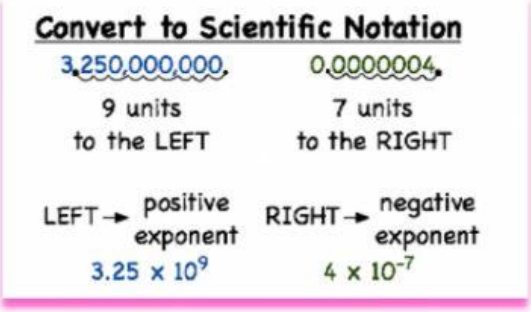


Match each object with the right measure and convert to scientific notation:

| OBJECT | | MEASURE | SCIENTIFIC NOTATION |
|---|---|---|---|
| Sun´s surface temperature (º C) | | $1674{,}9 \cdot 10^{-24}$ | |
| 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 | |

LIVEWORKSHEETS