## Drawing Bar Charts

## Workout

Question 1:
(a)

(b)

(c)


Question 2:
(a)

(b)

(c)


## Question 3:

(a)

Year Groups
(b)


## Apply

Question 1:
(a)

(b) 305 pints

## Question 2:

(a) - She has not left the same size of gaps between the bars

- The bars are not all the same width
- The height of the Chelsea bar
(b)

Frequency, A Bar Chart Showing The

Football Team

## Question 3:

(a)

- The scale is not the same the entire way up the $y$ - axis
- There are no labels for the bars on the $x$ - axis
- The height of the red car bar.
(b)


