Pictograms

Read and construct pictograms

The pictogram shows the number of breakfasts sold in a café each day during one week.

Monday	⊞
Tuesday	⊞ ⊞ ⊟
Wednesday	⊞ ⊞ ⊞ ▫
Thursday	⊞
Friday	

Key: ⊞ represents 8 breakfasts

a) How many breakfasts were sold on Tuesday?

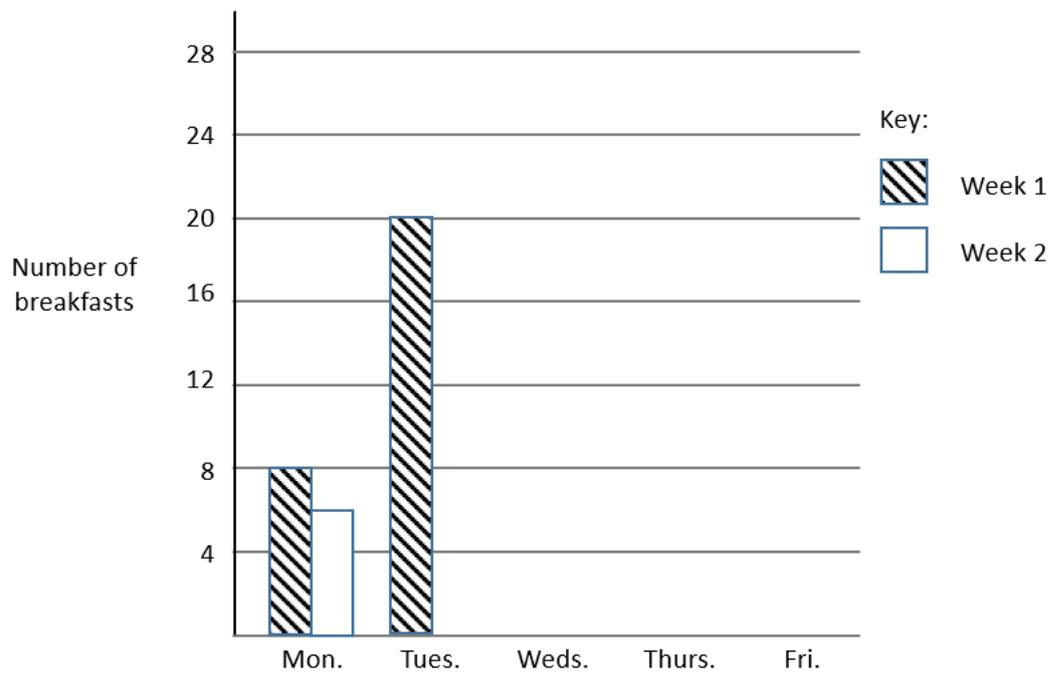b) 10 breakfasts were sold on Friday.

Copy and complete the pictogram.

The sales of breakfasts the following week are shown in the tally chart below.

Monday	卌 I
Tuesday	卌 卌 IIII
Wednesday	卌 卌 卌 卌
Thursday	卌 III
Friday	卌

Draw a pictogram to show this data. Use the same key as above.

Which day proved difficult to display?

Use your pictograms to help you complete the bar chart below.

28

24

Key:

20

Number of
breakfasts

16

12

8

4

Mon.   Tues.   Weds.   Thurs.   Fri.

Week 1

Week 2

Do you prefer the bar chart or pictogram as a way to display the data?

The pictogram shows the number of breakfasts sold in a café each day during one week.

Monday	⊞
Tuesday	⊞ ⊞ ⊟
Wednesday	⊞ ⊞ ⊞ ▫
Thursday	⊞
Friday	⊞ ▫
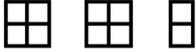
Key: ⊞ represents 8 breakfasts

a) How many breakfasts were sold on Tuesday? **20**

b) 10 breakfasts were sold on Friday.

Copy and complete the pictogram.

The sales of breakfasts the following week are shown in the tally chart below.

Monday	卌 Ⅰ
Tuesday	卌 卌 ‖‖
Wednesday	卌 卌 卌 卌
Thursday	卌 ‖‖
Friday	卌

Draw a pictogram to show this data. Use the same key as above.

Which day proved difficult to display?

Monday	⊞
Tuesday	⊞ ⊞
Wednesday	⊞ ⊞ ⊟
Thursday	⊞ ⊞
Friday	⊞

Friday was more difficult to display as it needed half of a square

Use your pictograms to help you complete the bar chart below.