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The Arctic Ocean touches the continents of North America, Europe, and Asia. What three continents touch the Arctic Circle? The Arctic Circle is an imaginary line drawn around the northern part of the world at approximately 66° North. It is one of the two polar circles and also one of the five major circles of latitude that mark the maps of the Earth. It passes through Asia, Europe, and North America. How many continents border the Arctic Ocean? Three continents border the Arctic Ocean: Europe, Asia, and North America. Some of the countries that border this ocean are the United States, Canada, Iceland, Russia, Norway, and Greenland (a territory of Denmark). What touches the Arctic Ocean? The Arctic Ocean is surrounded by the land masses of Eurasia (Russia and Norway), North America (Canada and the U.S. state of Alaska), Greenland, and Iceland. Which ocean touches three continents? The Indian Ocean touches Asia, Africa, Australia, and Antarctica. It also connects and links the continents called the Old World, in contrast to the New World, which is touched by the Atlantic, Pacific, and Arctic Oceans. The Arctic vs. the Antarctic - Camille Seaman There is no information available for this specific article. Which 3 continents are connected together? If continents are defined strictly as discrete landmasses, embracing all the contiguous land of a body, then Africa, Asia, and Europe form a single continent which may be referred to as Afro-Eurasia. What oceans completely encircle the lands of North America? The Arctic Ocean, the Atlantic Ocean, the Gulf of Mexico, the Caribbean Sea, and the Pacific Ocean. What is the largest body of water in the world? The Pacific Ocean. What is the second largest body of water in the world? The Atlantic Ocean. What is the third largest body of water in the world? The Indian Ocean. What is the fourth largest body of water in the world? The Southern Ocean. What is the fifth largest body of water in the world? The Arctic Ocean. What is the sixth largest body of water in the world? The Mediterranean Sea. What is the seventh largest body of water in the world? The Black Sea. What is the eighth largest body of water in the world? The Caspian Sea. What is the ninth largest body of water in the world? The Red Sea. What is the tenth largest body of water in the world? The Persian Gulf. What is the eleventh largest body of water in the world? The Baltic Sea. What is the twelfth largest body of water in the world? The North Sea. What is the thirteenth largest body of water in the world? The English Channel. What is the fourteenth largest body of water in the world? The Irish Sea. What is the fifteenth largest body of water in the world? The Celtic Sea. What is the sixteenth largest body of water in the world? The Bay of Biscay. What is the seventeenth largest body of water in the world? The Atlantic Ocean. What is the eighteenth largest body of water in the world? The Indian Ocean. What is the nineteenth largest body of water in the world? The Pacific Ocean. What is the twentieth largest body of water in the world? The Arctic Ocean.

The Arctic Ocean is the smallest ocean on earth and covers less than 3% of the earth's surface. Much of the ocean is covered by ice, however the thickness of the ice varies depending on the season. Polar Bear in the Arctic Region 4. Depth: How deep is the Arctic Ocean? The average depth is about 1,038 m / 3,406 ft - which makes it much less deep than the Southern Ocean is. The deepest point is the Litzke deep with 5,450 m / 17,880 ft. The ocean has deep trenches and some ridges, the biggest ridge is the Lomonosov Ridge which divides the ocean into the Amerasian basin and the Eurasian basin. 5. Arctic Ocean Facts: Icebergs and ice packs will be encountered in the Arctic during any season, but the oceans surface will be covered by ice during June to October. Due to climate change and global warming the ice packs melt in spring and summer and re-freeze in the colder autumn and winter. Ice-breaker ships escort ships on their passage through the frozen Arctic waters. 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