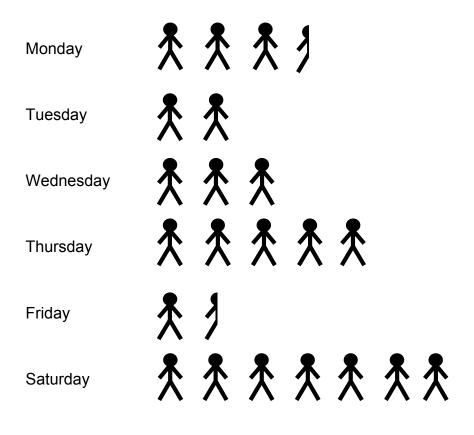
Extracting information from pictograms - answers

Pictogram showing how many people visited a local library on different days of a week



Key

= 10 people

= 5 people

Answers:

Sunday

- 1. How many people visited on Thursday? **50** (5 × 10)
- 2. On which day did most people visit? **Saturday** (had the most symbols)
- 3. How many people visited on Friday? **15** (10 + 5)
- 4. What is the difference between the number of visitors on Tuesday and Wednesday? **10** (Wednesday had 1 more symbol worth 10 people. Or calculate by subtraction: 30 20)
- 5. How many people visited the library altogether in the week shown? **220** (35 + 20 + 30 + 50 + 15 + 70 = 220) or $(21 \times 10 + 5 + 5 = 220)$