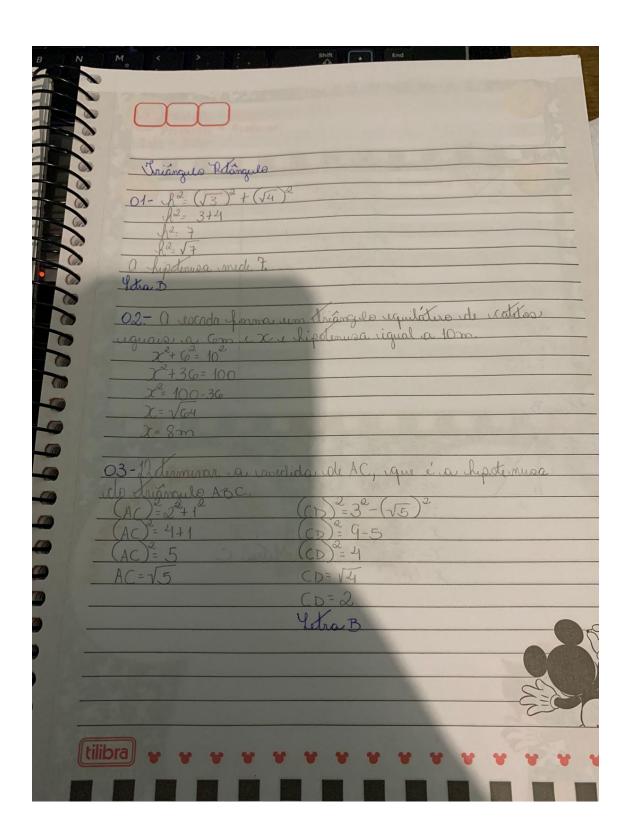
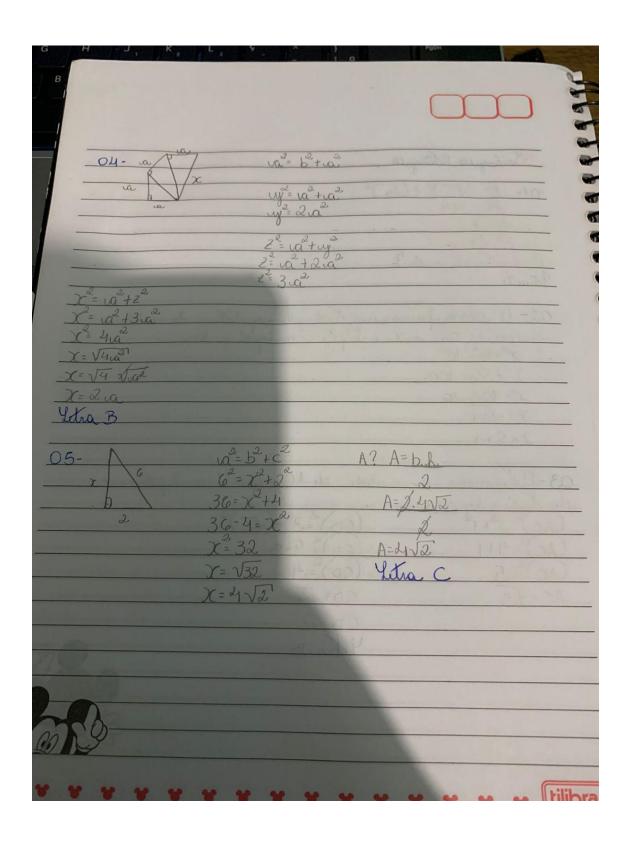
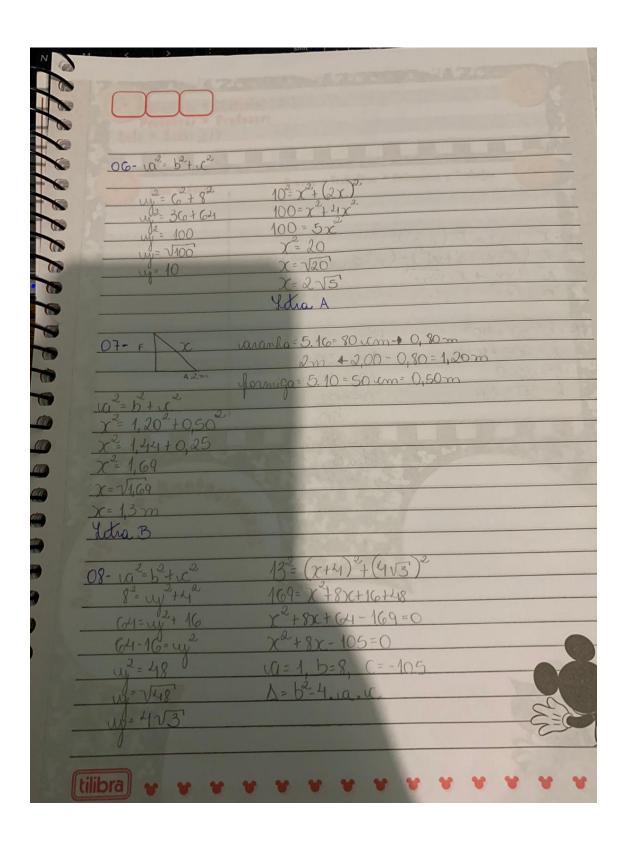
Maria Eduarda Aguiar Hader

CTII 317

Triângulo Retângulo







9-02-009-2	
10- x2= (rc+vi)2- (r-vi)2	THE STATE OF THE PARTY OF THE P
10-1= (x+12 xx+x2)-(x-2xx+x2)	
X= 4rr + X= Verr'	
X= 2 \(\sqrt{x} \rightarrow \)	
11- h2=302+402 b2 an ou co2=CA.CE	N/12-80
l ² = 900+1600 → 20 ² = 50.n	
fe=2500 400=50.n	
A = 50 = CA N = 400	
50	
n= 8 DU CE = 8	
Yekra C	9313
	Mark Land
	8 11