

- a) $2 / 3 + 3 / 5$
- b) $9 / 2 / 5$
- c) $7 \% 5 \% 3$
- d) $7 \% (5 \% 3)$
- e) $(7 \% 5) \% 3$
- f) $((12 + 3) / 2) / (8 - (5 + 1))$

$$volume = \pi * raio^2 * altura$$
$$prestacao = valor + (valor * \left(\frac{taxa}{100}\right) * tempo)$$
$$volume = comprimento * largura * altura$$

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- $$y = \sqrt{\sqrt[3]{2} \sqrt[3]{3} + \sqrt{2} \sqrt[3]{12}}^{\sqrt{3}-\sqrt{2}}$$