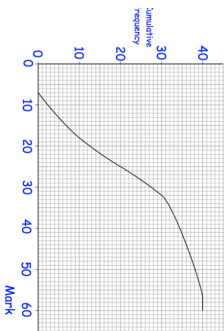
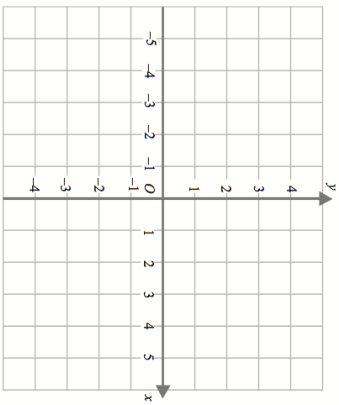
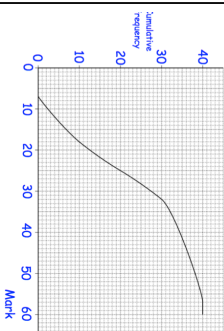


<p>3rd August</p> 	<p>Corbettmaths</p> <p>Estimate the median mark.</p>
<p>Simplify</p> <p>$(2y^5)^3$</p>	
<p>Freddie and Martha have dentist appointments.</p> <p>The probability that Freddie is on time to his appointment is 0.9</p> <p>The probability that both Freddie and Martha are on time to their appointments is 0.72</p>	<p>Find the probability that both people are late for their appointments</p>
<p>On the grid, clearly label the region which satisfies all three inequalities below</p> <p>$y < 2$</p> <p>$y > 2x - 1$</p> <p>$x + y + 3 > 0$</p>	

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