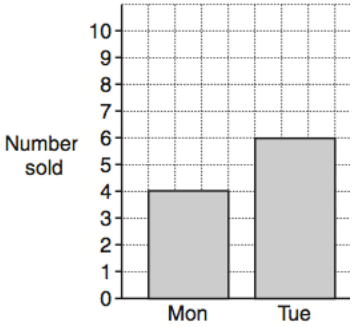
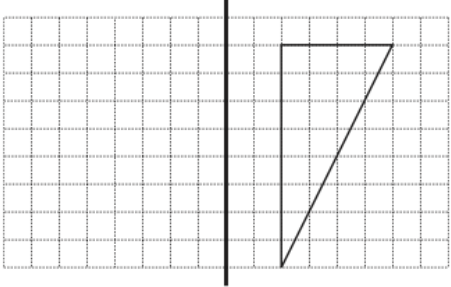
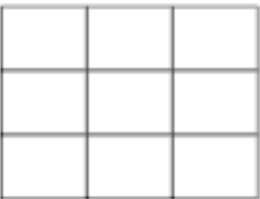


Name: _____

April 25th	5-a-day	Numeracy						
Write down a multiple of 9	Write down a multiple of 12							
Write down a factor of 10	Write down all the factors of 12							
 <p>A bar chart with a vertical axis labeled 'Number sold' ranging from 0 to 10 in increments of 1. The horizontal axis has two categories: 'Mon' and 'Tue'. The bar for 'Mon' reaches the number 4, and the bar for 'Tue' reaches the number 6.</p> <table border="1"><thead><tr><th>Day</th><th>Number sold</th></tr></thead><tbody><tr><td>Mon</td><td>4</td></tr><tr><td>Tue</td><td>6</td></tr></tbody></table>	Day	Number sold	Mon	4	Tue	6	How many were sold on Monday? How many more were sold on Tuesday than Monday?	
Day	Number sold							
Mon	4							
Tue	6							
	 <p>A 10x10 grid with a vertical line labeled 'mirror line' in the center. To the right of the mirror line, a right-angled triangle is drawn with its vertical side on the mirror line, its horizontal base at the bottom, and its hypotenuse connecting the top of the vertical side to the right edge of the grid.</p>							
Shade $\frac{2}{3}$ of this diagram.	 <p>A 3x3 grid consisting of 9 squares.</p>							