70 O4	65.1
70*.84	58.8
70*.72	50.4
70*.64	44.8
	1110

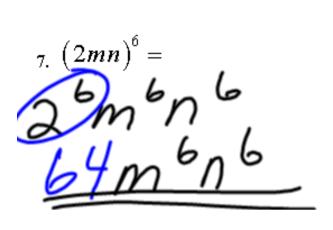
Title: Mar 2-10:50 AM (1 of 16)

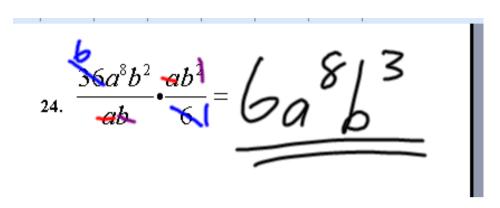
What is the Volume of the sphere in terms of \mathcal{A} ?

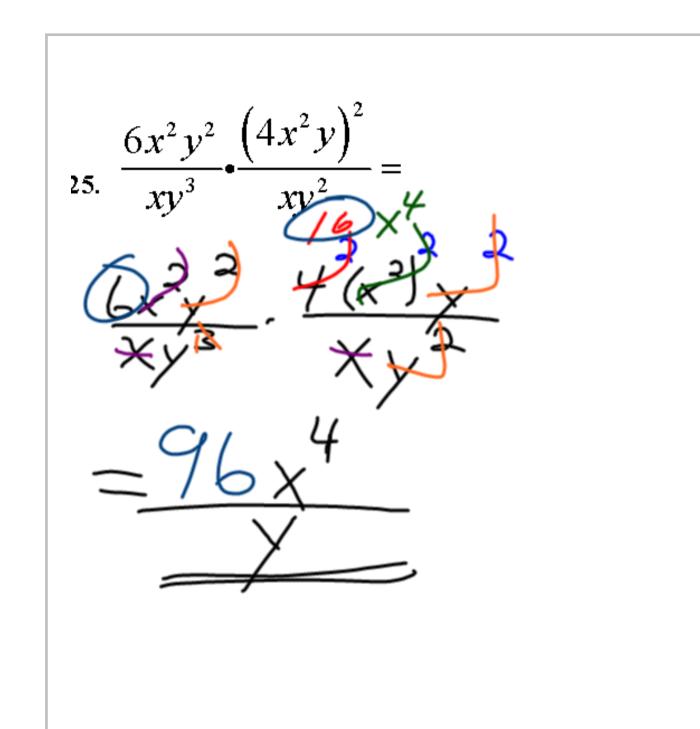
Leave π as a variable. Do not change it to 3.14!

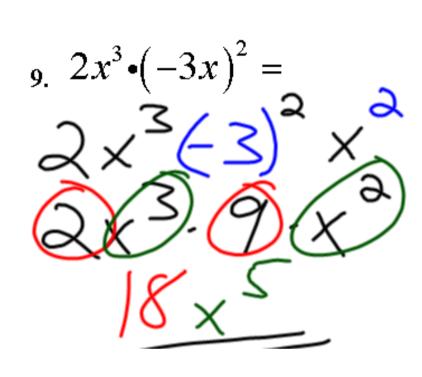
$$V = \frac{4}{3} \pi (3a)^{2}$$
 $V = \frac{4}{3} \pi (3a)^{2}$ $V = \frac{4}{3} \pi (3$

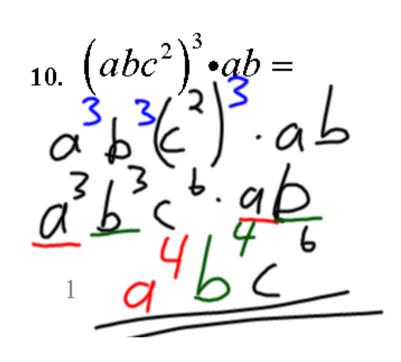
Title: Mar 2-2:10 PM (2 of 16)

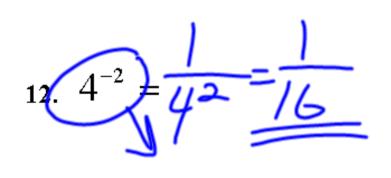


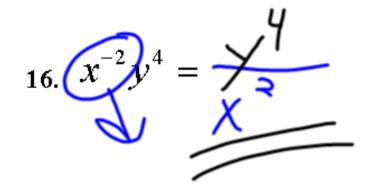


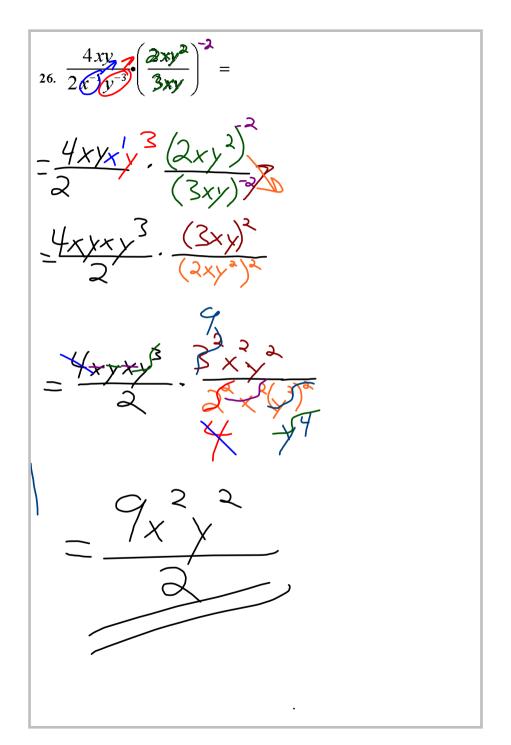








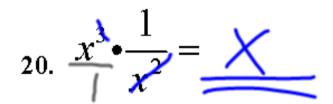


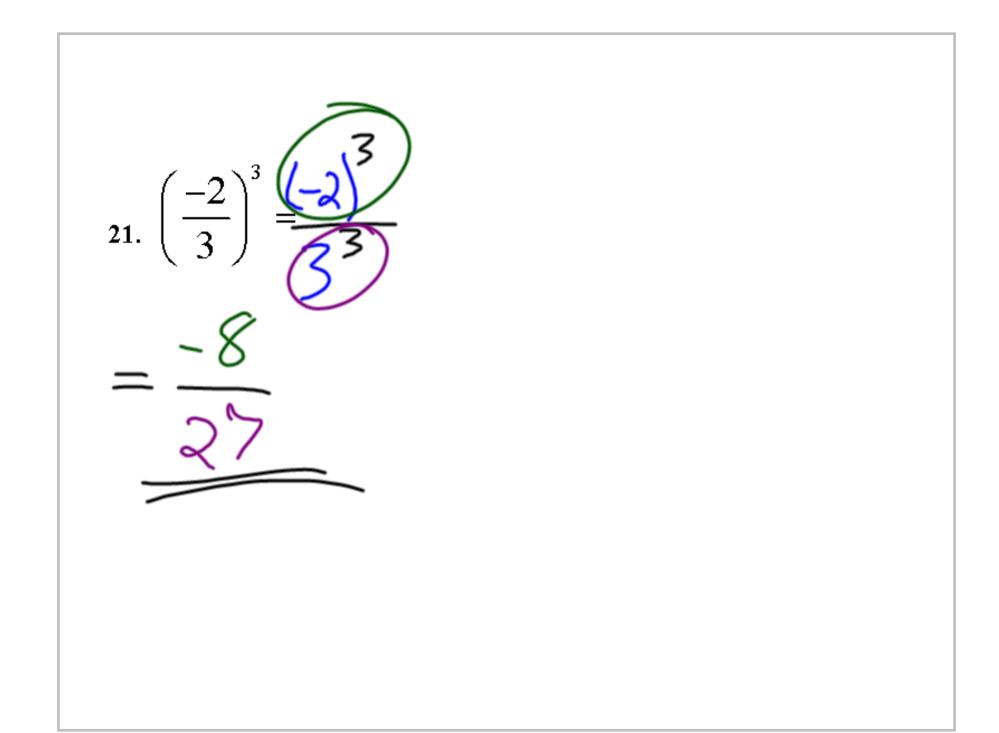


Title: Mar 2-2:16 PM (10 of 16)

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

$$= x^{3} - 2$$





$$\frac{x^{7} \cdot x}{x^{2}} = \frac{x^{8} - \lambda}{x^{3}} = x^{8} - \lambda$$

