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Answer: Since the man steadily moves forward as the time progresses so the following graph will represent his motion till he covers 13 m. In 5 s he moves through a distance of 5 m and then in next 3 s comes back by 3 m. Thus in 8 s he covers only 2 m, as shown in the graph he would fall in the pit in 37 s.

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Check Your Understanding 3.1 (a) The rider ' s displacement is $x = x_f - x_0 = -1 \text{ km}$ $x = x_f - x_0 = -1 \text{ km}$. (The displacement is negative because we t

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Answer : Uniform velocity.If a body covers equal displacements in equal intervals of time however small may be the body is said to have uniform velocity. Its motion is said to be uniform. In other words the velocity of a body is said to be uniform if both its magnitude and direction do not change. Variable velocity: If a body covers unequal displacements in equal intervals of time it is said to be moving with variable velocity and its motion is said to be non-uniform. The velocity of the body may ...

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Kerala Plus One Physics Chapter Wise Previous Questions and Answers Chapter 3 Motion in a Straight Line. Question 1. Free fall is a uniformly accelerated motion. a. Draw the velocity – time graph of free fall. b. A ball is thrown vertically upwards with a velocity of 20 ms⁻¹ from the top of a building. The height of the point from where the ball is thrown is 25.0 m from the ground.

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