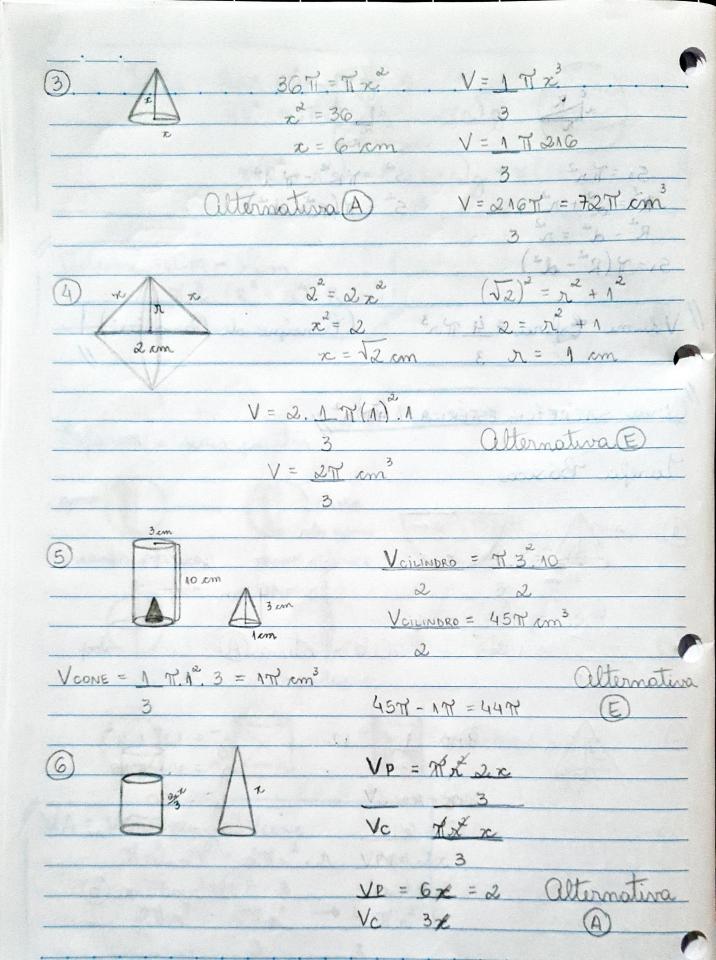
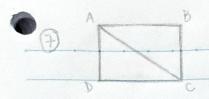
Tarefa Básica 20 cm 2n = g 20 cm 2 = 10 cm alternativa (Ph=20-53 = 10-53 $g^{2} = 12^{2} + 4^{2}$ $g^{2} = 144 + 16$ $g^{2} = 160$ $g = 4\sqrt{10}$ cm 64T = 1 Th 2. 12 4 mm 647 = 472 2 = 647 alternativa (B) 2=4 cm 40 2 , 20 FORON







- VPINTADO.

VCONE = 1 72 h

= 37× L = 1

VPINT. = 34 x2 l - 17x2 l = 27x2 l

Grith 2

alternativa (E)

Tarela Básica



V1 = SUCO = 127 cm3

Vz=AGUA = 1277 cm3 256

Vr= 247 cm3

V2 = \ T

1277 70

24T = 512 => 2 = 512 => 2 = 256 => x=43 4 cm

alternativa (E)



4 cm

V coro (20) 8000

VIEITE = (16) = 4096 = 0,512 = 51,2%

100% - 51,2% = 48,8% = 50%

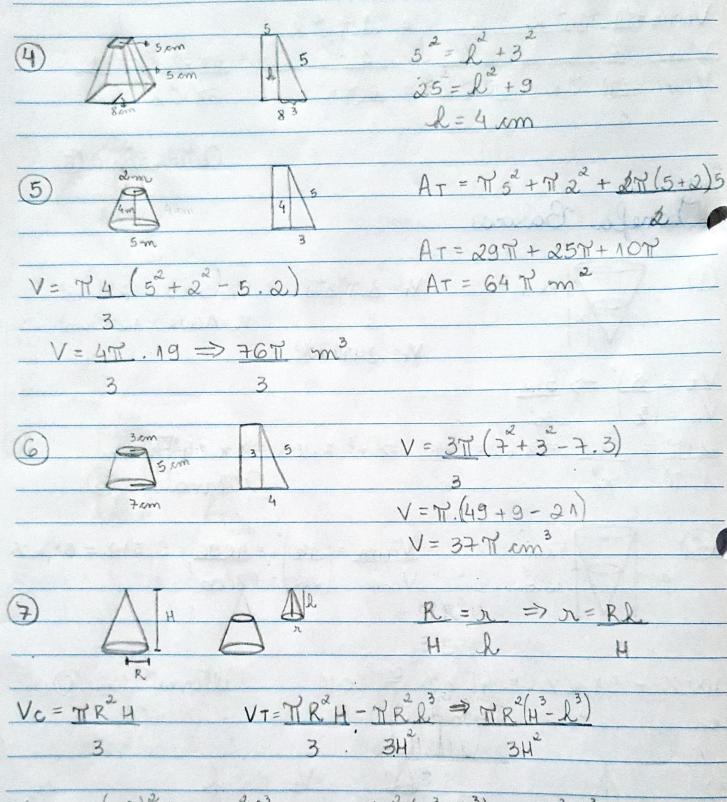
alternativa (C)

COPO LEITE ESPUMA





VT-7



$$V_{CP} = \pi(RL)^2 L = \pi R^2 L^3$$
 $\pi R^2 (H^3 - L^3) = \pi R^2 L^3$
 $3H^2$
 $3H^2$
 $3H^2$

2(H3-13) = XR13 alternativa (A)