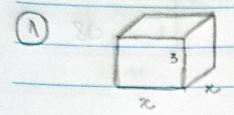
Tarefa Báxica



$$80 = 2x^{2} + 3x.4$$

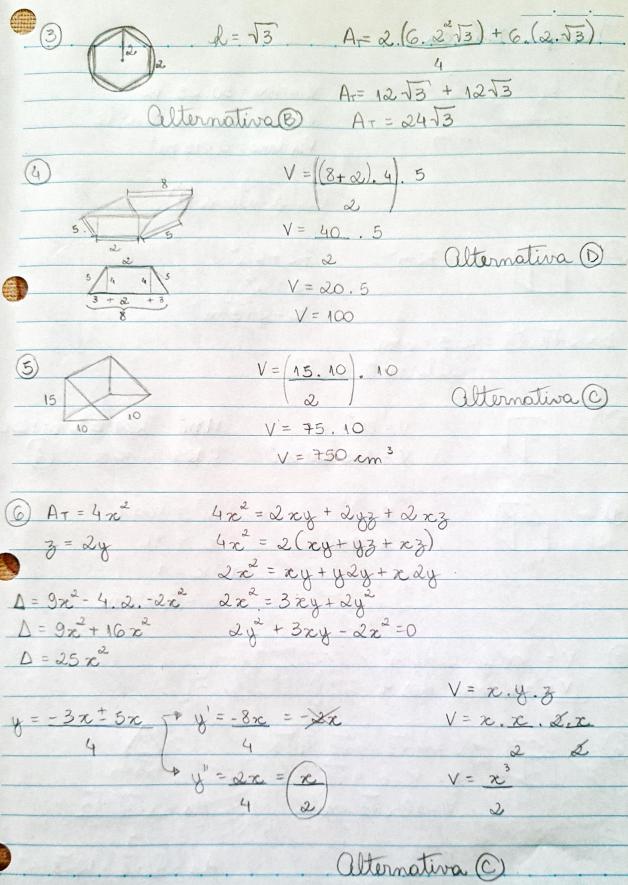
$$2x^{2} + 12x - 80 = 0$$

$$\Delta = 144-4.2.-80$$

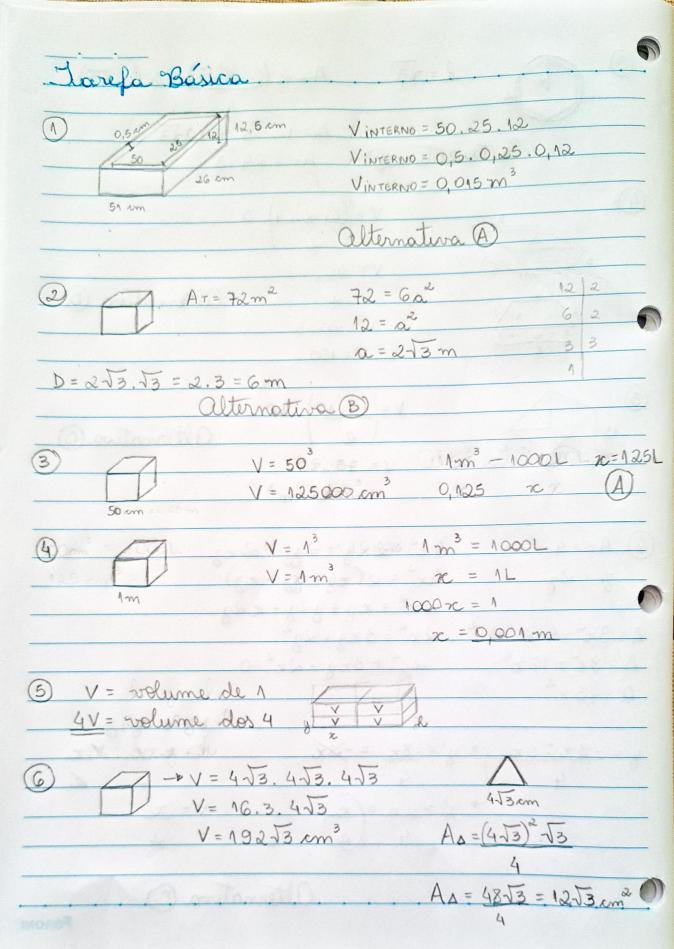
$$\Delta = 784$$

$$x = -12 \pm 28$$
 $x' = -40 = -10$
 $x' = 4$
 $x'' = 16 = 4$
 $x'' = 4$

$$96\sqrt{3} = 6\sqrt{3}$$
 $\sqrt{2} = 96\sqrt{3}$
 $\sqrt{3} = 6\sqrt{3}$
 $\sqrt{3} = 96\sqrt{3}$
 $\sqrt{3} = 6\sqrt{3}$
 $\sqrt{3} = 6\sqrt{3}$



FORON



19253= 1253. d. AT = 2.12-13+3.16.4-13. AT = 24 \square 3 + 192 \square R = 192 JB = 16 cm AT = 216 J3 cm2 alternativa (D)