ITEMS AND MEASUREMENTS

Weight of a Blue Whale	310,000 pounds
Average U.S. Life Expectancy	2,443,500,000 seconds
Diameter of the Sun	1,392,700,000 meters
Circumference of the Sun	4,378,993,000 meters

Diameter of an Atom	0.000000001 meters
Width of a Hair	0.000181 meters
MacBook Pro Processing Speed	2,900,000,000 cycles per second
Speed of Light	299,792,458 meters per second

Diameter of a Blood Cell	0.0000075 meters
Diameter of the COVID-19 Virus	0.0000001 meters
Mass of the Moon	73,400,000,000,000,000,000 kg
Distance From the Moon to the Sun	149,600,000,000 meters

Mass of a Proton	0.0000000000000000000000000167 kg
Wavelength of Green Light	0.0000055 meters
Mass of an Electron	0.0000000000000000000000000000091 kg
Average Mass of an Asteroid Grain	0.0000745 meters