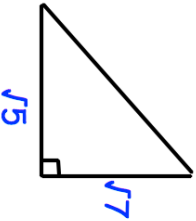
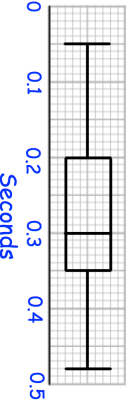
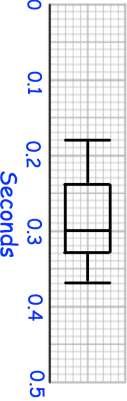
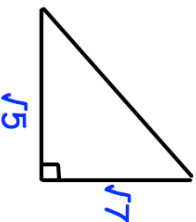
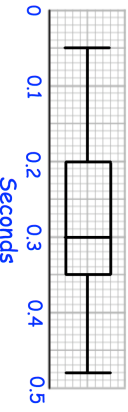
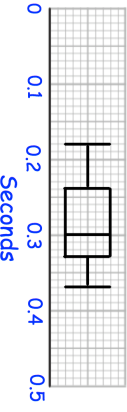


27th April	Corbettmaths	
Solve		
$2y^2 - y = 15$		
	<p>Calculate the length of the hypotenuse. Give your answer as a surd.</p>	
<p>Reaction Times - Group A</p>  <p>Reaction Times - Group B</p> 	<p>Shown are the reaction times of two groups of people. Compare the distributions.</p>	
<p>In the sales, a CD player costs £64 from Electrics'R'Us and the same CD player costs £64.60 from Music World. Which shop has the cheapest normal price?</p>	<p>Electrics'R'Us $\frac{1}{5}$ off normal price</p>	<p>Music World 15% off normal price</p>

27th April	Corbettmaths	
Solve		
$2y^2 - y = 15$		
	<p>Calculate the length of the hypotenuse. Give your answer as a surd.</p>	
<p>Reaction Times - Group A</p>  <p>Reaction Times - Group B</p> 	<p>Shown are the reaction times of two groups of people. Compare the distributions.</p>	
<p>In the sales, a CD player costs £64 from Electrics'R'Us and the same CD player costs £64.60 from Music World. Which shop has the cheapest normal price?</p>	<p>Electrics'R'Us $\frac{1}{5}$ off normal price</p>	<p>Music World 15% off normal price</p>