

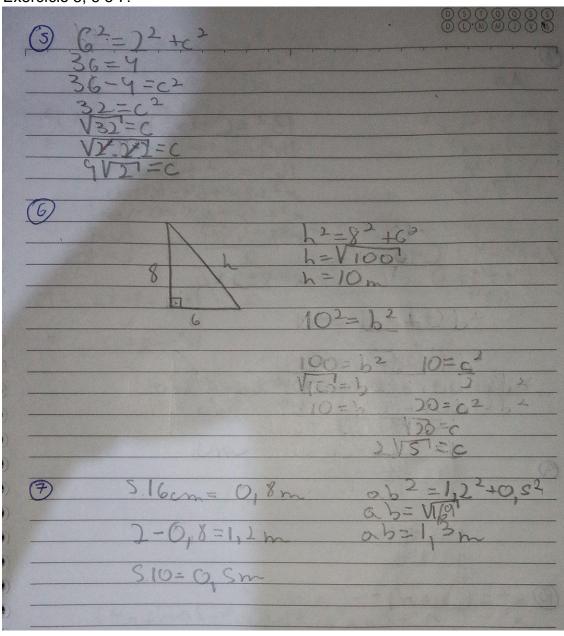
TAREFA BÁSICA 23: TRIÂNGULO RETÂNGULO

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Exercício 1, 2, 3 e 4:

Exercició 1, 2, 3 e 4.
1 h2=c2 1c2
h2= 3+4
h=17
(5) .2. (2) 1/22
x = 169
x = 8 m
6 1 2 2 11 6 11 2 6 17 17
3 (act)2+12 (cd)2-32-CV3)2
Cad=5 (rd)=9-5
ac=15 col=19
cd = 2
9 = 0 = 0 =
2=1/0.24021
2= 20
120272, 2
1= VIQ + 10 m
7-1-0-10
y=20+0
- 130
x=302+02
1= 402
x= V4a21
x = 2a
~ 20

Exercício 5, 6 e 7:



Exercício 8, 9 e 10:

Exercício 8, 9 e 10:	
Ø AB	
8 = 92 L x 2 69-19=x ² 4181=x 413=x	132 = (41×2)+(413)2 164 = x2+8x+16+16,3 169 = x2+8x+64-169=0 x2+8x+64-169=0 x2+8x+64-169=0
A=82-4.1. C-105) 64+420 484	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	-15 timeslide trible = 7m
0 14 3	
$ \begin{array}{c} 19S = 19h \\ 1991 = 1 \end{array} $ $ \begin{array}{c} 19S = 19h \\ 1991 = 1 \end{array} $ $ \begin{array}{c} 2 = C \\ 2 = C $	n-n') ² n ²)-Cn ² -2nn'1n ¹²)

Exercício 11:

