






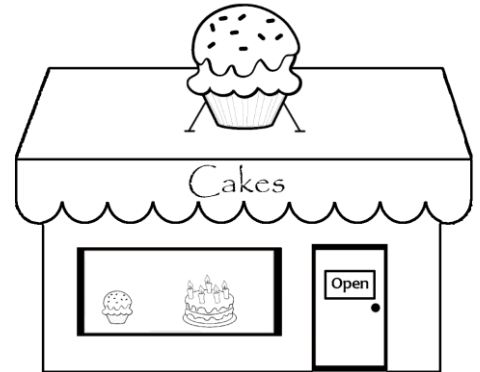


Interpreting Data

Natalie owns a cake shop. This graph shows her sales during the week.

Day	Number of Cakes Sold
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	
Saturday	
Sunday	










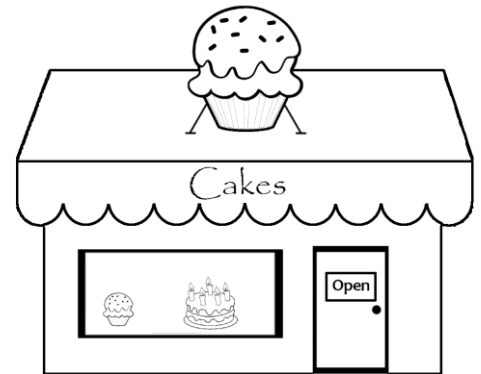
1. Use the data above to help you answer the questions.

- On which day did Natalie sell the most cakes? _____
- On which day did Natalie sell the fewest cakes? _____
- How many cakes were sold on Wednesday? _____
- How many cakes were sold on Saturday? _____
- How many more cakes did Natalie sell on Sunday than Friday? _____
- How many cakes were sold from Monday to Friday? _____
- How many cakes did Natalie sell altogether during the weekend? _____
- On how many days were exactly 2 cakes sold? _____
- How could this data help Natalie? _____

Interpreting Data **Answers**

Natalie owns a cake shop. This graph shows her sales during the week.

Day	Number of Cakes Sold
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	
Saturday	
Sunday	



2. Use the data above to help you answer the questions.

- On which day did Natalie sell the most cakes? **Saturday**
- On which day did Natalie sell the fewest cakes? **Tuesday**
- How many cakes were sold on Wednesday? **2**
- How many cakes were sold on Saturday? **6**
- How many more cakes did Natalie sell on Sunday than Friday? **3 more**
- How many cakes were sold from Monday to Friday? **10**
- How many cakes did Natalie sell altogether during the weekend? **11**
- On how many days were exactly two cakes sold? **3 (Monday, Wednesday, Friday)**
- How could this data help Natalie?

Answers will vary.