Beatriz Adolfo da Silva - CTII317

1) AB2 = AC. AD	3 2 3 3 3 4 3 3
	3 =
AC = CD = X	Ely Cly
$AD = (AC + CD)$ $8^2 = \times (\times + \times)$	
64=x.2.x	
×2 = 64	AR 3 = 174 3
2	8,65=2,193
x ² =32	10.00
x = 432 x = 414 detro F	NEA CO
~- 111 asvas L	OL FIRE
2) PA = 3 PC	in the same
PB = PA -> PA2 = PB. PC	- FORESTE
PA PC	LOUGH TO BOOK TO
(3PC) = P15.PC	
PR = PR	
10-41C 4000 D	

otnog mu et sizai 4) AE EB = 3 CE.ED = AE.EB = 3 5) AE. AD = AC. AB (4+28). 4= 18.8 +8 R= 144 R=16 = 128 Resimetro: AC + CO + OA 18 + 16 + 20 = 54