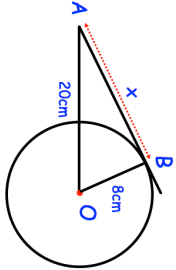

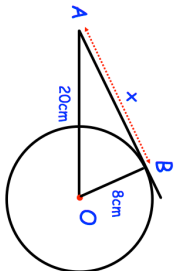


25th November		Corbettmaths												
	AB is a tangent Find x													
Evaluate														
$\left(\frac{16}{25}\right)^{\frac{1}{2}}$														
Simplify														
$\frac{x^2 + 11x}{x^2 - 121}$														
<table border="1"> <thead> <tr> <th>length, L, cm</th> <th>Frequency</th> </tr> </thead> <tbody> <tr> <td>$0 < L \leq 10$</td> <td>21</td> </tr> <tr> <td>$10 < L \leq 20$</td> <td>11</td> </tr> <tr> <td>$20 < L \leq 30$</td> <td>31</td> </tr> <tr> <td>$30 < L \leq 40$</td> <td>12</td> </tr> <tr> <td>$40 < L \leq 50$</td> <td>25</td> </tr> </tbody> </table>	length, L, cm	Frequency	$0 < L \leq 10$	21	$10 < L \leq 20$	11	$20 < L \leq 30$	31	$30 < L \leq 40$	12	$40 < L \leq 50$	25	Lenny is drawing a histogram. Calculate each frequency density.	
length, L, cm	Frequency													
$0 < L \leq 10$	21													
$10 < L \leq 20$	11													
$20 < L \leq 30$	31													
$30 < L \leq 40$	12													
$40 < L \leq 50$	25													
D is inversely proportional to P. Sketch this graph.														

25th November		Corbettmaths												
	AB is a tangent Find x													
Evaluate														
$\left(\frac{16}{25}\right)^{\frac{1}{2}}$														
Simplify														
$\frac{x^2 + 11x}{x^2 - 121}$														
<table border="1"> <thead> <tr> <th>length, L, cm</th> <th>Frequency</th> </tr> </thead> <tbody> <tr> <td>$0 < L \leq 10$</td> <td>21</td> </tr> <tr> <td>$10 < L \leq 20$</td> <td>11</td> </tr> <tr> <td>$20 < L \leq 30$</td> <td>31</td> </tr> <tr> <td>$30 < L \leq 40$</td> <td>12</td> </tr> <tr> <td>$40 < L \leq 50$</td> <td>25</td> </tr> </tbody> </table>	length, L, cm	Frequency	$0 < L \leq 10$	21	$10 < L \leq 20$	11	$20 < L \leq 30$	31	$30 < L \leq 40$	12	$40 < L \leq 50$	25	Lenny is drawing a histogram. Calculate each frequency density.	
length, L, cm	Frequency													
$0 < L \leq 10$	21													
$10 < L \leq 20$	11													
$20 < L \leq 30$	31													
$30 < L \leq 40$	12													
$40 < L \leq 50$	25													
D is inversely proportional to P. Sketch this graph.	