

WORKSHEET 3

Watch the film "The Arctic vs. the Antarctic" and choose the right answer.

1. Arktikos means:
 - a. Of the North
 - b. Opposite of North
 - c. Penguin friendly
 - d. Polar bear
2. What is unique about the Antarctica?
 - a. It's a continent surrounded by ocean
 - b. It has penguins
 - c. There are no polar bears there
 - d. All of the above
3. How deep is the water at the North Pole?
 - a. 9,980 feet / 1.26 km
 - b. 19,999 feet / 6.26 km
 - c. 13,980 feet / 4.26 km
 - d. 10,000 feet / 2.22 km
4. At least 98% of Antarctica is covered in ice at least one mile in thickness.
 - a. True
 - b. False
5. What's the story with snow in Antarctica?
 - a. It snows about 1 foot every single day
 - b. It snows 3 meters a day
 - c. There is no precipitation on Antarctica
 - d. There is only an annual precipitation of 200 mm (8 inches)
6. Most of Antarctica is 3 km (2 miles) above sea level. What does this mean?
 - a. It's higher than any other continent
 - b. It's cold - temperature decreases with elevation
 - c. It's where the world gets its ice supply
 - d. Both A and B

How many points did you get? Check your score!

1-2 correct answers: Don't worry and watch the film again

3-4 correct answers: Not so bad, but remember - it always could be better!

5-6 correct answers: Great! Good job!

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EDU-ARCTIC 2: from polar research to scientific passion – innovative nature education in Poland and Norway receives a grant of ca. 240 000 EUR received from Iceland, Liechtenstein and Norway under EEA funds. The purpose of the EDU-ARCTIC 2 project is to: enhance the knowledge about nature, geography, natural resources, political specificities concerning polar regions and increase awareness of environmental issues and climate change, increase of interest in pursuing STEM education and careers due to enhancement of knowledge about scientific research, and their place in the modern world, familiarizing young people with scientific career opportunities; introduce innovative tools by way of an e-learning portal and effective methods of teaching science in schools.