


<p>14th May</p>		 Corbettmaths												
<p>$3.4 \div 4$</p> <p align="center">0.85</p> $\begin{array}{r} 0.85 \\ 4 \overline{) 3.40} \end{array}$	<p>$7.2 \div 5$</p> $\begin{array}{r} 1.44 \\ 5 \overline{) 7.20} \end{array}$													
<p>Increase £40 by 30%</p> <p>10% = 4 30% = 12</p> <p align="center">$£52$</p>	<p>Decrease £260 by 5%</p> <p>10% = 26 5 = 13</p> <p align="center">$£247$</p>													
<p align="center">spinner 1</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td></td> <td align="center">1</td> <td align="center">2</td> <td align="center">3</td> </tr> <tr> <td align="center">2</td> <td align="center">2</td> <td align="center">4</td> <td align="center">6</td> </tr> <tr> <td align="center">3</td> <td align="center">3</td> <td align="center">6</td> <td align="center">9</td> </tr> </table>		1	2	3	2	2	4	6	3	3	6	9	<p>Two spinners are spun. The scores are multiplied together to give a total score.</p> <p>Complete the table.</p> <p>What is the probability of an odd total score?</p> $\frac{2}{6} = \frac{1}{3}$	
	1	2	3											
2	2	4	6											
3	3	6	9											
<p>Kyle is organising a charity concert at school. The concert is sold out. The hall holds 31 rows of 19 seats. Each person will pay £5.</p> <p>How much money will Kyle raise for charity?</p>	$\begin{array}{r} 31 \\ \times 19 \\ \hline 279 \\ 310 \\ \hline 589 \end{array}$	$\begin{array}{r} 589 \\ \times 5 \\ \hline 2945 \end{array}$												
<p>Candles normally cost £6 each.</p> <p>Two websites have special offers</p> <table border="0" style="width: 100%;"> <tr> <td style="width: 50%; vertical-align: top;"> <p>Corbettmaths Candles</p> <p>Buy 3 get 1 free buy 21 get 7 free</p> <p>$£126 + £646$ $£138$</p> </td> <td style="width: 50%; vertical-align: top;"> <p>Candles'R'us</p> <p>20% off</p> <p>$£180 - £36$ $£144$</p> </td> </tr> </table>	<p>Corbettmaths Candles</p> <p>Buy 3 get 1 free buy 21 get 7 free</p> <p>$£126 + £646$ $£138$</p>	<p>Candles'R'us</p> <p>20% off</p> <p>$£180 - £36$ $£144$</p>	<p>Laura wants to buy 30 candles. Which website should Laura use?</p> <p align="center"><i>Corbettmaths Candles</i></p>											
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