










Question	Answer																												
1	<p>a)</p> <table border="1" data-bbox="257 186 768 383"> <thead> <tr> <th>Fruit</th> <th>Tally</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>apple</td> <td> I</td> <td>6</td> </tr> <tr> <td>orange</td> <td> </td> <td>10</td> </tr> <tr> <td>banana</td> <td> II</td> <td>12</td> </tr> </tbody> </table> <p>b)</p> <p style="text-align: center;">Key ● = 1 piece of fruit</p> <table border="1" data-bbox="257 497 768 700"> <thead> <tr> <th>Fruit</th> <th>Number of pieces of fruit</th> </tr> </thead> <tbody> <tr> <td>apple</td> <td>● ● ● ● ● ●</td> </tr> <tr> <td>orange</td> <td>● ● ● ● ● ● ● ● ● ●</td> </tr> <tr> <td>banana</td> <td>● ● ● ● ● ● ● ● ● ● ● ●</td> </tr> </tbody> </table> <p>c)</p> <p style="text-align: center;">Key ● = 2 pieces of fruit</p> <table border="1" data-bbox="257 803 768 1004"> <thead> <tr> <th>Fruit</th> <th>Number of pieces of fruit</th> </tr> </thead> <tbody> <tr> <td>apple</td> <td>● ● ●</td> </tr> <tr> <td>orange</td> <td>● ● ● ● ● ●</td> </tr> <tr> <td>banana</td> <td>● ● ● ● ● ● ●</td> </tr> </tbody> </table> <p>d) It is quicker to draw Mo's pictogram as there are fewer symbols, but we need to remember to multiply the values by 2 when interpreting the information</p>	Fruit	Tally	Total	apple	I	6	orange		10	banana	II	12	Fruit	Number of pieces of fruit	apple	● ● ● ● ● ●	orange	● ● ● ● ● ● ● ● ● ●	banana	● ● ● ● ● ● ● ● ● ● ● ●	Fruit	Number of pieces of fruit	apple	● ● ●	orange	● ● ● ● ● ●	banana	● ● ● ● ● ● ●
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2	<p>a)</p> <table border="1" data-bbox="257 1143 582 1342"> <thead> <tr> <th>Sport</th> <th>Number of votes</th> </tr> </thead> <tbody> <tr> <td>tennis</td> <td>●</td> </tr> <tr> <td>football</td> <td>● ● ● ●</td> </tr> <tr> <td>netball</td> <td>● ●</td> </tr> </tbody> </table> <p style="text-align: center;">Key ● = 5 votes</p> <p>b)</p> <table border="1" data-bbox="257 1371 582 1570"> <thead> <tr> <th>Sport</th> <th>Number of votes</th> </tr> </thead> <tbody> <tr> <td>tennis</td> <td>●</td> </tr> <tr> <td>football</td> <td>● ●</td> </tr> <tr> <td>netball</td> <td>●</td> </tr> </tbody> </table> <p style="text-align: center;">Key ● = 10 votes</p>	Sport	Number of votes	tennis	●	football	● ● ● ●	netball	● ●	Sport	Number of votes	tennis	●	football	● ●	netball	●												
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3	<p>different possible answers, e.g.</p> <p style="text-align: center;">Key  = 10 days</p> <table border="1" data-bbox="211 333 704 582"> <thead> <tr> <th data-bbox="211 333 334 368">Weather</th> <th data-bbox="334 333 704 368">Number of days</th> </tr> </thead> <tbody> <tr> <td data-bbox="211 368 334 441">sun</td> <td data-bbox="334 368 704 441">  </td> </tr> <tr> <td data-bbox="211 441 334 513">cloud</td> <td data-bbox="334 441 704 513">  </td> </tr> <tr> <td data-bbox="211 513 334 582">rain</td> <td data-bbox="334 513 704 582">  </td> </tr> </tbody> </table> <p>The other likely answer is choosing a symbol to represent 5 days: sun 6 symbols; cloud 2 symbols; rain 3 symbols The information shown is the same, but the number of days represented by each symbol may be different.</p>	Weather	Number of days	sun		cloud		rain	
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cloud									
rain	