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 $c = \frac{1}{4} \tan^2 \theta + 4t + c$
c: (b) For integrals
containing $\frac{1}{a^2 + t^2}$ use $t =$

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asin . (c) For integrals containing $p t^2 a$ use $t = a \sec$. (6) Trigonometric integrals. (a) For integrals of the form $\int \sin^n(t) \cos^{2k+1}(t) dt$ use the substitution $u = \sin t$.
Example.

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