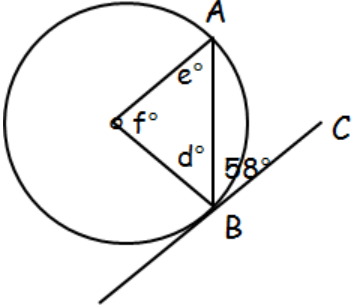

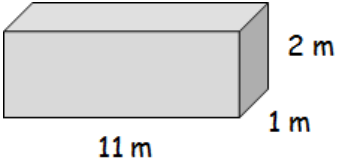





Name:	Date:												
<p>O is the centre of the circle. BC is a tangent to the circle at B. Calculate the size of angles d°, e° and f°.</p> 	MTH 4-17a												
<p>Calculate the gradient of the following hill...</p> 	MTH 4-13b												
<p>Factorise the following expression...</p> $48x + 56$	MTH 4-14b												
<p>Calculate the surface area of the following cuboid...</p> 	MTH 4-11b												
<p>For the following table...</p> <ul style="list-style-type: none"> Write down a rule connecting the number of squares, S, with the cross number, N. Complete the table. <table border="1" data-bbox="213 1767 759 1868"> <tr> <td>cross number (N)</td> <td>1</td> <td>2</td> <td>3</td> <td>9</td> <td>?</td> </tr> <tr> <td>squares (S) </td> <td>5</td> <td>9</td> <td>13</td> <td>?</td> <td>69</td> </tr> </table>	cross number (N)	1	2	3	9	?	squares (S) 	5	9	13	?	69	MTH 4-13a
cross number (N)	1	2	3	9	?								
squares (S) 	5	9	13	?	69								
My score:													

