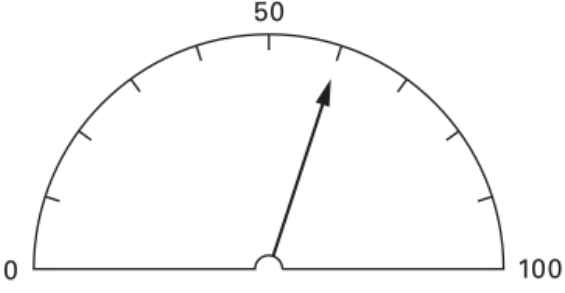
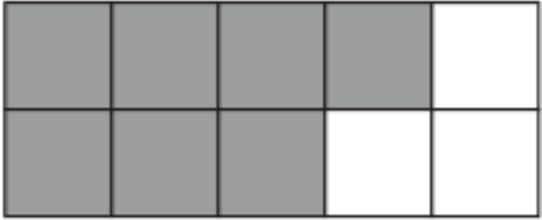
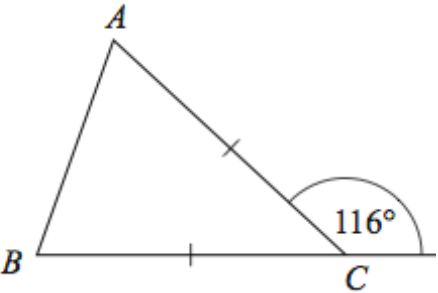


Name: _____

September 14th	5-a-day	Numeracy
<p>Shown is a car speedometer. The speed limit is 25mph.</p> <p>The car is how many mph over the speed limit?</p>		 <p>A semi-circular speedometer scale with markings from 0 to 100. The needle points to 40.</p>
 <p>A 2x5 grid of rectangles. The first three rectangles in each row are shaded, and the fourth rectangle in the first row is also shaded. The remaining four rectangles are unshaded.</p>		<p>What fraction of the rectangle is shaded?</p>
 <p>An isosceles triangle with vertices A, B, and C. The exterior angle at C is labeled 116°. The sides BC and AC are marked as equal with single tick marks.</p>		<p>Find the size of angle B.</p>
<p>8 11 14 ___ ___</p> <p>Find the next two terms in this sequence.</p>		<p>What is the 10th term in the sequence?</p>
<p>Show that when you multiply three consecutive numbers that the answer is always in the six times tables.</p> <p>Try three different examples.</p>		