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Circumnavigating the Earth on foot, maintaining an average adult pace, would require roughly 8,313 hours of continuous walking, almost a full year of nonstop exertion. Comments 0 like Embarking on an Extraordinary Journey: Circumnavigating the Globe on Foot In the realm of human adventure, few endeavors match the epic undertaking of walking around the world. Imagine embarking on a journey that traces the curvature of the Earth, traversing continents, oceans, and cultures. How long would such a formidable odyssey take? Walking from Sunrise to Sunset To traverse the globe on foot, an average adult would need to endure approximately 8,313 hours of relentless walking. This translates to nearly an entire year of non-stop exertion, an extraordinary feat that tests both physical and mental fortitude. Pacing the Planet: An Unwavering Rhythm Maintaining a steady pace is crucial to completing this ambitious journey. Assuming an average walking speed of 3.1 miles per hour (5 kilometers per hour), the total distance to circumnavigate the Earth is estimated to be 26,173 miles (42,121 kilometers). Conquering Continents and Oceans The route would take travelers through diverse landscapes, from bustling cities to rugged wilderness. Crossing vast oceans would require sailing or ferrying, adding to the complexity and challenges of the expedition. Embracing the Journey: Time and Experience Time plays a central role in this extraordinary undertaking. Beyond the mere number of hours spent walking, the journey would also encompass countless experiences, encounters, and transformations. Each step would bring profound personal growth and a deeper connection to the planet. A Legacy in Each Footstep Completing such an arduous undertaking would leave an indelible mark on the individual and the world. The journey would stand as a testament to human resilience, determination, and the boundless possibilities of exploration. Tips for Dreamers: Embarking on Your Epic If the allure of walking around the world calls to you, consider these tips: Embrace the challenge: Recognize that this is a formidable endeavor, requiring unwavering commitment and dedication. Plan meticulously: Research the route, prepare for different terrains and climates, and secure necessary permits and visas. Train diligently: Build endurance and strength through regular walks and other physical activities. Seek support: Surround yourself with a supportive team of friends, family, or fellow adventurers. Embrace the unknown: Expect both challenges and rewards along the way, and approach each experience with an open heart and adventurous spirit. Walking around the world is a dream that may seem distant, but with determination and a passion for exploration, it can become a reality. Embark on this extraordinary journey and circumnavigate the globe, one step at a time. #Gloabltrek #Walkworld #WorldWalk By Becky Kleanthous| Last update: 26 April 2024Do you have a fully charged cell phone, some sturdy walking shoes and an equally big bottle of water? Great. You'll be home in a mere matter of months, though exactly how long it takes to walk around the world will depend on a couple of factors...In which direction are you walking around the world?The Earth is not a perfect sphere; it's not precisely equal in all directions. If you measure around the planet's "waist", along the equator, then its circumference is 24,901.461 miles (40,075.017 km).But its vertical circumference (if the measuring tape crossed the North Pole and South Pole) is 24,817.971 miles (39,940.653 km). So it's ever so slightly wider than it is tall, meaning that if you're in a bit of a rush*, you should plan your route to pass through the poles. (You'd also get to experience a wider range of temperatures on that journey, while a walk around the equator is going to require a LOT of sunscreen.)* Also, if you're in a bit of a rush, considering going by car or plane, or just not going at all.As the average walking speed is around 3 miles per hour, we can do some quick calculations to figure out how long it would take you to get around the world — in theory!Route 1: round the equator24,901.461 miles at 3 mph24,901.461 ÷ 3 = 8300.487 hoursOr, as there are 24 hours in a day:8300.487 ÷ 24 = 345.85 days without stoppingRoute 2: through the poles24,817.971 miles at 3 mph24,817.971 ÷ 3 = 8272.657 hoursOr, as there are 24 hours in a day:8272.657 ÷ 24 = 344.69 days without stopping verdict? Go through the poles. That's a whole day shaved off your journey, and a year of sunburn dodged! Which ever route you choose, though, you're looking at nearly a year of non-stop walking (over 8,000 hours) to complete your walk around the world.Now, while the math tells us it's theoretically possible to walk non-stop and circle the globe in about a year, reality checks in with an important caveat: the longest time a human has successfully stayed awake is a mere 264 hours. So...there's a practical issue there.Another obvious challenge, of course, is that we're assuming you can walk right across oceans, volcanoes, and ravines. If, for some reason, those powers elude you, you'll need to plan a route across land. That's what Karl Bushby did...The real dealBritish adventurer Karl Bushby began his 'Goliath Expedition' on 1 November 1998. He plotted a route of a 36,000-mile unbroken line, traversing the height of North and South America and the breadth of Russia and its neighbours.Bushby was a realist: he didn't anticipate one year of walking without sleeping, eating or toilet breaks, like in our calculations above. He didn't even assume he could keep a rapid pace, because (let's face it), achy legs and blisters were going to become his closest travel companions. In fact, he intended to walk around the world in eight years. This would have had him arriving home in 2006.Unfortunately, even the best laid plans go awry, and Bushby encountered numerous obstacles and stalls along the way. Thanks to a cocktail of floods, arrests, visa prohibitions, financial troubles, a worldwide pandemic and a war in Europe, Bushby is yet to complete his journey. At the time of writing, in April 2024, he's somewhere near Iran, preparing to swim across the Caspian sea from Kazakhstan to Azerbaijan.So, how long does it really take to walk around the world? The answer seems to be 26 years and counting...If you want to know how many steps it might take to walk the 24,818 miles around the world, check out our miles to steps calculator.Like this? Please share!Your comments how long would it take to walk all the way around earth? Well, the circumference of earth is just under 41,000km, and our normal walking speed on average is 5km/h, that means it would take 334 days if we walked non stop. OK, so at the equator, the Earth is approximately 24,901 miles around, and the average person walks 3 miles per hour. So let's say you're walking 24,901 miles at a pace of 3 miles an hour. ENADA: That means we just need to divide 24,901 by 3 to get the number of hours it would take. —8,300.33 hours. 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If you are a halfay average walker, you will make about 6 kilometers an hour, which means it will take you 24932978.45 hours or approximately 2844.28 years to walk to Pluto. How many years does it take to cross the world for a tortoise? The circumference of the earth is 24,901miles. And it equals distance/speed. Then it would take 108,265 hours and 13 minutes or. 12.35 years for the tortoise to go around the world. On average, if you could drive in a straight line at 100mph (160 kph) it would take you around 99 days, or if you walked at 3.7 mph (6 kph) it would take you 2,669 days or about 7.3 years. The record for circunavigating the world within our own atmosphere was set back in 1992 by Air France with the Concorde in a little under 33 hours. But once you get into outer space, much faster times become possible. The astronauts on the International Space Station (ISS) circle the Earth every 92 minutes. Gunther W. Holtorf is a German world traveler who, often in company of his partner Christine, journeyed approximately 560,000 mi (900,000 km) across the world in his G-Wagen Mercedes-Benz named "Otto", visiting 215 countries in 26 years. The short answer is, no, it's not illegal to fly over Antarctica. But there are practical considerations that make it challenging for regular airlines to navigate across the land. In many parts of Antarctica, there's limited or no infrastructure, no landing strips, and obviously no refuelling stations for planes. The title of the longest direct flight in the world belongs to the flight from New York to Singapore. Covers more than 15,000km, this way around earth? Well, the circumference of earth is just under 41,000km, and our normal walking speed on average is 5km/h, that means it would take 334 days if we walked non stop. OK, so at the equator, the Earth is approximately 24,901 miles around, and the average person walks 3 miles per hour. So let's say you're walking 24,901 miles at a pace of 3 miles an hour. ENADA: That means we just need to divide 24,901 by 3 to get the number of hours it would take. —8,300.33 hours. Therefore you need a total of 52592000 steps to walk the distance equal to the circumference of the Earth. Earth's circumference (the distance all the way around the equator) is 24,901 miles (40,075 kilometers). If you are planning to walk across America like we did, you should plan on your trip taking anywhere from five to seven months (give or take). With that being said, no matter what time of year you start or the route you plan on taking, you will face similar challenges that we did just in different circumstances. The longest walkable distance, from Cape Town in South Africa to Magadan on Russia's eastern coast, has yet to be discovered. No human has ever taken such a long walk. The distance between these two points is 22,387 kilometres. It is designed in such a way that no flights, ferries, or boats are required. This incredible journey to the southernmost point on earth involves an expedition of up to 66 mesmerizing days. An expedition of unspoiled beauty and isolation not often found in today's world; this is a highlight trip for those with a healthy work ethic and a genuine sense of adventure! Difficulty Level Low? Theoretically it is possible but even a supersonic jet would be hindered by factors such as speed restrictions and in-flight refuelling. Assuming a non-stop flight and a route that covers approximately 24,901 miles (40,075 kilometers), which is the circumference of the Earth at the equator, it would take based on 18 to 20 hours to complete the journey. If I recall correctly, on the only time it has been done it took about 10 days (open to correction). It would take a person approximately 5 years to walk around the world, depending on their pace and route. 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