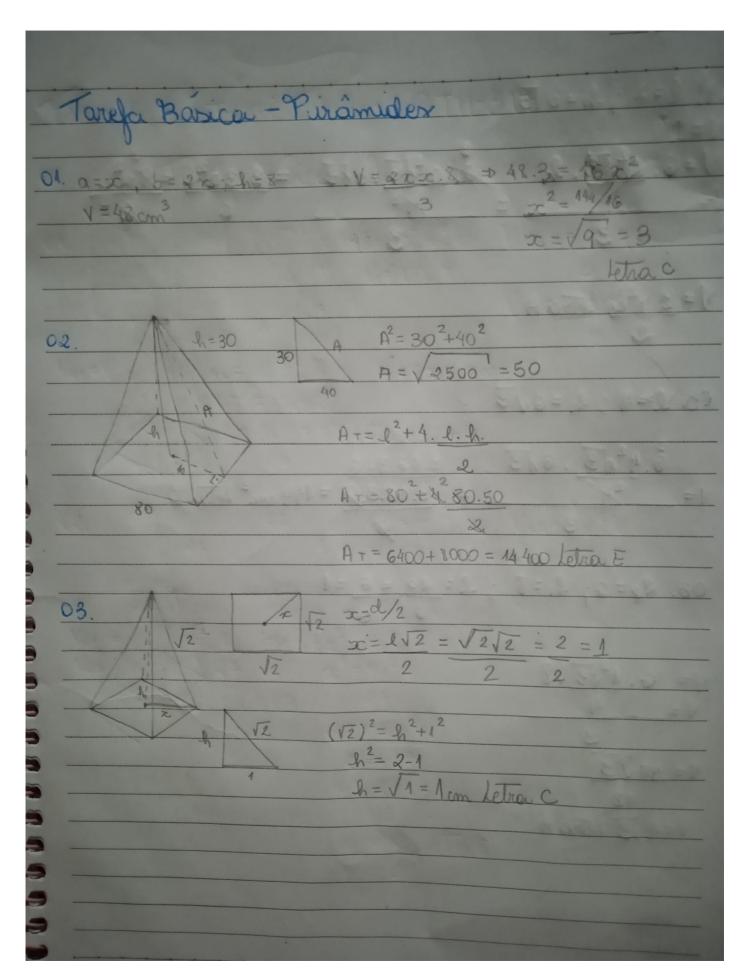
nome Kemily Teixeira Ciruz 01. 8 40 V=40007 VAZ= VAI = VAZ h = 800 = 32 Letra A 25 02 02 22 = Q Letra E

03 II II ATI = 2 MIN + 2 TINh
4 HTZ = X TOT T X TOTAL
1 3 ALT = 27. 31. h = 37.7 h
HLT = Q JUL . A
V-=167 3702h=2702+2702h h=2.02
$V_{T} = 16\pi$ $3\pi v_{1}h = 2\pi v_{1}^{2} + 2\pi v_{2}h$ $h = 0.00$ $3\pi v_{1}h - 2\pi v_{2}h = 2\pi v_{1}^{2}$ $h = 0.00$
100 11-1011
vi h=16 xxh=2xxx h=1 letra D
h=2v
v2. dv = 16
$\frac{2 \pi^{3} = 16}{\pi^{3} = \frac{16}{2}}$ $\pi = \frac{3}{8}$
v3 = 16/2
$\sigma = \sqrt[3]{8}$
UT = 2
$04)$ 4 2 4+12=16 $V_1 = V_2$
$\frac{1}{3+12} + \frac{1}{12} = \frac{1}{12} \cdot \frac{1}{12} = \frac{1}{12$
$\frac{4(v^2+24v^2+144)}{4(v^2+24v^2+144)} = 16v^2$
$\Delta = (-96)^2 - 4.12.(-576)$ $4\pi^2 + 96\pi + 576 = 16\pi^2$
1= 9216 + 27 648 1602-402-9602-576=0
$\Delta = 36.864$ $12 \text{ m}^2 - 96 \text{ m} - 576 = 0$
- Oc + [200]
$\sigma = 96 \pm \sqrt{36864} = 96 \pm 192 = \sigma_1 = -4 \text{ mas consern}$
- X.12 24
Urz=12 Letra A
05. 0,8mm = 0,08cm V= 76.400 0.00
V= 32 7 V= 100,5 Letra B
TOUS PENAS



04) D=a; h=b/3 $6. a^{2}\sqrt{3}.b\sqrt{3} = 3.3a^{2}b = 9a^{2}b$ 3 V= 3 a 2 b Letra A 05 l=4; h=6/3 6.42×3.6×3 = 3.1613.8 = 144 cm 3 Letra 5 06. 2p=6; h=8 : l= 2p = 6=1 6.12/3.8 V= 48 \sqrt{3} V=4V3 Letra A

Vers = (20)2. In Veris = a2 hz 07. l= 2a 402 h = 302 he Letra A AT= 6/3 2 Letra A