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2.3 A car has a velocity of 10 ms-1. It accelerates at 0.2 ms-2 for half minute. Find the distance travelled during this time and the final velocity of the car. (390 m, 16 ms-1). Solution: Initial velocity = V i = 10 ms-1 Acceleration a = 0.2 ms-2. Time t = 0.5 min = 0.5 x 60 = 30 s

Kinematics - Numerical Problems - Class 9 Physics - ClassNotes

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Thermodynamics Class 11 Important Extra Questions ...

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