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motion of a particle is modelled by the differential equation $x \frac{dv}{dx} + v = 4 - 0x$, where x is its displacement from a fixed point, and v is its velocity. Initially $x = 1$ and $v = 4$. (i) Solve the differential equation to show that $v x^2 = -20 - 4x^2$. [4]

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9 shows the curve with equation $y = \frac{1}{x} - \frac{1}{x^2}$. It has an
asymptote $x = a$ and turning point
P. $x = a$ $y = 0$ P Fig. 9 (i) Write

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down the value of a . [1] (ii) Show that $x^2 = \frac{1}{3}x^3 - \frac{1}{2}x^2 + \frac{1}{4}x - \frac{1}{3}$. Hence find the coordinates of the turning point P , giving the y -coordinate to 3 significant figures. [9]

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