


30th July		 Corbettmaths
<p>It costs £40 to hire a car for the first day, then £15 per extra day.</p> <p>How much does four days cost?</p>		
<p>Bill has £60</p> <p>He gives $\frac{1}{4}$ to his mum</p> <p>He gives $\frac{2}{3}$ to his friend</p> <p>He keeps the rest</p> <p>How much does:</p>	<p>His mum receive?</p> <p>His friend receive?</p> <p>Bill receives?</p>	
<p>A car repair garage records information about the cars it repairs.</p> <p>Put a cross in the box to indicate whether each of the following is discrete or continuous data.</p>	<p>The length</p> <p>Discrete <input type="checkbox"/> Continuous <input type="checkbox"/></p> <p>The number of doors</p> <p>Discrete <input type="checkbox"/> Continuous <input type="checkbox"/></p>	
<p>The first 5 terms of a sequence are</p> <p>2 8 14 20 26</p> <p>Find the nth term</p>		
<p>The price of a new car is £18000</p> <p>In a sale, the price is reduced by $\frac{2}{9}$</p> <p>David buys the car in the sale.</p> <p>He pays a £2000 deposit and pays the rest over 20 monthly payments.</p> <p>Find the cost of each monthly payment.</p>		