

1. Number of horns on a unicorn 10^0
2. Volume of blood the human heart pumps a day in pints 1.296×10^6 pints
3. Number of drops of water in Lake Superior 2.42×10^{20}
4. Speed of the fastest car (in miles per hour) raised to the power of the distance (in miles) from New York to LA 10^{3073}
5. How many baseballs would fit in Pacific Ocean? 10^{21}
6. Number of grains of sand in the Sahara Desert 10^{20} to 10^{24}
7. Number of blades of grass in an acre $2007244800 = 10^9$
8. Number of copies of Tetris sold to the power of the number of different kinds of tetriminos 10^{49}
9. How many hair follicles are on the human scalp? 10^5
10. How many inches is it from the surface of the Earth to the edge of the Milky Way?
 10^{22}
11. Amount (in μg) of vitamin A in a 250 gram sweet potato multiplied by the number milligrams of vitamin C in an average orange. 10^6
12. Number of oxygen atoms in a breath of air 10^{24}
13. Number of Big Macs consumed annually 10^8
14. Number of humans who have died times the number of humans who will die today.
 10^{16}
15. Number of humans it would take to equal the mass of the earth 10^{22}
16. How many minutes would it take Lil Wayne to count from one to a million? 10^5
17. Number of shots fired in every COD Multiplayer game combined 10^{16}

18. Calories in 1 bar Ghirardelli Intense Dark midnight reverie 86% cacao chocolate bar multiplied by the of calories in 1 bar Godiva milk chocolate bar. This product divided by the pounds of chocolate consumed in 2001 in the united states. 10^{-7}
19. How many cubic inches of water are consumed worldwide in one year? 10^{14}
20. How many leaves are on a mature, healthy oak? 10^5
21. How many kegs-worth of water does an average human drink in a year? 10^1
22. Number of people in the US with a master's degree and above multiplied by the number of people in the US with no formal schooling 21.12 million * 2.449 million = 5.17×10^{13}
23. The biomass of all the fish in the sea in metric tons multiplied by the depth of the pacific ocean in nautical miles; this product raised to the inverse of the number of species fish in the sea. 10^0
24. The number of earths that would fit inside the sun 10^5
25. How many golf balls would fit in the sun? 10^{31}
26. Number of licks it takes to get to the center of a tootsie roll multiplied by the number of tootsie rolls manufactured per day 10^9
27. Number of unique combinations for a Rubik's Cube 10^{20}
28. Number of people dying in Florida from meteorite impacts per second 10^{-16}
29. Number of words that Isaac Asimov has published multiplied by the length in seconds of the most famous John Cage song 10^9
30. Number of stars in the observable universe divided by the number of words in Hamlet. 10^{19}

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