
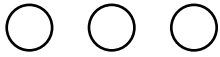









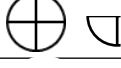




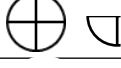




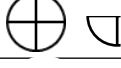




Pictographs Mark Scheme		
<b>1(a)</b>	<b>Number of pizzas sold</b>	
	Monday	
	Tuesday	
	Wednesday	
	Thursday	
	Friday	
	Saturday	
	Sunday	
		(Use  to represent 10 pizzas.)
		[3] All seven rows correct [2] Any 5 rows correct [1] Any 3 rows correct
<b>1(b)</b>	315	[1] Correct answer
<b>2(a)</b>	London	[1] Correct answer
<b>2(b)</b>	7 hrs	[1] Correct answer
<b>2(c)</b>	$10 - 5 = 5$ hrs	[1] Final answer
<b>3(a)</b>	34	[1] Final answer
<b>3(b)</b>	Red	[1] Correct answer
<b>3(c)</b>	$10 - 7 = 3$	[1] Correct answer

Turn over ►

4(a)	<b>Number of students</b>										
	<table border="1"> <tbody> <tr> <td style="text-align: center;"><b>Walk</b></td> <td style="text-align: center;">  </td> </tr> <tr> <td style="text-align: center;"><b>Cycle</b></td> <td style="text-align: center;">  </td> </tr> <tr> <td style="text-align: center;"><b>Car</b></td> <td style="text-align: center;">  </td> </tr> <tr> <td style="text-align: center;"><b>Bus</b></td> <td style="text-align: center;">  </td> </tr> <tr> <td style="text-align: center;"><b>Train</b></td> <td style="text-align: center;">  </td> </tr> </tbody> </table>	<b>Walk</b>		<b>Cycle</b>		<b>Car</b>		<b>Bus</b>		<b>Train</b>	
<b>Walk</b>											
<b>Cycle</b>											
<b>Car</b>											
<b>Bus</b>											
<b>Train</b>											
		Key:  means 4 pupils									
		[1] Attempt at pictograph with 5 categories [1] Correct frequencies [1] Key that matches frequencies									
4(b)	Walk	[1] Correct answer									
4(c)	The mode would not change	[1] Correct box ticked with no others ticked									
5(a)	3 smarties	[1] Correct answer									
5(b)	3 symbols drawn on pictograph	[1] 3 symbols drawn on pictograph in brown row									
5(c)	$\frac{3}{60} = \frac{1}{20} =$	[1] Correct fraction									
	$\frac{5}{100} = 5\%$	[1] Correct percentage									
6	Jerry saw the same number of cars each day, therefore there is no mode. Tom modal day is Friday. Tom saw the least number of cars on Wednesday. Jerry saw more cars than Tom in total.	[1] Any 3 correct statements									

END