

15. What is the surface area, in km^2 , of the continents of the Earth?
16. For the Earth, what is the volume of land, in cm^3 , above sea level?
17. How long is the shoreline, in cm, of North America?
18. How many days have passed since Delaware became THE FIRST STATE?
19. Estimate the bird population of the Earth.
20. How many acrobats, standing on the shoulders of the person beneath them, would be needed to reach from the Earth to the Moon?
21. How many grains of sand are equivalent to a metric ton?
22. How many grams are equivalent to 6×10^8 atoms of carbon?
23. If 6×10^8 atoms of carbon were positioned next to each other to form a cube, how long, in cm, would a side of the cube be?
24. How many words are there in a complete set of Encyclopedia Britannica?
25. What is the total number of heart beats in the United States in a year?
26. Estimate the density, gm/cc, of a neutron star using the assumption that the neutrons are 10^{-13} cm apart.
27. How high, in ft, would the stack be if all of the school books used by students in the United States this year were placed flatwise atop each other?
28. In a massive traffic jam extending from the Delaware Memorial Bridge to the Maryland border, how many cars would be involved?
29. Estimate the number of acres in Delaware that is considered forested.
30. What is the population density of Delaware, no. per sq. mile?