$$\int^{x} () \left(()^{2} - 1 \right)^{3} = \frac{1}{8} \left(x^{2} - 1 \right)^{4}$$

$$\int^{x} ()^{2} \left(()^{3} - 1 \right)^{20} = \frac{1}{63} \left(x^{3} - 1 \right)^{21}$$

$$\int^{x} \frac{4()^{3}}{()^{4} + 1} = {}^{x^4+1}\not{e}$$

$$\int^{x} \frac{3}{3\,() + 7} = {}^{3x+7}\not{e}$$

$$\int^{x} \frac{4\,() + 3}{2()^{2} + 3\,() + 1} = {}^{2x^2+3x+1}\not{e}$$

$$\int^{x} \frac{3()^{2} - 1}{()^{3} - () + 1} = {}^{x^3-x+1}\not{e}$$

$$\int^{x} \frac{2\,() - 1}{()^{2} - () + 1} = {}^{x^2-x+1}\not{e}$$

$$\int^{x} \frac{4\,()}{\left(()^{2} + 7 \right)^{3}} = -\left(x^{2} + 7 \right)^{-2}$$

$$\int_{dx}^{0|6} \frac{2x}{x^{2} - 4} \text{ never integrate across singularity}$$

$$\int_{dx}^{1|\infty} \frac{3x}{\left(1 + x^{2} \right)^{2}}$$

$$\int^{x} \frac{\lceil 5: -42:28 \rceil}{\lceil 1: -5:0:4 \rceil} : \int^{x} \frac{\lceil 9: -2: -16 \rceil}{\lceil 1:0: -4:0 \rceil} : \int^{x} \frac{\lceil 12: -5:17 \rceil}{\lceil 1: -1 \rceil \lceil 1:0:5 \rceil} : \int^{x} \frac{\lceil 3: -4 \rceil}{\lceil 2:3 \rceil} \int^{x} \frac{\lceil 1: -3 \rceil}{\lceil 1:2:5 \rceil} : \int^{x} \frac{\lceil 2:5 \rceil}{\lceil 1:4:5 \rceil} : \int^{x} \frac{\lceil 5: -5:1: -2 \rceil}{\lceil 1:0:1 \rceil \lceil 1:0 \rceil^{2}} : \int^{x} \frac{\lceil 11:6:1 \rceil}{\lceil 3:1 \rceil \lceil 1:0 \rceil^{2}}$$

$$\int^{x} \frac{\overline{1:0:-4}}{\overline{1:1:0:4}} : \int_{dx}^{0|1} \frac{\overline{1:0}^{3}}{\overline{1:0:1}^{2}} : \int^{x} \frac{\overline{1:0}^{-3}}{1+\overline{1:0}^{-2}} \int^{x} \frac{3}{\overline{2:1}^{4}} : \int^{x} \frac{\overline{1:9:18}}{\overline{1:0:9}\,\overline{1:0}^{2}} = \int^{x} \overline{1:0}^{-1} + 2\,\overline{1:0}^{-2} - \frac{\overline{1:1}}{\overline{1:0:9}}$$

$$\int_{dx} \frac{{}^{x}\overline{1:1}}{{}^{x}\overline{1:0:9}} = \int_{dt} \frac{3^{t}\mathfrak{t}^{2}+1}{9\sec^{2}t}\, t_{\sec} = \int_{dt} {}^{t}\mathfrak{t} + \frac{1}{3} = {}^{\overline{\sec t}}\not{\mathfrak{c}} + \frac{t}{3}$$

$$\int_{dx} \frac{{}^{x}\overline{-1:0:4}^{1/2}}{x^{2}} : \int_{dx} \frac{2x}{3+\sqrt{x}} : \int_{dx} \frac{1}{x^{2}\sqrt{81-x^{2}}} : \int_{dx} \frac{1}{x^{2}\sqrt{1-x^{2}}} : \int_{dx} {}^{x}\overline{-1:0:1}\; x^{2} \underset{x={}^{t}\mathfrak{s}}{=} : \int_{dx} \frac{1}{{}^{x}\overline{-25:0:4}^{3/2}}$$

$$\int_{dx}^{1/2|\sqrt{3}/2} \frac{{}^{2x}\not{\mathfrak{g}}}{{}^{x}\overline{4:0:1}} : \int_{dx} {}^{x}\not{\mathfrak{t}} : \int_{dx}^{1|e^{\pi}} \frac{{}^{x}\not{\mathfrak{c}}\,\mathfrak{s}}{x} = 2$$

$$\int^{x} \overline{1,-2}^{-1/2}$$