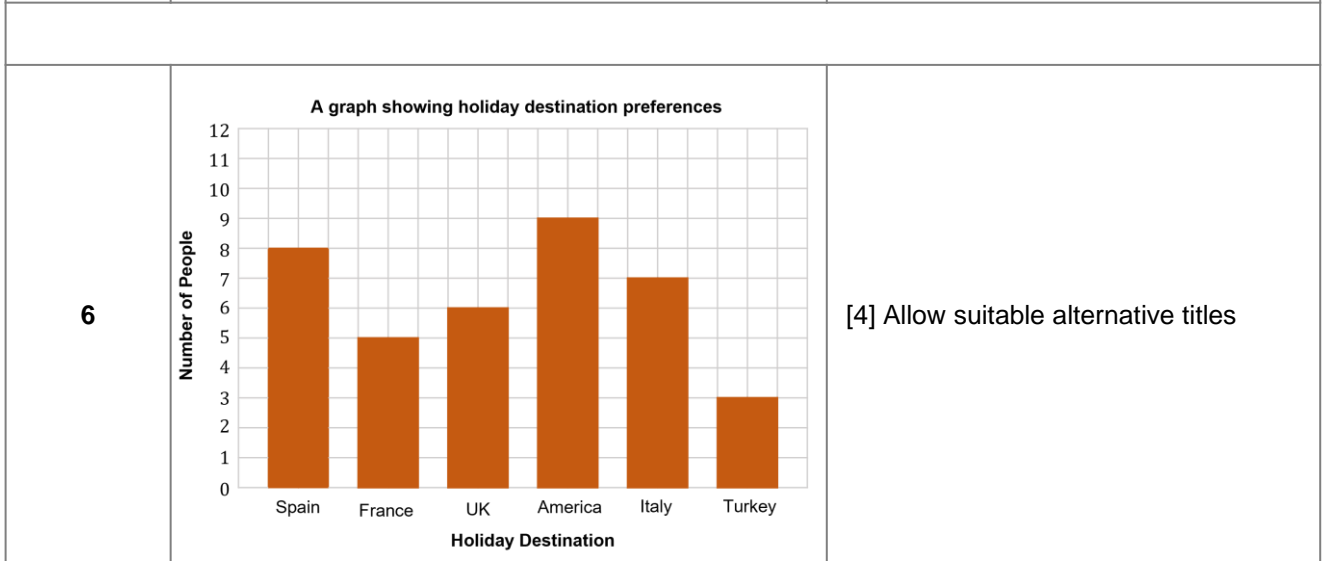
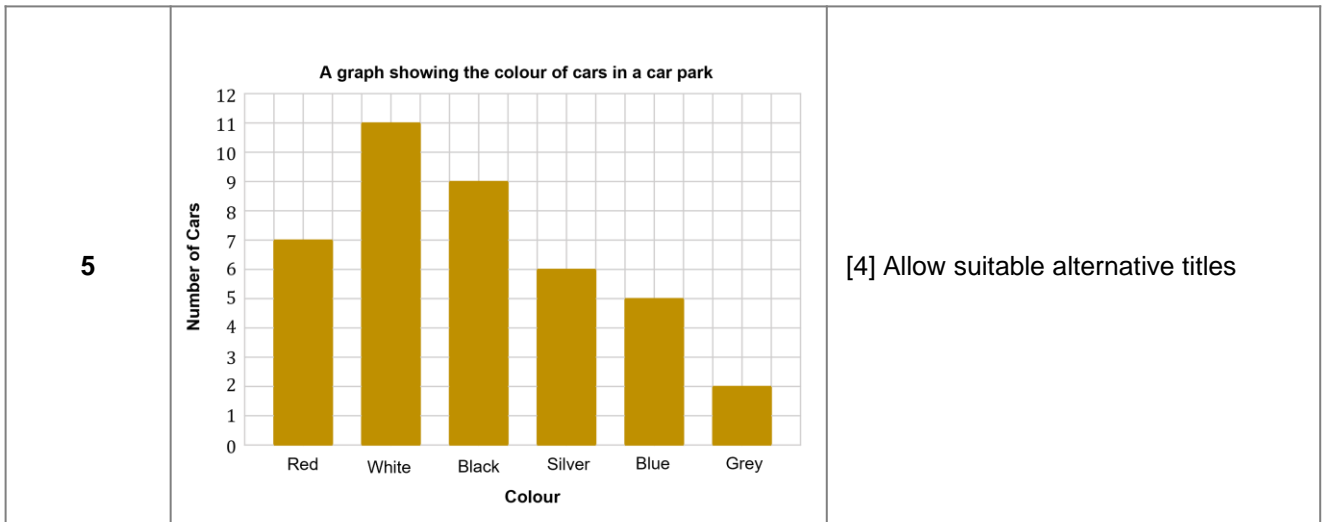


Bar Charts L1 Mark Scheme																		
1(a)	<p style="text-align: center;">A graph to show students' favourite subject</p> <table border="1"> <caption>Data for 1(a) Bar Chart</caption> <thead> <tr> <th>Subject</th> <th>Number of Students</th> </tr> </thead> <tbody> <tr> <td>Maths</td> <td>2</td> </tr> <tr> <td>English</td> <td>5</td> </tr> <tr> <td>Science</td> <td>4</td> </tr> <tr> <td>History</td> <td>7</td> </tr> <tr> <td>P.E</td> <td>9</td> </tr> <tr> <td>Geography</td> <td>3</td> </tr> </tbody> </table>	Subject	Number of Students	Maths	2	English	5	Science	4	History	7	P.E	9	Geography	3	[4] Allow suitable alternative titles		
Subject	Number of Students																	
Maths	2																	
English	5																	
Science	4																	
History	7																	
P.E	9																	
Geography	3																	
1(b)	30	[1]																
2(a)	£40	[1]																
2(b)	Week 4	[1]																
2(c)	$42 + 48 + 38 + 52 + 40 + 44$	[1]																
	£264	[1]																
3(a)	<p style="text-align: center;">A graph showing the amount of sunglasses sold by Cara each day</p> <table border="1"> <caption>Data for 3(a) Bar Chart</caption> <thead> <tr> <th>Day</th> <th>Sunglasses Sold</th> </tr> </thead> <tbody> <tr> <td>Monday</td> <td>4</td> </tr> <tr> <td>Tuesday</td> <td>5</td> </tr> <tr> <td>Wednesday</td> <td>6</td> </tr> <tr> <td>Thursday</td> <td>7</td> </tr> <tr> <td>Friday</td> <td>9</td> </tr> <tr> <td>Saturday</td> <td>14</td> </tr> <tr> <td>Sunday</td> <td>13</td> </tr> </tbody> </table>	Day	Sunglasses Sold	Monday	4	Tuesday	5	Wednesday	6	Thursday	7	Friday	9	Saturday	14	Sunday	13	[4] Allow suitable alternative titles
Day	Sunglasses Sold																	
Monday	4																	
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Saturday	14																	
Sunday	13																	
3(b)	$4 + 5 + 6 + 7 + 9$	[1]																
	$= 31$	[1]																
3(c)	Monday	[1]																
4(a)	April	[1]																
4(b)	May	[1]																
4(c)	5	[1]																
4(d)	$8 + 3 + 5 + 2 + 10 + 6$	[1]																
	34 books	[1]																



7(a)	Wimbledon	[1]
7(b)	20 – 8	[1]
	12	[1]
7(c)	22 + 14 + 30 + 8 + 4 + 20	[1]
	98 aces	[1]