

- (ii) The mass of the trolley is 0.80 kg . The force constant of each spring is 14 Nm^{-1} . A student pulls the trolley to the left as shown in Fig. 3.2.

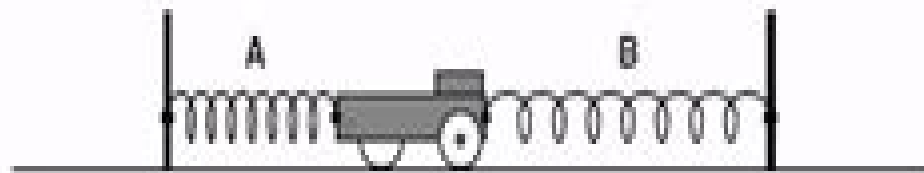


Fig. 3.2

The extension of spring A is 0.30 m and the extension of spring B is 0.50 m . The student releases the trolley. Calculate the initial values of

- 1 the acceleration of the trolley

0.80 kg

A ← [] → B

$$F = kx$$

$$F = 14 \times 0.3$$

$$= 4.2 \text{ N}$$

$$F = ma$$

$$7 - 4.2 = 0.8 \times a$$

$$a = \frac{7 - 4.2}{0.8}$$

$$a = 3.5 \text{ ms}^{-2} [3]$$

$$F = kx$$

$$F = 14 \times 0.5$$

$$= 7.0 \text{ N}$$

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