Graham Estimathon 2023

1. Years passed between Great Pyramid to Cheops has been built and the death of Cleopatra.

2. The number of zeros in a row after the decimal dot in $\sqrt[10000]{5}$.

3. Distance from Earth to the Polaris, aka "North Star" in light-years.

4. The number of positive multiples of 11 with distinct digits.

5. The number of grams of sodium you'd be consuming if you had "one of everything" on the Taco Bell menu.

6. The number of positive prime integers less than 1,000,000.

7. The total number of Twitter followers of Bill Gates (@BillGates) at 3:40 PM Pacific Time on 5/01/2023.

8. The cutoff in dollars for yearly income to be in 1% in the US in 2016.

9. Let N be the area of a regular heptagon with side length 1. Estimate 10^N.

10. The length of the California coastline by the National Oceanic and Atmospheric Administration approach in miles.

11. The number of digits in 2023! (that is, 2023 factorial).

12. The depth of the deepest lake on Earth in feet.