

Table with 11 columns representing science concepts (e.g., inheritance, evolution, bacteria, acid use, radiation, nuclear energy, electron size, laser, continental drift, Earth's core) and rows of '正しい' (Correct) or '誤っている' (Incorrect) responses.

Table with 10 columns representing physical constants (e.g., Earth's circumference, penny diameter, hydrogen atom radius, light speed, typhoon speed, sound speed at 20°C, tuning fork frequency, air density at 20°C, water density, water melting point) and rows of numerical values and percentages.

Table with 10 columns representing various parameters (e.g., specific heat of water, physiological saline concentration, gastric acidity, battery voltage, household appliance power, moon phases, moon magnitude, earthquake magnitude, magnetic declination) and rows of values and percentages.

0.90% 1.0~1.5程度 10~60だが現実的には30~ -12.7 太陽 -26.7 シリウス -1.45 5~-11程度