

Polar Ice Caps Quiz by P6/5

1. When do scientists think there will be another ice age?

- a) 1,500 years
- b) 500 years
- c) 2020 years

2. How much will the sea level rise by 2050?

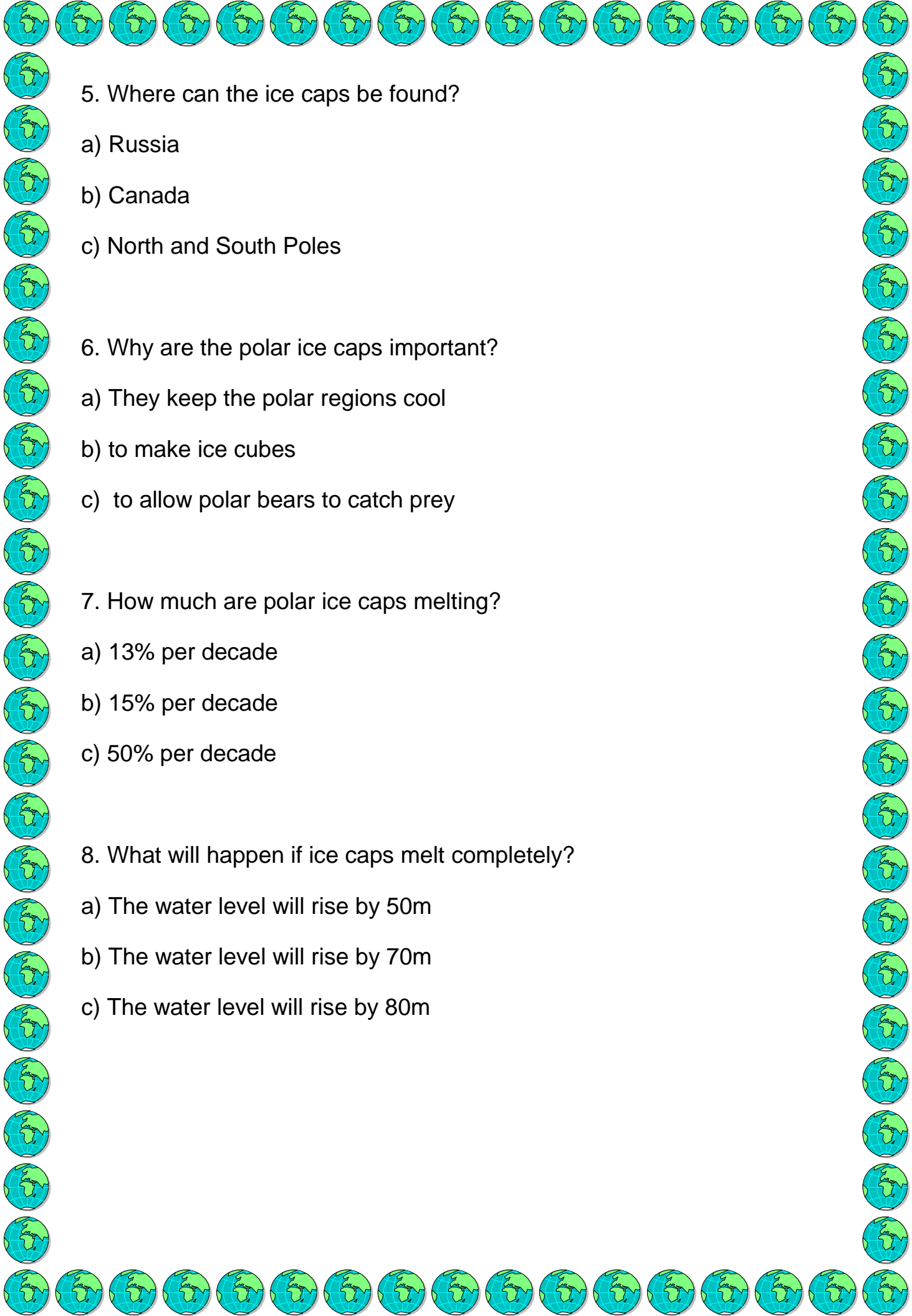
- a) 15-29 cm
- b) 15-25 cm
- c) 20-30 cm

3. What is the difference between an ice cap and a glacier?

- a) ice caps are bigger than glaciers
- b) ice caps are smaller than glaciers
- c) ice caps are colder than glaciers

4. What is under the polar ice caps?

- a) water
- b) floating expanses of ice
- c) the ocean floor



5. Where can the ice caps be found?

a) Russia

b) Canada

c) North and South Poles

6. Why are the polar ice caps important?

a) They keep the polar regions cool

b) to make ice cubes

c) to allow polar bears to catch prey

7. How much are polar ice caps melting?

a) 13% per decade

b) 15% per decade

c) 50% per decade

8. What will happen if ice caps melt completely?

a) The water level will rise by 50m

b) The water level will rise by 70m

c) The water level will rise by 80m



9. What would Antarctica be like without ice?

- a) cold
- b) dry and arid
- c) rainy

10. What other animals are affected by melting ice?

- a) lions
- b) penguins
- c) pandas