

GLACIER NATIONAL PARK 01

1 Work with a partner. Discuss the questions.

- What can you remember about Yellowstone National Park? Where is it? What animals can you see there?
- What other national parks do you know about? What can you see there?

2 Complete the definitions with the correct geographical features. Work with a partner. Discuss which things you think you will hear in the video about Glacier National Park.

- D _____ ts are very dry areas with very few plants. ☐
- A n _____ n _____ p _____ r _____ is a large area of natural beauty protected by the government. ☐
- A g _____ c _____ is a large amount of slow-moving ice. ☐
- A v _____ y is the low area between two hills or mountains. ☐
- The j _____ g _____ is a thick tropical forest. ☐
- W _____ rf _____ s are places where water goes over the edge of a rock on to a lower level. ☐
- A l _____ is a large amount of water completely surrounded by land. ☐
- M _____ n _____ t _____ n _____ are natural land structures that are much higher than the land around them. ☐

3 01 Watch the video and tick [✓] the geographical features in Activity 2 which are mentioned.

4 01 Read the sentences. Watch the video again and choose the correct option.

- Glacier National Park is on the border of _____.
 a the US and Mexico b the US and Canada c Montana and the US
- The park is _____ square kilometres large.
 a 4,000 b 14,000 c 40,000
- There are _____ mountain ranges in the park.
 a two b three c four
- There are over _____ lakes in the park.
 a 10 b 100 c 1,000
- The water in the lakes is _____.
 a cold in winter b cold all year long c warm and clear
- There are 200 _____ in the park.
 a mountains b waterfalls c islands
- The _____ side of the park is warmer because it is lower.
 a western b eastern c southern
- There are around 300 _____ in the park which are endangered.
 a polar bears b snakes c grizzly bears

5 Work in groups. Discuss the questions.

- Would you like to visit this park? Why? / Why not?
- Do you think it's important to have national parks? Why? / Why not?
- What can you learn from visiting a national park?

