



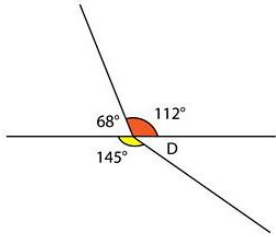
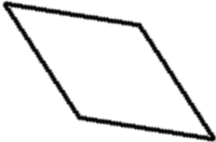
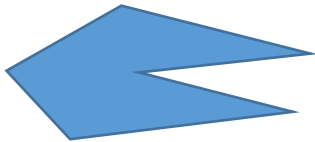
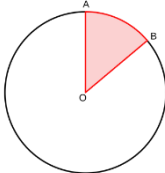
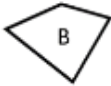
Maths Test

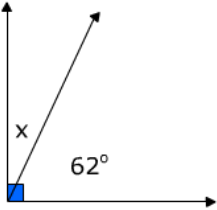
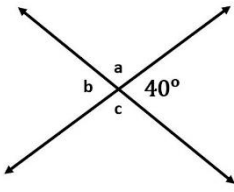
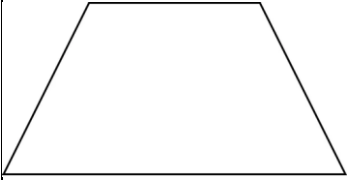
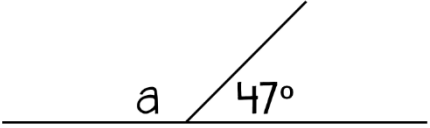
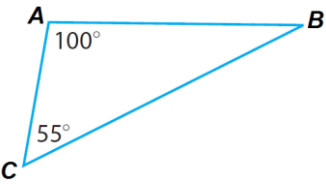
Gold D



Name: _____

Date: _____

 How many acute angles?	Calculate angle D 
What is the name of this shape?  Trapezium rectangle rhombus kite	I am a triangle with 1 obtuse and 2 acute angles. Who am I? A  B  C 
What is the name of this shape? 	 What part is AOB called in the circle?
Which of these quadrilaterals is a kite? Tick the shape(s) A  B  C  D 	Which of these quadrilaterals is a trapezoid? A  B  C  D 
What do angles around a point add up to?	How many lines of symmetry are there in an equilateral triangle?

 Calculate angle x	 Find the missing angles A = B = C =
 Write 'a' on each acute angle. How many are there?	 What is angle a
 Calculate angle B	

Total = / 15

To complete this test, you might need to do some jottings, use this space and any other space on the page (front and back) for jottings. This will not be marked!