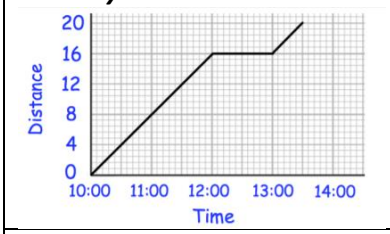
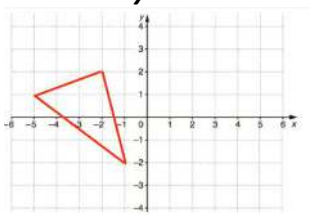
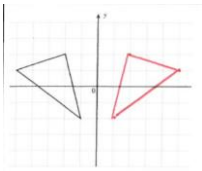
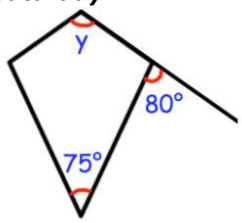
Monday  	The graph shows the distance (in miles) from home at each time. How far was Nicky from home at 11:30? 12 miles
Tuesday *(These relates to the graph above)* ***a.*** What happened between 12:00 and 13:00***?*** ***b.*** Work out the speed between 10:00 and 12:00	a She stopped - had a rest b 16 miles in 2hrs = 8 mph
Wednesday 	Reflect the triangle in the y-axis 
Thursday Molly visits a restaurant. She chooses one starter and one main. Starters: Soup, Prawn Cocktail, Melon Mains: Chicken, Beef, Pizza	List all the possible outcomes. Soup, chicken Soup, beef Soup, pizza prawn, chicken prawn, beef prawn, pizza melon, chicken melon, beef melon, pizza
Friday Here are 10 scores **1, 4, 4, 2, 3, 4, 5, 1, 4, 1**. Find the mode Find the median	a Find the mode 1 1 1 2 3 4 4 4 4 5 Mode is 4 b Middle 2 numbers are 3 & 4 so median is 3.5
Saturday  	Shown is a kite Calculate the size of angle y. $y = 360 - (100 + 100 + 75)$ $y = 360 - 275$ $y = 85°$
Sunday ***a.*** Expand **y(3y + 2)** ***b.*** Factorise **$X^2 - 5X$**	y(3y + 2) $3y^2 + 2y$ $x^2 - 5x$ $x(x - 5)$