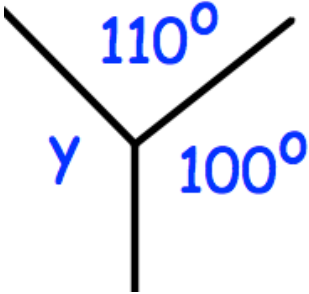


Name: _____

February 17th	5-a-day	Numeracy
83 - 54		
<p style="text-align: center;">Menu</p> <p>Burger 90p Egg 70p Chips 80p Mash 65p Drink 55p</p>	Geoff buys 3 burgers and 1 drink. How much will he have to pay?	
		
<p>Mary thinks of a number.</p> <p>It is a square number.</p> <p>It is also a cube number.</p> <p>What could it be?</p>		
<p>David and John visit their friend Natalie.</p> <p>David visits Natalie every 3 days.</p> <p>John visits every 4 days.</p> <p>Over 24 days, how many times will they both visit on the same day?</p>		