

Convert to Scientific Notation3,250,000,000.9 units
to the LEFTLEFT → positive
exponent 3.25×10^9 0.0000004.7 units
to the RIGHTRIGHT → negative
exponent 4×10^{-7}

Match each object with the right measure and convert to scientific notation:

OBJECT		MEASURE	SCIENTIFIC NOTATION
Sun's surface temperature (° C)		1674,9 10^{-24}	
The leaning tower of Pisa height (m)		57000	
Moon's distance to Earth (km)		1409000000000000000	
Mount Everest height (m)		381,2	
Abu Dabi highest building (m)		0,005	
Butterfly's mass(gr)		384400	
Volume of the sun (km^3)		8848	
Mass of a neutron (kg)		5504,85	