A barber used a pictogram to show how busy he had been during the first week in his new shop.

### Haircuts

- **Monday**: \[= 2 \text{ customers}\]
- **Tuesday**: \[= 2 \text{ customers}\]
- **Wednesday**: \[= 2 \text{ customers}\]
- **Thursday**: \[= 2 \text{ customers}\]
- **Friday**: \[= 2 \text{ customers}\]
- **Saturday**: \[= 2 \text{ customers}\]

1. Which was the busiest day?
2. Which day was the quietest?
3. How many customers were there on Friday?
4. Which days were equally busy?
5. On which day were there 8 customers?
6. What is the difference between the number of customers the barber had on Thursday and the number of customers he had on Saturday?
7. How many customers were there altogether?
8. On which days did the barber have more than 7 customers?