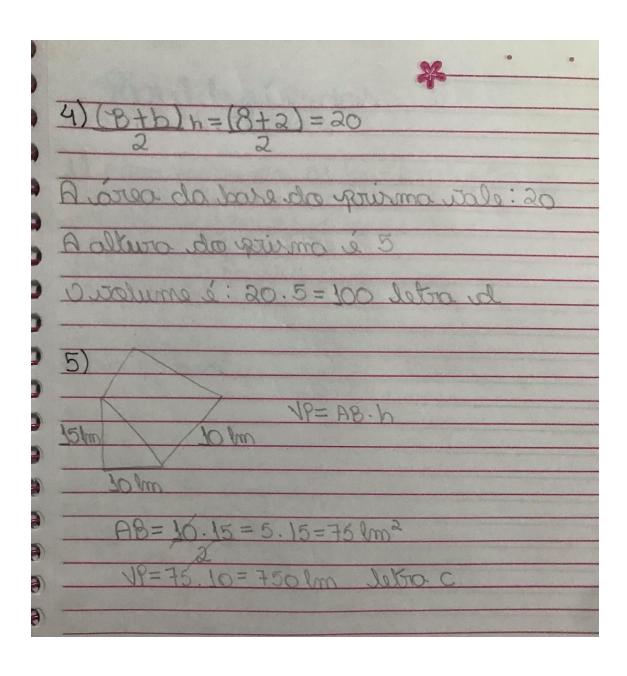
Beatriz Adolfo da Silva - CTII317

a comption and the contraction of the contraction o
Pirmos as focial
Dia das duas Jakes:
$\frac{2x^2}{6 \cdot loxeraix \cdot 4 \cdot 3x = 12x}$
$2x^{2} + 12x = 80$ $2x^{2} + 12x - 80 = 0$
$\Delta = 12^{2}.4.2.(-80)$ $\Delta = 144+320$
$\Delta = 784$ $X = -12 \pm \sqrt{784} = -12 + 28$
x = 9 m
2) 01=24/3.2/3.6
10L = 288 √3 10L = 288 √3 → 10L = 48 √3
$\frac{3) ab = 6.2^{2} \sqrt{3}$
$ \begin{array}{c} \Delta L = 6.2.13 \\ \Delta L = 12.13 \end{array} $
1 OT= 12/3+2.6/3 OT= 12/3+12/3
int=24J3 lotra B



Paralelegique des m 00 = 00. 5 - m 10: otnominama. acraura: 26 lm - 2.0,5 lm = 25 lm altero: 12,5 lm -0,5 lm = 12 lm 0,50mx0, 25mx0, 12m V= (0,5×0,25×0,12) V=0,015 m3 letra A $at = 6.x^2$ 72=6x x2= 12 x= 2 13 d = x 13 d= 2/3 · /3 d= 2.3 levo B 3/1=03 P a= 50 = 0,5m 00 4 1=0,1253 1=0,1253 V= 125 0 D

