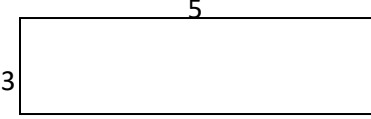
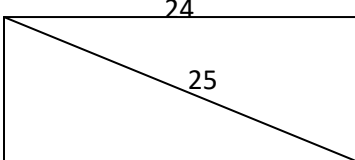
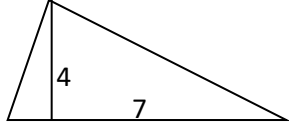
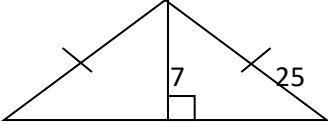
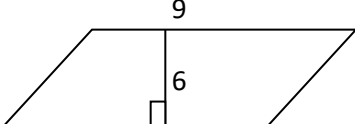
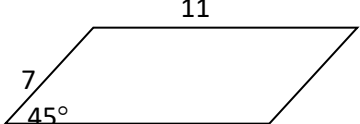
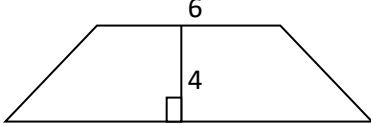
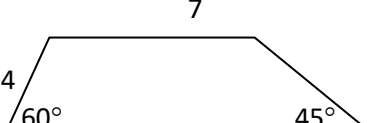
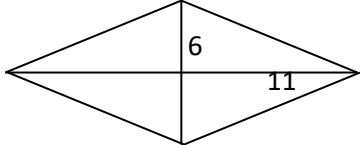
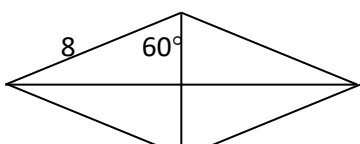
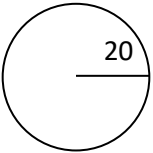
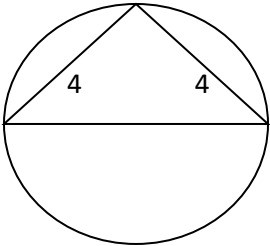
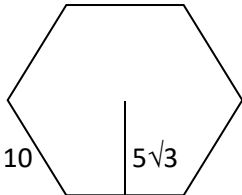
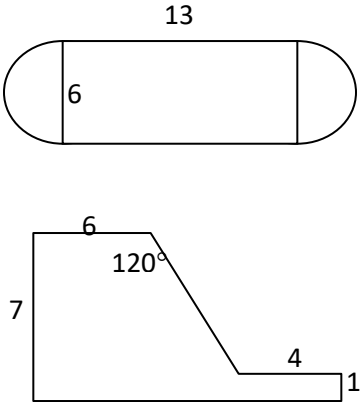
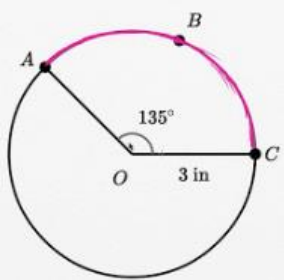
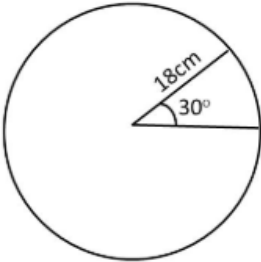
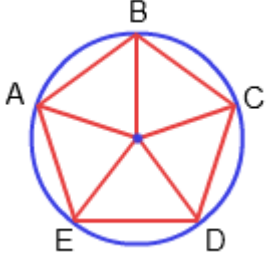
	<p>CONCEPT</p>	<p>Looks like...</p>
			<p>Area of Rectangles</p>	
			<p>Area of Rectangles using Special Rts or Pyth Triples</p>	
			<p>Area of Triangles</p>	
			<p>Area of Triangles using Special Rts or Pyth Triples</p>	
			<p>Area of Parallelograms</p>	
			<p>Area of Parallelograms using Special Rts or Pyth Triples</p>	
			<p>Area of Trapezoids</p>	
			<p>Area of Trapezoids using Special Rts or Pyth Triples</p>	
			<p>Area of Rhombi and Kites</p>	
			<p>Area of Rhombi and Kites using Special Rts or Pyth Triples</p>	

			Area of Circles	
			Area of Circles using Special Rts or Pyth Triples	
			Area of Regular Polygons	
			Area of Composite Shapes	
			Arc Length	 <p>What is the length of arc AC?</p>
			Degrees to Radians	132°
			Radians to Degrees	3π
			Area of a Sector	

			Inscribed Polygons (name parts and determine lengths and area)	
			Polyhedrons	Prism and Pyramid, WHY not cone, cylinder, or sphere?
			Prisms	Draw a heptagonal prism. V: LA: SA:
			Pyramids	Draw a pentagonal pyramid. V: LA: SA:
			Cones	V: LA: SA:
			Cylinders	V: LA: SA:
			Spheres	V: LA: SA: