1. Complete the frequency table using the pictogram. \{Hint frequency means "number of" \} You may complete the teacher's example.
Key $\frac{O}{\curlywedge}$ represents 2 customers
Coffee $\frac{0}{\lambda} \frac{0}{\lambda} \frac{0}{\lambda} \frac{0}{\lambda} \frac{0}{\lambda} \frac{0}{\lambda} \frac{0}{\lambda} \frac{0}{\lambda}$
2. Complete the frequency table using the pictogram.

You may complete the teacher's example.
Key $\searrow$ represents 200 votes

3. Complete the frequency table using the pictogram.

You may complete the teacher's example.


Turn over for more questions and answers

| Drink | Frequency |
| :--- | :---: |
| Tea | 8 |
| Coffee | 16 |


| Policy | Frequency |
| :--- | :---: |
| Insulate | 1000 |
| No new | 400 |


| Name | Frequency |
| :--- | :---: |
| Osian | 20 |
| Persephone | 25 |

4. Complete the frequency table using the pictogram. \{Hint frequency means "number of" \}

You may complete the teacher's example.
Key represents 20 birds

5. Complete the frequency table using the pictogram. \{Hint frequency means "number of" \} You may complete the teacher's example.
Key $\bigcirc$ represents 4 pieces of fruit

6. Complete the frequency table using the pictogram.

You may complete the teacher's example.

$$
\text { Key } \frac{0}{\lambda} \text { represents } 200 \text { customers }
$$



| Gull | Frequency |
| :--- | :---: |
| Herring | 100 |
| Miditerranean | 140 |


| Fruit | Frequency |
| :--- | :---: |
| Banana | 12 |
| Nectarine | 20 |


| Name | Frequency |
| :--- | :---: |
| up to $£ 20$ | 1000 |
| $£ 20$ or more | 800 |

