

- 1) a) *banana*  
 b) *6 children*  
 c) *grapes*  
 d) *2 children*  
 e) *14 children*  
 f) *Children write a title that appropriately describes what the chart represents. For example, 'A Bar Chart to Show Class A's Favourite Fruits'.*
- 2) *Children demonstrate the correct drawing of a bar chart, including separate bars, and choose an appropriate scale.*



- 1) a) *They are both representing the same data. They have put the days of the week in the same order.*  
 b) *The scales are different. The colours of the bars are different.*  
 c) *Children could choose either as long as they explain with a mathematical reason relating to the scale.*



- 1) a) *False - the scale is in twos so there are four children with spring birthdays.*  
 b) *No - the bar chart tells us how many birthdays there are in the summer. Although July is a summer month, there are other summer months as well. Therefore, the bar chart doesn't tell us how many birthdays there are in July.*  
 c) *2 children*  
 d) *28 children*
- 2) *Children demonstrate the correct drawing of a bar chart, including separate bars, and they choose an appropriate scale.*

