None: Rodrigo Moreure de Dela Dala CTII 317

Zarofa brusica - Briangula Retringula

$$\frac{1}{x} = \frac{1}{(x^2 - (x^2))^2} + (x^2 - (x^2))^2$$

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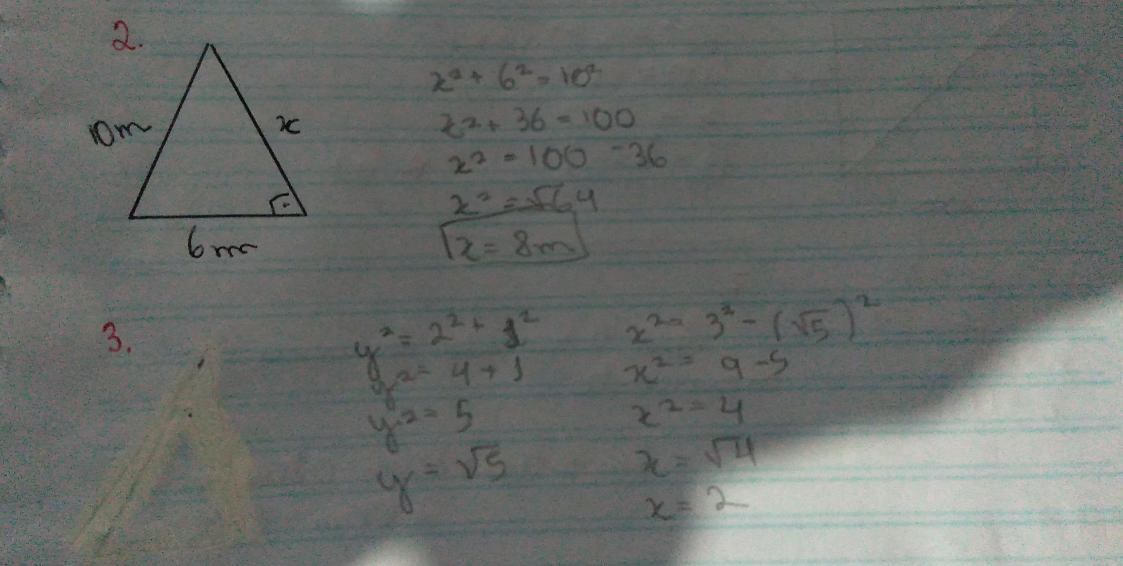
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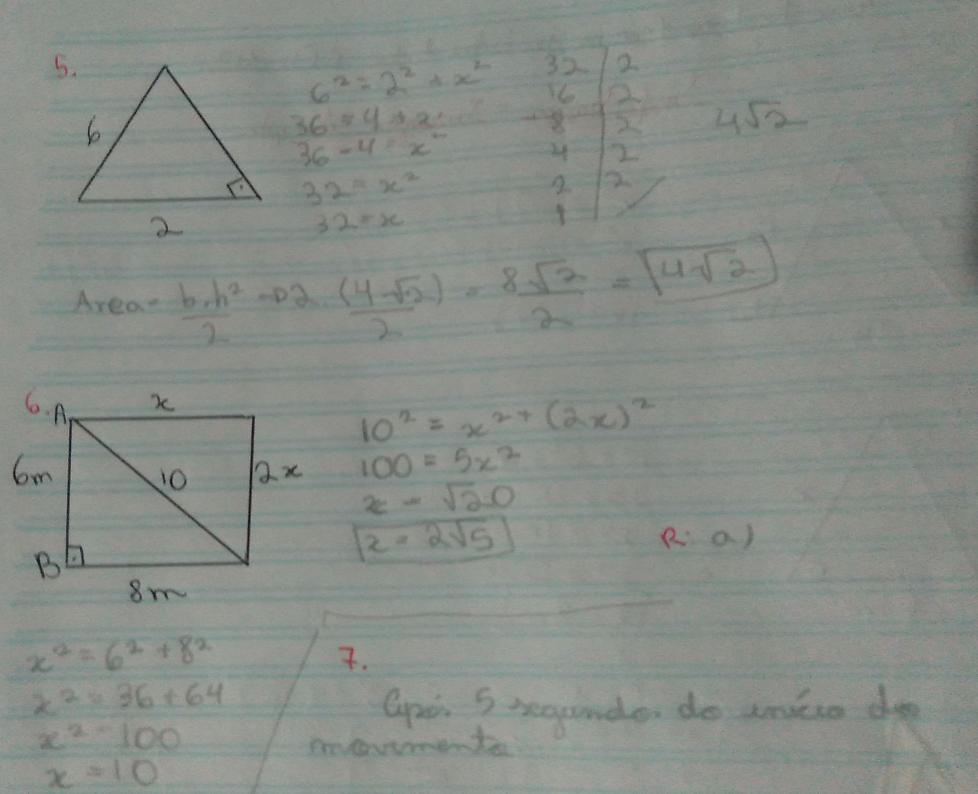
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7= 2 2 = 0 = 202 = 530,24 N=013 22 = a+ (a 53 2= 14634



apoir 5 regardos do unicio de movemento aranha 5.16 cm= 80 cm = 0,80m -0 2,00m - 0,80 m + 1,20corney: 5.90 cm = 50 cm = 0,90 m B 22= 1,20 + 0,50 1,30 22=1,44+0,25 23= 1,69 0,60 12=113m

8 132=(4+2)2+(453)3 169=16+82+22+418 169 = 64 +82 +22 22+82+64=169 22-82+64-169=0 82= 42+ 22 22+82-105=0 64 = 16 + x D= 82-4. 1. (-105) 1021=8-22=-19 0-69-420 0 = 484 Vy8=2 x=-8 ±1484 T 7-4-3 Lo 213-8+22 =1 7ra

2-1-14 152= 12+ x2 132= X2+ m2 225-169=nk-m2 152= 12 + 12 か十年 ニーイ 125= 13+65 56= (non) (non) h-m=4 1 h2 = 225-81 56= 14.1 h- 40 2n=18 h= TIYY n-1= 56 = U n=13 =9 W=139 10 (R++)2 -(B-+)2+ x2 22= (28) (24 7 = 212 BY

22=407+302 22=1600 + 900 202=50.n 22-12500 hipotenusade