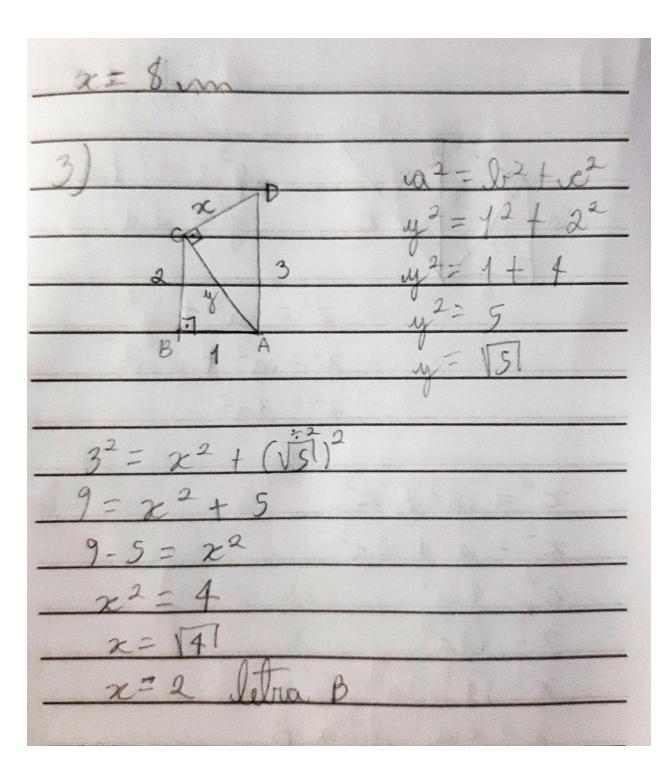
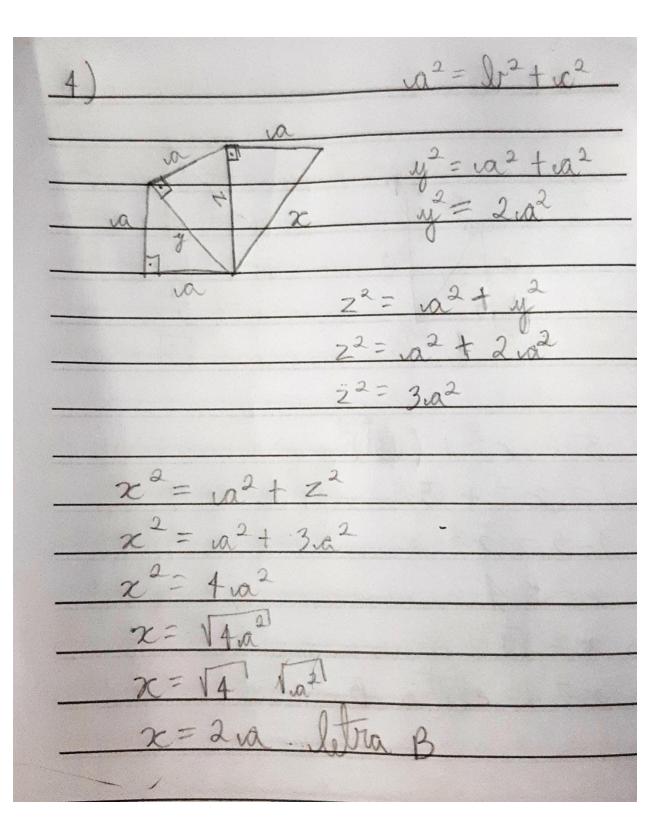
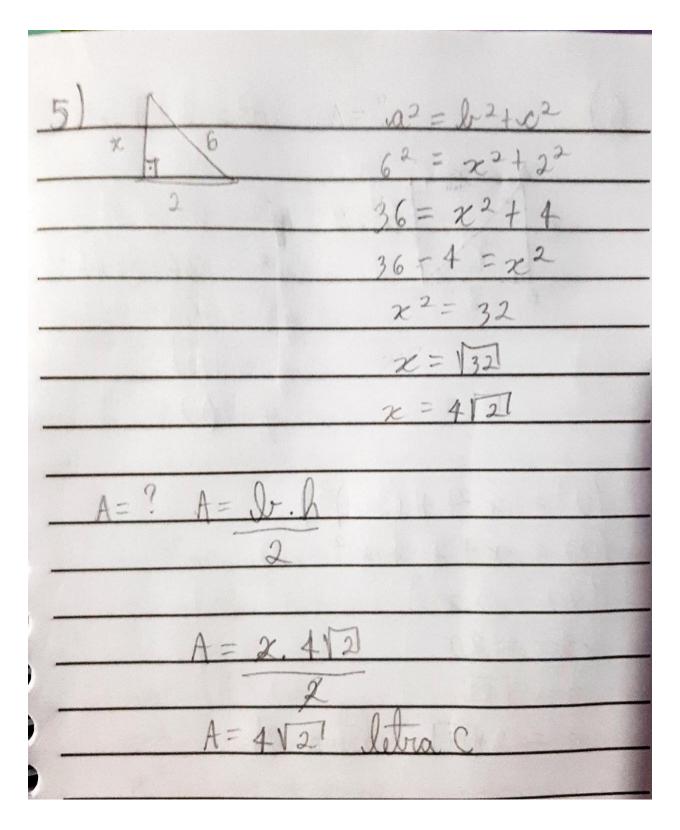
Nome: Victória Ferreira de Souza

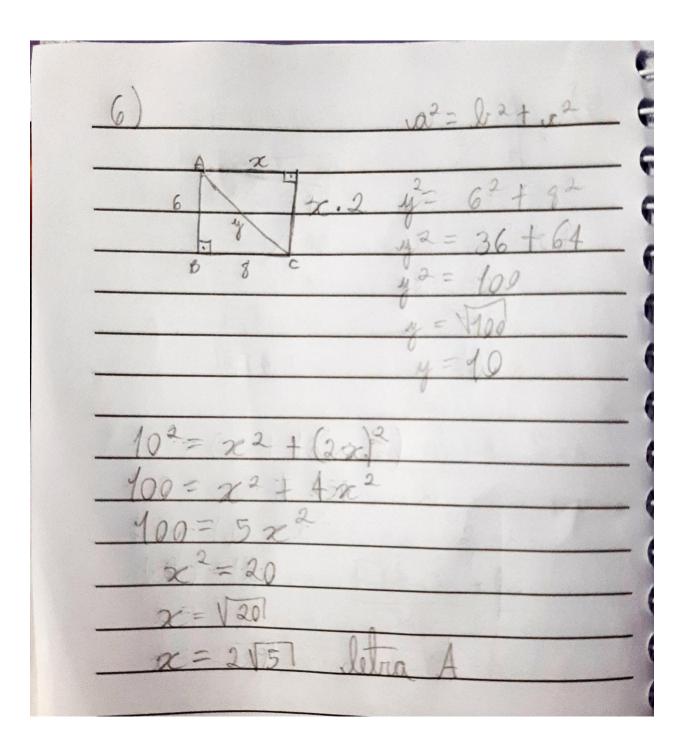
Sala: CTII 31

1) 131/2 B 140	$x^{2} = \int_{0}^{2} d^{2} d^{2}$ $x^{2} = (ij)^{2} + (ij)^{2}$
(não existe unedida negativa) letra B	2=3+4 2=7 2=17 2=17 2=17
2) A Way 10m x 10m B 6me	$\frac{ a^{2} = \int_{0}^{2} + ix^{2}}{10^{2} = x^{2} + 6^{2}}$ $\frac{100 = x^{2} + 36}{100 - 36 = x^{2}}$
spiral*	2=64 2=4VGF









A 2 mm 16 cm in to poor segunda 10 cm + X r yar segunda Arianha = 5.16 = 80 cm * 0,80 m 2m + 2,00 -0,80 = 1,20 cm . 10 = 50 cm = 0,50 m

