

Grouped Data L1 Mark Scheme

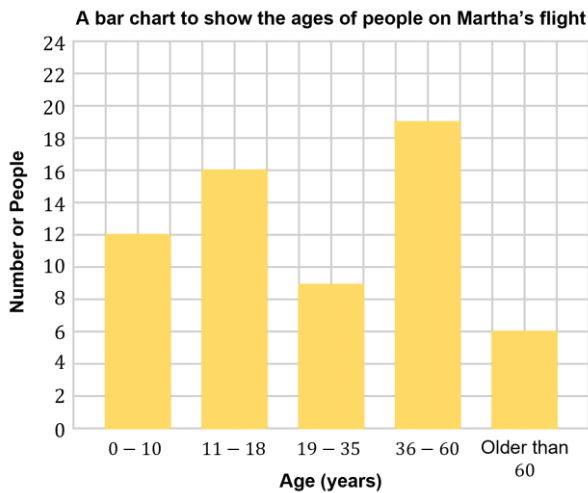
1

Age (years)	Number of People
0 – 10	1
11 – 18	4
19 – 35	9
36 – 60	4
Older than 60	3

[2]

Note: The table doesn't have to look identical to this. The table must however be able to include all possible ages and the categories cannot overlap.

2



[4] Allow suitable alternative titles

3

Goals Scored	Number of Players
0 – 5	10
6 – 10	4
11 – 15	4
16 – 20	1
More than 20	2

[2]

Note: The table doesn't have to look identical to this. The table must however be able to include all possible goals scored and the categories cannot overlap.

4(a)	<table border="1" data-bbox="347 129 882 584"> <thead> <tr> <th>Time (minutes)</th> <th>Number of Runners</th> </tr> </thead> <tbody> <tr> <td>0 – 60</td> <td>2</td> </tr> <tr> <td>61 – 90</td> <td>3</td> </tr> <tr> <td>91 – 120</td> <td>5</td> </tr> <tr> <td>121 – 150</td> <td>10</td> </tr> <tr> <td>151 – 180</td> <td>8</td> </tr> <tr> <td>More than 180</td> <td>6</td> </tr> </tbody> </table> <p data-bbox="320 607 938 696">Note: The table doesn't have to look identical to this. The table must however be able to include all possible times and the categories cannot overlap.</p>	Time (minutes)	Number of Runners	0 – 60	2	61 – 90	3	91 – 120	5	121 – 150	10	151 – 180	8	More than 180	6	[2]
Time (minutes)	Number of Runners															
0 – 60	2															
61 – 90	3															
91 – 120	5															
121 – 150	10															
151 – 180	8															
More than 180	6															
4(b)	34	[1]														
4(c)	121 – 150 minutes	[1]														
5	<table border="1" data-bbox="347 927 882 1382"> <thead> <tr> <th>Price (£)</th> <th>Number of T-shirts</th> </tr> </thead> <tbody> <tr> <td>0.00 – 2.00</td> <td>1</td> </tr> <tr> <td>2.01 – 4.00</td> <td>2</td> </tr> <tr> <td>4.01 – 6.00</td> <td>3</td> </tr> <tr> <td>6.01 – 8.00</td> <td>4</td> </tr> <tr> <td>8.01 – 10.00</td> <td>2</td> </tr> <tr> <td>More than 10.00</td> <td>2</td> </tr> </tbody> </table> <p data-bbox="320 1404 938 1494">Note: The table doesn't have to look identical to this. The table must however be able to include all possible prices and the categories cannot overlap.</p>	Price (£)	Number of T-shirts	0.00 – 2.00	1	2.01 – 4.00	2	4.01 – 6.00	3	6.01 – 8.00	4	8.01 – 10.00	2	More than 10.00	2	[2]
Price (£)	Number of T-shirts															
0.00 – 2.00	1															
2.01 – 4.00	2															
4.01 – 6.00	3															
6.01 – 8.00	4															
8.01 – 10.00	2															
More than 10.00	2															

6

Car mileage (nearest thousand)	Number of cars
0 – 10	7
11 – 20	6
21 – 30	3
31 – 40	3
41 – 50	2
More than 50	1

[2]

Note: The table doesn't have to look identical to this. The table must however be able to include all possible mileage and the categories cannot overlap.