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Leave blank 18 *H3S405A01824* 6. The curve C has parametric equations $x = \ln t$, $y = 72.2 + t$ Find (a) an equation of the normal to C at the point where $t = 3$, (6) (b) a cartesian equation of C. (3) O y x C R $\ln 2$ $\ln 4$ Figure 1 The finite area R, shown in Figure 1, is bounded by C, the x-axis, the line $x = \ln 2$ and the line $x = \ln 4$. The area R is rotated through 360° about the x-axis.