of 2.5cm. Mark this D.</p> <p>At B, measure and draw an angle of 58° and a line of 2.5cm. Mark this C.</p> <p>Join CD and measure and label the angles C and D and line CD.</p> <p>I have drawn a _____</p>	
<p>Draw a line, AB, 4.5cm in length.</p> <p>At A, measure and draw an angle of 115° and a line of 1.5cm. Mark this E.</p> <p>At B, measure and draw an angle of 115° and a line of 1.5cm. Mark this C.</p> <p>At C, measure and draw an angle of 110°.</p> <p>At E, measure and draw an angle of 110°.</p> <p>Label the new angle created, as D.</p> <p>Measure and label angle D.</p> <p>I have drawn a _____</p>	



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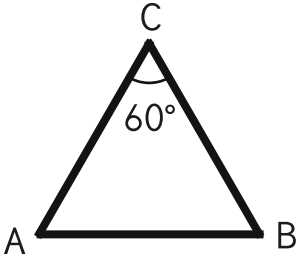
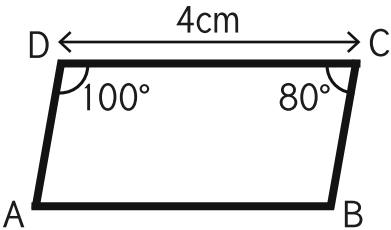
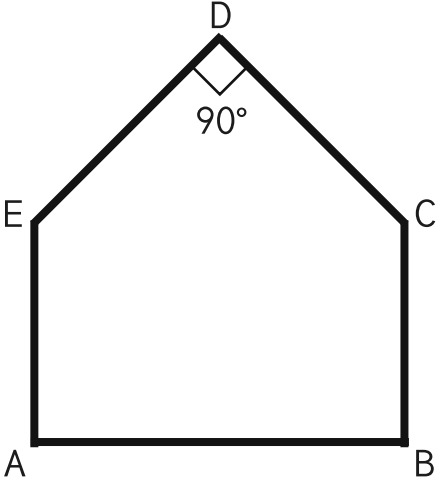
I can accurately draw a range of 2D shapes using the measurements given.

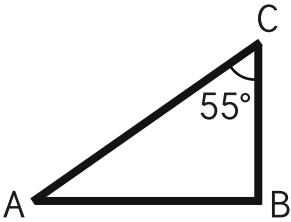
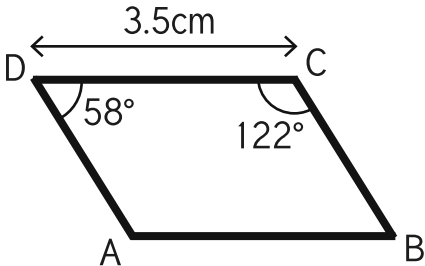
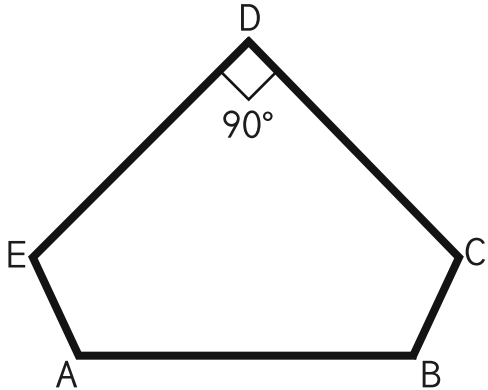


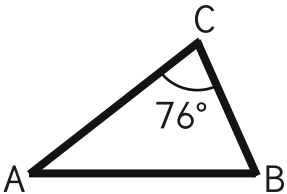
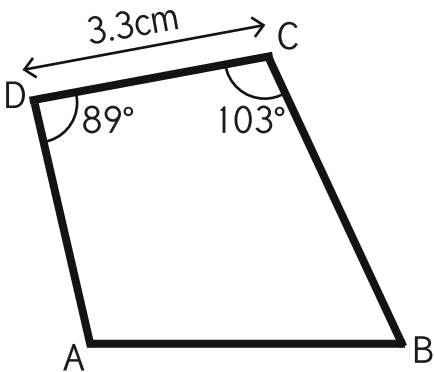
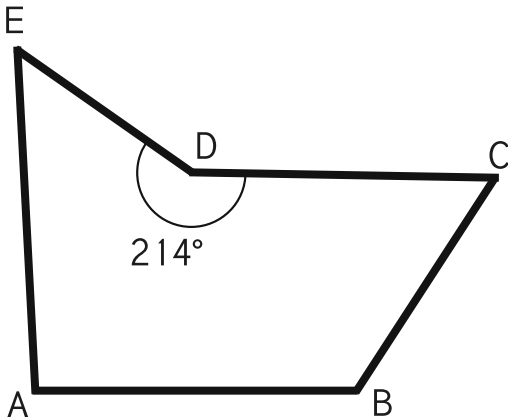
Follow the instructions to draw the 2D shapes:

<p>Draw a line, AB, 3cm in length.</p> <p>At A, measure and draw an angle of 38°.</p> <p>At B, measure and draw an angle of 66°.</p> <p>Label the new angle created, as C.</p> <p>Measure and label angle C.</p> <p>I have drawn a _____</p>	
<p>Draw a line, AB, 4.2cm in length.</p> <p>At A, measure and draw an angle of 103° and a line of 3.3cm. Mark this D.</p> <p>At B, measure and draw an angle of 65° and a line of 4.2cm. Mark this C.</p> <p>Join CD and measure and label the angles C and D and line CD.</p> <p>I have drawn a _____</p>	
<p>Draw a line, AB, 4.3cm in length.</p> <p>At A, measure and draw an angle of 93° and a line of 4.6cm. Mark this E.</p> <p>At B, measure and draw an angle of 123° and a line of 3.4cm. Mark this C.</p> <p>At C, measure and draw an angle of 58°.</p> <p>At E, measure and draw an angle of 52°.</p> <p>Label the new angle created, as D.</p> <p>Measure and label angle D.</p> <p>I have drawn a _____</p>	

Champion 2D Shape Drawing Answers

 <p>I have drawn an equilateral triangle.</p>	 <p>I have drawn a parallelogram.</p>	 <p>I have drawn an irregular pentagon.</p>
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 <p>I have drawn a right-angled triangle.</p>	 <p>I have drawn a parallelogram.</p>	 <p>I have drawn an irregular pentagon.</p>
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 <p>I have drawn a scalene triangle.</p>	 <p>I have drawn a kite (or quadrilateral).</p>	 <p>I have drawn an irregular pentagon.</p>
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