(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.

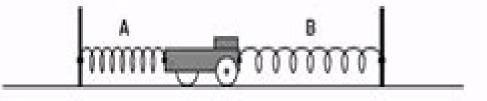


Fig. 3.2

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

the acceleration of the trolley F= kx = 14×05 F= 14×0.3 = M. 7.0N = 4.20

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