Fresh and Saltwater Systems Practice Quiz Topic 1 - A World of Water

1.	We would have no water on the Earth in 3000 years if it were not for the water cycle. The Earth's water cycle is very important because it controls
	the quality of the water
	the temperature range of the water
	the distribution of the water
	the amount of water
2.	Potable or fresh water represents a very small amount of water on the Earth. The amount of fresh water represent only about
	.003%
	.311%
	1.31%
	3%
3.	During the Ice Ages, glaciers covered a large portion of the Earth's surface. In fact, at the height of the Ice Age glaciers covered as much as
	14% of the Earth's surface
	21% of the Earth's surface
	28% of the Earth's surface

35% of the Earth's surface

4.	Freshwater that is potable and accessible is not fairly distributed throughout the Earth. The country that has the greatest amount of fresh water is
	Brazil
	Canada
	China
	United States
5.	In order for water systems to remain healthy and plentiful, water management policies must balance the water needs of
	different ethnic groups around the world
	people, industry, wildlife and the environment
	nations that have a lot and are not using it
	organisms that live off the land
	Check your Answers

35% of the Earth's surface

Fresh and Saltwater Systems Practice Quiz Topic 1 - A World of Water

1.	We would have no water on the Earth in 3000 years if it were not for the water cycle. The Earth's water cycle is very important because it controls
	the quality of the water
	the temperature range of the water
	the distribution of the water (p. 368)
	the amount of water
2.	Potable or fresh water represents a very small amount of water on the Earth. The amount of fresh water represent only about
	.003%
	.311%
	1.31%
	3% (p. 372)
3.	During the Ice Ages, glaciers covered a large portion of the Earth's surface. In fact, at the height of the Ice Age glaciers covered as much as
	14% of the Earth's surface
	21% of the Earth's surface
	28% of the Earth's surface (Did You Know p.372)

4.	Freshwater that is potable and accessible is not fairly distributed throughout the Earth. The country that has the greatest amount of fresh water is
	Brazil (p.373)
	Canada
	China
	United States
5.	In order for water systems to remain healthy and plentiful, water management policies must balance the water needs of
	different ethnic groups around the world
	people, industry, wildlife and the environment (p.374)

nations that have a lot and are not using it

organisms that live off the land