$L = 1.0\,m$ pendulum

$$T = 2\pi\sqrt{\frac{L}{g}}$$

a.) On Earth: $g = 9.8\ m/s^2$

$$T = 2.007\ s$$

b.) On Venus:

$$g = \frac{GM_{ven}}{R^2_{ven}}$$

From Table 13.2 (p. 348)

$$M_{ven} = 4.88 \times 10^{24}\ kg$$

$$R_{ven} = 6.06 \times 10^{6}\ m$$

So, $g = 8.863\ m/s^2$

So, $T = 2.111\ s$