

Tricky Integrals Using the Substitution Rule

$$\int x^3 \sqrt{x^2 + 5} dx = \int x^2 \sqrt{x^2 + 5} \cdot x dx = \int (u - 5) \sqrt{u} \frac{du}{2}$$

$$u = x^2 + 5 \rightarrow x^2 = u - 5$$

$$du = 2x dx \rightarrow x dx = \frac{du}{2}$$

$$\boxed{x^3 = x^2 \cdot x}$$

$$= \int (u - 5) u^{1/2} \frac{du}{2}$$

$$= \frac{1}{2} \int (u^{3/2} - 5u^{1/2}) du$$

$$= \frac{1}{2} \left(\frac{2}{5} u^{5/2} - 5 \left(\frac{2}{3} \right) u^{3/2} \right) + C$$

$$= \frac{1}{5} u^{5/2} - \frac{5}{3} u^{3/2} + C$$

$$= \frac{1}{5} (x^2 + 5)^{5/2} - \frac{5}{3} (x^2 + 5)^{3/2} + C$$

Single Variable Calculus

C. Henry Edwards, David E. Penney



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kautūhalam hi mē nārāyaṇa uvāca indrākṣi stōtra mantrasya mähātmyam kēna vōcyatē indrēnādaḥ kṛtaṃ stōtram

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