## Drawing Pictograms

1. 20 people were asked what colour their eyes are, here are the results:

| Blue | Brown | Green | Blue |
| :--- | :--- | :--- | :--- |
| Brown | Brown | Blue | Other |
| Blue | Green | Other | Brown |
| Green | Other | Blue | Brown |
| Brown | Brown | Blue | Brown |

Number of Blue: Brown: Green: Other: 3
Now use the key to put the information onto the pictogram.

| Blue |  |
| :---: | :---: |
| Brown |  |
| Green |  |
| Other | (1)223) ${ }_{0}$ |

Key:
$\left(\frac{y) 22)}{0}=2\right.$
2. At a local school, staff were asked what their favourite drink at school is, here are the results:

| Coffee | Tea | Milk | Water |
| :--- | :--- | :--- | :--- |
| Tea | Tea | Coffee | Tea |
| Water | Coffee | Tea | Milk |
| Coffee | Coffee | Coffee | Tea |
| Water | Tea | Coffee | Milk |

Number of Coffee: Tea: Water: Milk:

| Coffee |  |
| :--- | :--- |
| Tea |  |
| Water |  |
| Milk |  |

Key:

Decide on a suitable key and fill in the chart

