none Vanusa Aluer dos Santos matri 3018091 matematica (Pouguedader hadicais) 1 Colarlondo (-1) = obtem-se 243 (-1) 5 = (-243) = [(-3) 5] = [-3] = 27/3 C= 91 Q 495(20,5)2 = 4952 95 4015 = 4 = 4 943 = 913) 5 - 02 = 22 C- V2 3 18 = 168,0 valer mais proximo de 1909 de 1000 de 100 = 0,252 \ E0,252 B

				B=0,	2521	
(4) O rola 2-12 (12-1)	Ola ex (15+1 (15+1)	(20	2- \2 \J2-1 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	V5 = U	-1	187
A= J2						
5) 10 V18+25	<u>_</u> e/	otim -s	<i>د</i> . 1			
3/212/2	10 =	2.50	= 2 5	= 50		
= 12						

