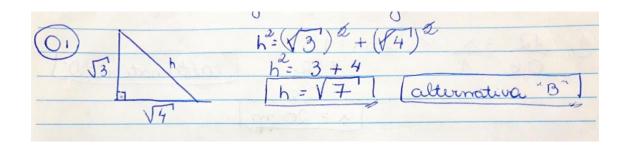
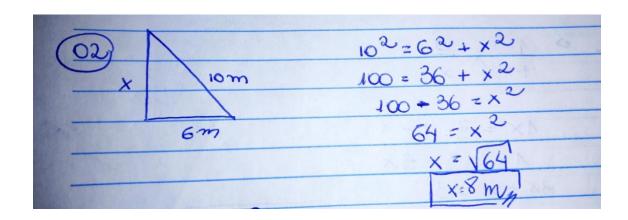
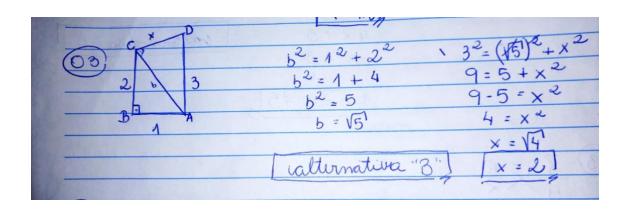
NOME: LARYSSA GOMES BENTO.

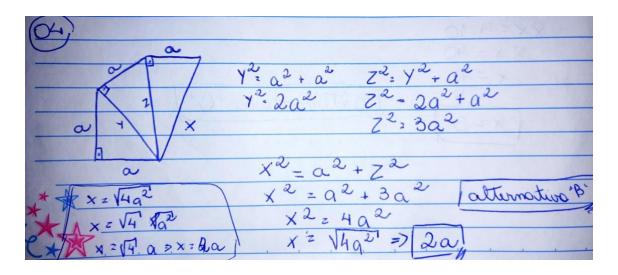
CTII350.

TRIÂNGULOS RETÂNGULOS - TAREFA BÁSICA.









(05)			62=22+52	A= b. 2
	5	6	36=4+62	2
		7	36-4-62	A=412.2
32	12	22	$32 = b^2$	2
16	2	<i>D</i>	b 2 V 32	A = 4 \2
8	2	22	b = \2 2 2 2	
4	2		b=2 \ 2 = 2	alternativa C's
2	2 7	2	b = 2.2 \(\frac{2}{2}\)	(2/4) + (424) 4
V			b:4V2,	H+0/4/2+6×=0
1			6 8	+014X8+4X56

- A ×	m+1 = 8.0.0	P1 8
(06) 14	b2 82+62	102 x 2+ (2x)
6 b 2x	h2=64+36	100 = x 2 + 4x2
1	b = 100	100 = 5 X 2
3 8 C	b = 10	x 2 = 100
State of America		5
225 = 150 th PB		x <sup>2</sup> = 20
ORS-DEED BE		X = \[ 20'
WIND HALLEY	CCPI	x= \(\(\frac{2\frac{1}{5}}{5}\)
		x = 2 151

