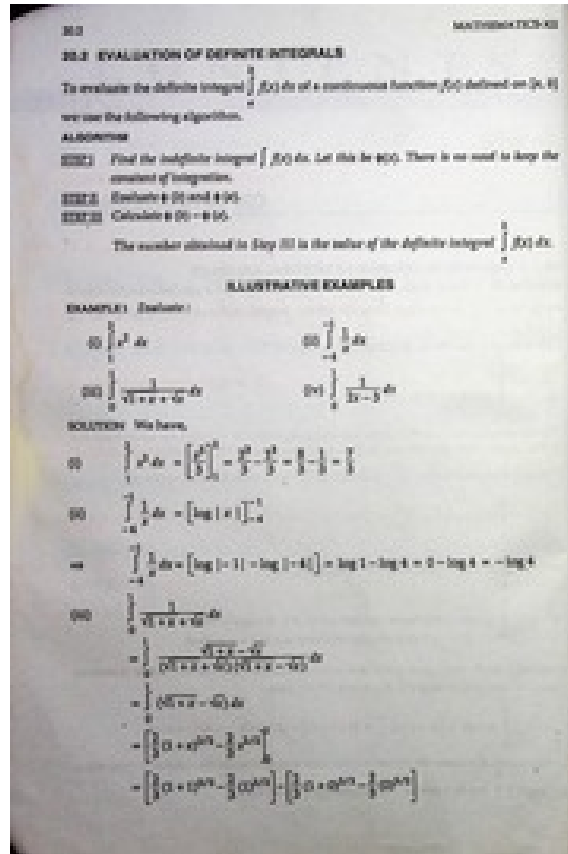


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Problems **Problem 4.11.** (i) Prove that the only algebra of differential functions of a second degree satisfying the Leibniz rule is given by the free Lie algebra generated by the symbol x^2 . (ii) Deduce that the Lie group given by the left-invariant vector fields $x \frac{\partial}{\partial x}$ and $x^2 \frac{\partial}{\partial x}$ is not a differentiable Lie group in the ordinary sense. 82157476af

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