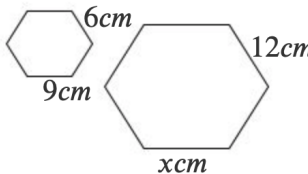
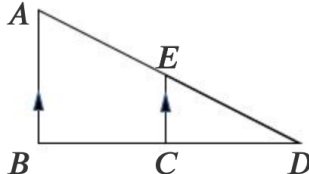
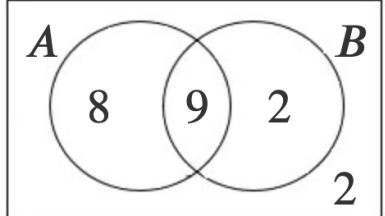


<p><u>Term 4</u></p> <p>By the end of this term, you should be able to complete this skills test</p>	<p><b>Simplify:</b> <b>21 : 18 : 12</b></p>	<p>Q2) Sophie and Amy share 72 dice in the ratio 5 : 7. How many dice does Sophie get?</p>	<p>Q3) Paul and Emily share marbles in the ratio 5 : 7. If Emily gets 56 how many marbles does Paul get?</p>
<p>Emily and Derek share sweets in the ratio 3:5. Derek gets 16 more sweets than Emily. How many sweets does Emily get?</p>	<p>The ratio A to B is 3 : 30. The ratio of B to C is 6 : 2. Find A:C</p>	<p>Q1) A pack of 9 chocolate bars costs £3.15. In a different shop, a pack of 5 chocolate bars costs £2.55. Which pack is better value?</p>	<p>£1 = \$1.25 (a) What is £88 in dollars? (b) What is £86 in dollars?</p>
<p>Q1) £1 = €1.7 £1 = \$1.6 A t-shirt cost \$47.68 in New York or €50.32 in Paris. Where is it cheaper to buy the t-shirt?</p>		<p>Given that these shapes are similar, find x</p> 	<p>Q1) <math>AB = 12</math>, <math>EC = 4</math> and <math>CD = 5</math>. Find <math>BC</math>.</p> 
<p>Find the probability that: Q1) A person was born on a Monday</p>	<p>Q2) If you roll a dice 72 times how many times would you expect to get a number smaller than 3.</p>	<p>Q1) Find <math>P(A')</math></p> 	<p>It takes 115g of butter to make 16 biscuits, how many biscuits will 1kg make?</p>