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? Unit of area = (m)(m) = = the square metre Q2 = (Unit of m)(Unit of v) = (kg)(m s⁻¹) = kg m s⁻¹ = the kilogram metre per second
Q3 Unit of a = = = m s⁻² = the metre per second squared Q4 kg m⁻³, density = ? Unit of density = = kg m⁻³ Q5 P = ? Unit of P =

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Each equation contains four variables. The variables include acceleration (a), time (t), displacement (d), final velocity (v_f), and initial velocity (v_i). If values of three variables are known, then the others can be calculated using the equations. This page demonstrates the process with 20 sample problems and accompanying solutions.

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Solution (a) The distance covered by the object at any time interval is greater than any of the distances covered in previous time intervals. Therefore, the acceleration of the object is increasing.

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