

# What those kids are doing

Comparing data

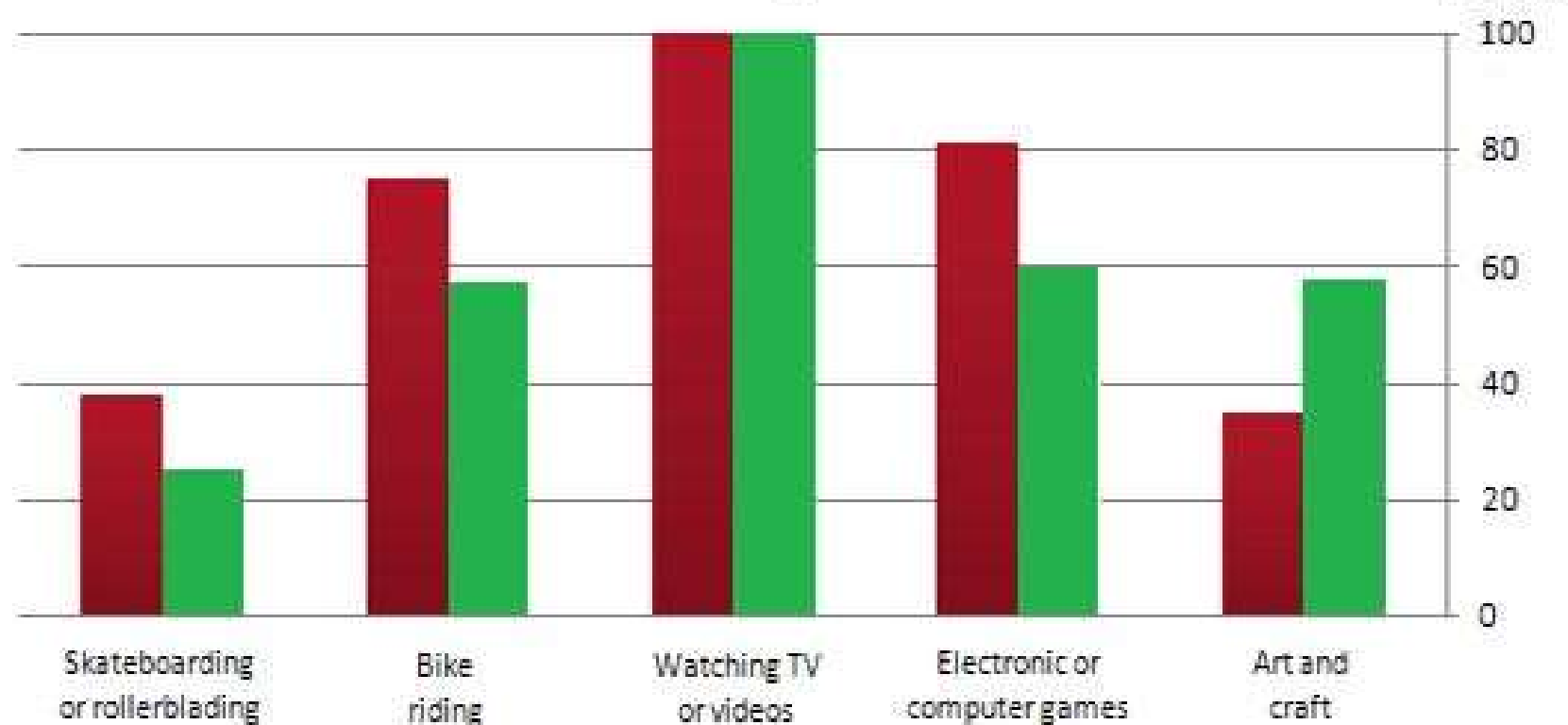
## What those kids are doing

Participation in selected leisure activities

■ Boys age 5-14

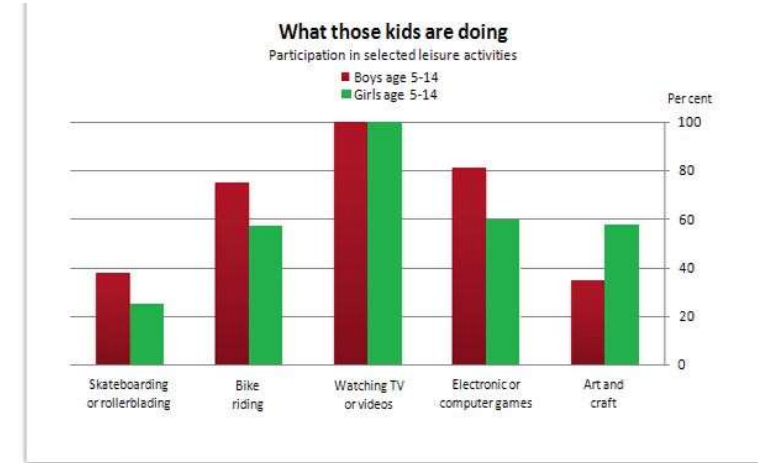
■ Girls age 5-14

Percent



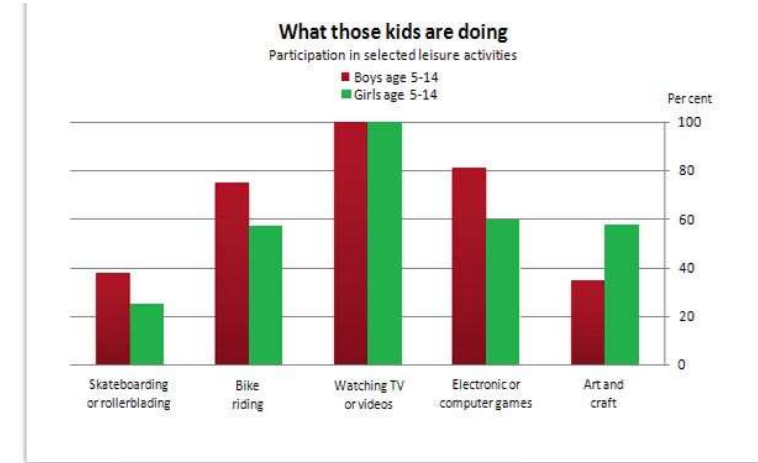
Look at the graph and correct the mistakes in bold in the sentences below.

1. Higher-risk activities are **the more** popular as sedentary hobbies like watching videos.
2. **Just as many** girls as boys show an interest in arts and crafts.
3. Arts and crafts are **marginally higher** with girls as computer games.
4. For girls, though, these electronic games are **slightly more** popular as rollerblading.
5. **Twice as many** boys as girls have named video watching as their leisure activity of choice.
6. Interestingly, engagement with computer games is **nearly as popular** than with bike riding.
7. With the exception of bike riding, **nowhere near as** sedentary an activity is, the more popular it seems to be with our children.
8. For boys, snowboarding seems to be **almost three times as** appealing than arts and crafts.



# Check your answers

1. Higher-risk activities are **nowhere near as** popular as sedentary hobbies like watching videos.
2. **Twice as many** girls as boys show an interest in arts and crafts.
3. Arts and crafts are **nearly as popular** with girls as computer games.
4. For girls, though, these electronic games are **three times as** popular as rollerblading.
5. **Just as many** boys as girls have named video watching as their leisure activity of choice.
6. Interestingly, engagement with computer games is **marginally higher** than with bike riding.
7. With the exception of bike riding, **the more** sedentary an activity is, the more popular it seems to be with our children.
8. For boys, snowboarding seems to be **slightly more** appealing than arts and crafts.



Your turn: Compare the data in the bar graph

