Beatriz Adolfo da Silva - CTII317

olupnôter olupnôirti	
b=3+9	- V-6-11-6-X-1-6-X-F-8-3
h= VF debra B	614 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	3 \ -248-8-8-546-6
$2) \times^{2} + 6^{2} = 10^{2} \times^{2} + 36 = 100 \times$	= 100-36X - X - Q UNY
$3)(cd)^2 = 3^2 - (\sqrt{5})^2$	
$(cd)^2 = 9 - 5$	[30 N-), L.R-180=
$\frac{(cd)^2 = 9}{cd = \sqrt{9}}$	CARL STORE
cd=2 letro B	
	- 1 H. G. V. S. C. D. C. S
$5)h^2 = \sqrt{a^2 + b^2}$, and $b^2 = 2^2$.	me alurer our de de
stais de 32, que simpl	3/-='x = 22-5-=
$7)AB^2 = Ac^2 + Bc^2$ $AB^2 = 1, 20^2 + 0, 50^2$	
$AB^2 = 1,20^2 + 0,50^2$	TAKEN WINDOWS SERVICES
AB2=1,44+0,25	
AB= 1,3 m debra B	Report Control of the
May thought the	- Course to pure to the same
8) dado AB:	
V= 64 + 2 34	Carlo a Charles Language
$8^2 = 4^2 + x^2$ $x^2 = 64 + 16$	
x=48 -7 faxarando: 24.	3 × = 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
X= 148	
x=22 \3	
x=4 13 motras	

I continuação: 4+x)2+(4J3 x2+8x+16+16.3 x2 + 8x + 69 - 169 = 0 1=64-4.1. (-105 D= 64+420 A=484 X=-8+ 1484 /2.1 x=-8+ 22 x'=-8-22 -7 x'=-15 x2=4001 -7x=21