



A=64-4.1. (-105)	x=-8=1484	
Δ = 64 + 420	2.1 xx=-8-	22 = 15
D=484	x=-8+22 2	
	2	101
		12
	x'=-8+22	= 14 = 7 m

2 x'=-8+22=14=[7m]

9- 13 h 15 Pau	mula de hon	ems (11)"	
	p=(13+14.	+15)=42=21	
-14	2	2	A
A=\21(21-13)(21-14)(21-15)	A= b.h	84=7h	The same
A = V21.8.7.6	25	h= 84	
A= V7056	84 = 14.h	7	
A= 84	2	h = 12	7.633
A STATE OF THE STA			Moles

10-		
B'	x2 = (r+r)2-(r-r)2	
	x2=(x2+2xx1+xx2)-(x2-2xx1+xx2)	
rtr	22=2rr'-2rr'	
	$\chi^2 = 2rr' + 2rr'$	
	x2=4rr'	
	$x = \sqrt{4rr^{1}}$	
	7 = 2 Vrv	
	1 C - 00 V 1 V	

STQQSSD

41-40 30

 $Ca^{2} = 30^{2} + 40^{2}$  C1) = AC.CE  $Ca^{2} = 900 + 1600$   $20^{2} = 50^{\circ}.CE$   $Ca^{2} = 25000$  400 = 50CE  $Ca = \sqrt{25000}$  CE = 400 Ca = 50 CE = 8