



11 Table 11.1 shows some information about two of the planets in the Solar System.

Table 11.1

name of planet	mass of planet / kg	distance from the Sun / km	time for one rotation on its axis / hours
Venus	4.87×10^{24}	108.2×10^6	5832
Earth	5.97×10^{24}	149.6×10^6	24

(a) (i) Venus is a similar size to the Earth.

State why the gravitational field strength at the surface of the Earth is greater than the gravitational field strength at the surface of Venus.

..... [1]

(ii) Calculate the time, in Earth days, for **one** day on Venus.

time = Earth days [3]

(iii) Calculate the time taken for light to travel from the Sun to Venus. The speed of light is 3.0×10^8 m/s.

time taken = s [4]

(b) The star nearest to the Sun is about 4.25 light-years from the Sun.

Explain what is meant by one light-year.

.....
 [2]

[Total: 10]

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DJ Losen



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