WW3- Wilos B. Froma

3
$$\frac{x^{-3+1}}{-3+1} = \frac{x^{-2}}{-2} = \frac{x^{-2}}{2}$$

$$\frac{1}{5} + 1 = \frac{1+5}{5} = \frac{6}{5}$$

$$10x. x^{\frac{1}{2}+1} = 10x. x^{\frac{1}{2}} = 10x. 2x^{\frac{1}{2}}$$

$$\frac{1}{2}+1$$

$$\frac{3}{2}$$

$$\frac{1}{2} = \frac{3}{20x. \sqrt{x^3} + 1}$$

$$10x. 2\sqrt{x^3} = \frac{3}{3}$$

(5) (1x (3x2+2)5) 1x = 3x Us dr = 1 x Urs dr = 1 x r° [(5x4)+2x]3(20x3+2)dx $\sqrt{V^3 dV} = \frac{4}{4} = (5x^4 + 1x)^4 + 8$



