How does climate affect habitats?

We are researching four different habitats. They are -

Ocean

Desert

Rainforest

Artic

	A	B	C
1- What is the equator?	It is the coldest part of the planet.	It is an imaginary line around the middle of the planet that separates the North and South Pole.	It is the capital of Brazil.
2 - In which of these continents would you find a desert habitat?	Europe	South America	Africa
3- In which of these continents would you find the Amazon Rainforest?	South America	Asia	Antarctica
4- What is the climate like in South America?	Cool in winter and warm in summer	Cold	Hot and humid
5- What are the main features of a habitat?	Shelter, water, food and space	Plants, water, temperature, daylight	Animals, plants, daylight, water
6- What is the climate like in the Artic?	Long, cold winters with short, cool summers	Cold	Hot and humid
7- Which habitat has the most rain?	Rainforest	Desert	Artic
8- What happens to the climate as you move further away from the equator?	The climate gets colder	The climate gets warmer	The climate stays the same
9- Name 3 animals you would find in a rainforest habitat.			
10- Name 3 animals you would find in a Desert habitat.			

How does climate affect habitat?

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