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No one else uses atlases - even the printout of directions from Mafcwst seems ancient history! - but that doesn't mean you get a free pass when it comes to identifying cities, capitals and countries. In honor of the back-to-school season, we revisit our favorite subjects with a series of elementary school quizzes. And after spelling and science, the next on the schedule is geography. Answer the questions below to see how well you remember these states and attractions. Fair warning: We threw more than a few curveballs our way. This content is imported from a embedded name. You can find the same content in a different format, or you may be able to find more information on your website. DenisTangneyJrGetty Images ANSWER: ConcordAlthough Manchester has twice the population, Concord is home to the golden dome of the State House. This content is imported from a embedded name. You can find the same content in a different format, or you may be able to find more information on your website. Jessica A. DeibertGetty Images ANSWER: HarrisburgHere in another state capital you might second guess. Pennsylvania's largest cities Philly and Pittsburgh actually play second fiddle to the Harrisburg Legislative Center when it comes to politics. This content is imported from a embedded name. You can find the same content in a different format, or you may be able to find more information on your website. traveler116Getty Images ANSWER: MaineGeorgia received a royal charter from its namesake King George II in 1732, making it the last and southernmost original colony. Maine did not become a state until 1820 as part of the Missouri compromise. This content is imported from a embedded name. You can find the same content in a different format, or you may be able to find more information on your website. malerapasoGetty Images ANSWER: MSMI Michigan, and in case you're wondering, Massachusetts MA, Minnesota MN, and Missouri IS. This content is imported from a embedded name. You can find the same content in a different format, or you may be able to find more information on your website. simonbradfieldGetty Images ANSWER: 23Besides Canada, USA and Mexico, North America also includes all sovereign states in the Caribbean and Central America. This content is imported from a embedded name. You can find the same content in a different format, or you may be able to find more information on your website. PgiamGetty IMAGES ANSWER: OttawaYou'll find Justin Trudeau and his family hanging in Ottawa, not Toronto. This content is imported from a embedded name. You can find the same content in a different format, You may be able to find more information on your website. JavierHurasGetty Images ANSWER: United StatesMember Alaska, and you'll realize the U.S. is actually the closest neighbor to Russia -- 55 miles at the narrowest point of the Bering Strait. This content is imported from a embedded name. You can find the same content in a different format, or you may be able to find more information on your website. CatLaneGetty Images ANSWER: Lake ChamplainVermont Champlain is just 500 square miles to Lake Erie at 9900. The other four Great Lakes include Superior, Ontario, Huron, and Michigan. This content is imported from a embedded name. You can find the same content in a different format, or you may be able to find more information on your website. MirageCGetty Images ANSWER: Mexico City's 17.5 million inhabitants are far less than Mexico City's 22 million inhabitants. The Big Apple takes the title as the biggest, though, with 23.7 million New Yorkers. This content is imported from a embedded name. You can find the same content in a different format, or you may be able to find more information on your website. penfoldGetty Images ANSWER: Latitude While latitude lines run from east to west around the world, parallels determine location from the equator's point of view. The longitude measures the distances from the main meridian. This content is created and supported by a third party and is imported to this page to help users provide their email addresses. You may be able to find more information about this and similar content piano.io Since the beginning of mankind, the study of geography has captured the imagination of people. In ancient times, geographical books extolled stories about distant lands and dreamed of treasures. The ancient Greeks created the word geography from the roots of ge for land and grapho for writing. These people experienced many adventures and needed a way to explain and communicate the differences between different lands. Today, geography researchers continue to focus on people and cultures (cultural geography) as well as on planet Earth (physical geography). The features of the Earth are the area of physical geographers and their work includes research on the climate, the formation of the shape of the earth, as well as the distribution of plants and animals. Working in closely related fields, studies of physical geographers and geologists often intersect. Religion, languages and cities are among the specialties of cultural (also known as human) geographers. Their exploration of the intricacies of human existence is fundamental to our understanding of cultures. Cultural geographers want to know why different groups practice certain rituals, speak different dialects, or organize their cities in a certain way. Geographers are planning new communities, deciding where new highways should be located, and setting evacuation plans. Computerized mapping and data analysis are known as Geographic Information Systems a new frontier in geography. Spatial data is collected on various subjects and entered on the computer. Gees Gis can create an infinite number of maps by requesting parts of the data to build. There is always something new in geography for research: new nation states are being created, natural disasters are hitting populated areas, climate change in the world and the Internet are bringing millions of people closer together. Knowing where countries and oceans are on the map is important, but geography is much more than answering trivia questions. The ability to geographically analyze allows us to understand the world in which we live. Geographers are looking for high and low interesting facts about our world. They want to know why, but also love to know what is the largest /smallest, the furthest/nearest, and the longest/shortest. Geographers also want to answer confusing questions such as What time at the South Pole? discover the world with some of these very fascinating facts. Due to the bulge of the earth at the equator, the peak of the Ecuadorian Mountain Chimborazo (20,700 feet or 6,310 meters) is the farthest point from the center of the Earth. Thus, the mountain claims to be the highest point on Earth (although Mount Everest is still the highest point above sea level). Mount Chimuraso is an extinct volcano and is located about one degree south of the equator. While at sea level, the boiling point of the water is 212 F, it changes if you are higher than that. How much does that change? For each 500-foot height increase, the boiling point drops by one degree. So in a city 5,000 feet above sea level, the water is boiling at 202 F. The state commonly referred to as Rhode Island actually has the official name of Rhode Island and Providence plantations. Rhode Island is the island where the city of Newport sits today; however, the state also occupies the mainland and three other major islands. The fourth most populous country in the world has the largest population of Muslims. Approximately 87% of Indonesia's population is Muslim; thus, with a population of 216 million people, Indonesia is home to approximately 188 million Muslims. The religion of Islam spread to Indonesia in the Middle Ages. Rice is the world's staple food, and China is the world's leading rice producer, producing just over one third (33.9%) of rice. world's rice supply. Thailand is the world's leading exporter of rice, however, and it exports 28.3% of the world's rice exports. India is the second largest producer and exporter in the world. Rome was famously built on seven hills. Rome is said to have been founded when Romulus and Remus, the twin sons of Mars, found themselves at the foot of Palatine Hill and founded the city. The other six hills are The Capitol (government seat), Kirinal, Wiminal, Esquilin, Kalian, and Aventine. The largest lake in Africa is Lake Victoria, located in East Africa on the border of Uganda, Kenya and Tanzania. It is the second largest freshwater lake in the world after Upper north Lake Victoria was named John Hanning Seke, a British explorer and the first European to see 1858, in honour of queen Victoria. The country with the lowest population density in the world is Mongolia with a population density of about four people per square mile. Mongolia's 2.5 million people occupy more than 600,000 square miles of land. Mongolia's total density is limited because only a small part of the land can be used for agriculture, and the vast majority of land can only be used for nomadic grazing. The 1997 Government Census says the best thing is ... There are currently 87,504 government units in the United States. In addition to the federal government and 50 state governments, there were 87,453 local governments. Of these, 39,044 are local general authorities - 3,043 county governments and 36,001 general government, including 13,726 school district authorities and 34,683 special district governments. The word capital (c o) is used to refer to the building where the legislature meets (e.g. the U.S. Senate and the House of Representatives); the word capital (with the letter a) refers to the city that serves as the seat of government. You can remember the difference, thinking about in the word capital, as the dome of the U.S. Capitol in the capital of Washington, D.C. Hadrian's Wall is in the northern part of the UK (the main island of Great Britain) and extends almost 75 miles (120 km) from the Solvat Firth in the west to the River Tyne near Newcastle to the east. The wall was built under the leadership of the Roman Emperor Hadrian in the second century to keep the Caledonians of Scotland from England. Parts of the wall still exist today. The deepest lake in the United States is the crater lake of Oregon. Crater Lake is located in the collapsed crater of an ancient volcano called Mount Mazama and 1932 feet deep (589 meters). The clean water of the crater lake has no creeks to feed it and no creeks as outings - it has been filled and maintained by precipitation and melting snow. Lake Crater, located in southern Oregon, is the seventh deepest lake in the world and contains 4.6 trillion gallons of water. In 1947, the British left South Asia and divided its territory into independent countries of India and Pakistan. The Muslim regions, which were located on the eastern and western sides of Hindu India, became part of Pakistan. These two separate territories are part of the same country, but are known as East and West Pakistan and are divided over 1,000 miles (1,609 km). After 24 years of unrest, East Pakistan declared independence and became Bangladesh in 1971. Since longitude lines converge at the North and South Poles, it is almost impossible (and very impractical) to determine in which time zone are based on longitude. So researchers in the Arctic and Antarctic Antarctica The Earths usually use a time zone associated with their research stations. For example, since almost all flights to Antarctica and the South Pole are from New York, new york time is the most commonly used time zone in Antarctica. The longest river in Russia and Europe is the Volga, which flows completely within Russia for 2,290 miles (3,685 km). Its source is located in the Valdai Hills, near the city of Rzhev, and flows into the Caspian Sea in southern Russia. The Volga is navigable for most of its length and, with the addition of dams, has become important for energy and irrigation. The canals connect it with the Don River, as well as with the Baltic and White Seas. At some point over the past few decades, someone started the notion to alarm people that population growth was out of control, saying that most of the people who ever lived were alive today. Well, it's a gross reassessment. Most studies show that the total number of people ever living is 60 billion to 120 billion. With a world population of only 7 billion people, the percentage of people who have ever lived and are alive today is between 5% and 10%. 10%. settlement geography grade 8 notes. settlement geography grade 8 notes pdf. settlement geography grade 8 pdf. urban settlement geography grade 8. grade 8 geography global settlement patterns and sustainability. grade 8 geography investigation of a settlement. grade 8 geography human settlement. rural settlement grade 8 geography settlement project

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