

- 1 a Figure 1a shows two masses, **A** and **B**, attached to a light rope. The rope passes over a fixed pulley and the mass **B** is held at rest in contact with the ground. The mass of **A** is 3.0 kg. The mass of **B** is 1.8 kg.



Figure 1a

- i Calculate the tension in the rope.

tension = N (1 mark)

- ii The mass **B** is now released and **A** accelerates towards the ground. You may assume that air resistance is negligible, and that there is no friction between the rope and the pulley. Calculate:
- 1 the downward acceleration of **A**

acceleration = m s^{-2} (3 marks)

- 2 the time taken for **A** to reach the ground.

time = s (2 marks)

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Vicki Wright

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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