

6th January		Corbettmaths								
	Reflect the triangle in the y-axis.									
<p>Molly visits a restaurant. She chooses one starter and one main.</p> <table border="1"> <thead> <tr> <th>Starters</th> <th>Mains</th> </tr> </thead> <tbody> <tr> <td>Soup</td> <td>Chicken</td> </tr> <tr> <td>Prawn Cocktail</td> <td>Beef</td> </tr> <tr> <td>Melon</td> <td>Pizza</td> </tr> </tbody> </table>	Starters	Mains	Soup	Chicken	Prawn Cocktail	Beef	Melon	Pizza	List all the possible outcomes.	
Starters	Mains									
Soup	Chicken									
Prawn Cocktail	Beef									
Melon	Pizza									
<p>Here are 10 scores</p> <p>1    4    4    2    3</p> <p>4    5    1    4    1</p> <p>Find the mode</p>	Find the median									
	Shown is a kite Calculate the size of angle y.									
<p>Expand</p> <p><math>y(3y + 2)</math></p>	Factorise	$x^2 - 5x$								

6th January		Corbettmaths								
	Reflect the triangle in the y-axis.									
<p>Molly visits a restaurant. She chooses one starter and one main.</p> <table border="1"> <thead> <tr> <th>Starters</th> <th>Mains</th> </tr> </thead> <tbody> <tr> <td>Soup</td> <td>Chicken</td> </tr> <tr> <td>Prawn Cocktail</td> <td>Beef</td> </tr> <tr> <td>Melon</td> <td>Pizza</td> </tr> </tbody> </table>	Starters	Mains	Soup	Chicken	Prawn Cocktail	Beef	Melon	Pizza	List all the possible outcomes.	
Starters	Mains									
Soup	Chicken									
Prawn Cocktail	Beef									
Melon	Pizza									
<p>Here are 10 scores</p> <p>1    4    4    2    3</p> <p>4    5    1    4    1</p> <p>Find the mode</p>	Find the median									
	Shown is a kite Calculate the size of angle y.									
<p>Expand</p> <p><math>y(3y + 2)</math></p>	Factorise	$x^2 - 5x$								