## Coffee and tea pictograph

## Data and Graphing Worksheet

These two pictographs compare how many cups of coffee and tea a shop sold in 5 weeks．
Study the pictograph and answer the questions below．

| Week | Cups of coffee |
| :---: | :---: |
| Week 1 |  |
| Week 2 |  |
| Week 3 |  |
| Week 4 |  |
| Week 5 |  |


| Week | Cups of tea |
| :---: | :---: |
| Week 1 |  |
| Week 2 | 事赏要要 |
| Week 3 | 事妥第 |
| Week 4 |  |
| Week 5 | 事赏要 |

$$
\stackrel{m}{\square \prime \prime}=80 \text { cups } \quad[=40 \mathrm{cups}
$$

$$
\frac{f f}{d}=130 \text { cups } \quad \frac{11}{d} \mathrm{cups}
$$

1．How many cups of coffee were sold on week 4？
2．On which week did the shop sell 280 cups of coffee？
3．How many fewer cups of coffee were sold on week 1 than week 2？

4．Did the shop sell more cups of tea on week 1 or 2 ？
5．Which week did they sell more than 520 cups of tea？
6．Which two weeks did they sell the fewest cups of tea？

## Answers

Week

$$
\because 0=80 \text { cups } \quad!=40 \text { cups }
$$

| Week | Number of tea cups |
| :---: | :---: |
| Week 1 |  |
| Week 2 |  |
| Week 3 | (1) ${ }^{16}$ |
| Week 4 | $\text { 糜 } 8$ |
| Week 5 | \% 5 |

$$
\frac{d f}{d}=130 \text { cups }=65 \mathrm{cups}
$$

How many cups of coffee were sold on week 4?
On which week did the shop sell 280 cups of coffee? How many fewer cups of coffee were sold on week 1 than week 2?

Did the shop sell more cups of tea on week 1 or 2? Week 2
Which week did they sell more than 520 cups of tea? Week 4

Which two weeks did they sell the fewest cups of tea?

320

