
Only On The Weekends

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(c) $\Delta d = 2(10) + 2(20) + 2(30) + 2(40) + 2(50) + 2(60) + 2(70) + 2(80) + 2(90) + 100 = 1000$ yards 7. Let x represent each displacement south. Since the car's final position is 50 km [N], its total distance travelled south is 450 km. $x + (50 + x) + (100 + x) = 450$ km $3x + 150 = 450$ km $3x = 300$ km $x = 100$ km

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Potential Energy of ball turns into kinetic enegy, use:- $mgh = 1/2 \times mv^2$ $gh = 1/2v^2$ $v = \sqrt{2gh}$ ans you should get: 23 ms⁻¹ on impact using $g = 9.81$ ms⁻² Force = rate of change of momentum: $F = \text{change in momentum} / \text{time change in momentum (assuming no energy lost)} = mv - (-mv) = 2mv$ $F = 2mv/t$ to give you do the rest.

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