8. Find the recal noot of res-2x-5=0 that discussed

b(2)=8-4-5=-1 (1) 1 - 1, 11 11 11 8 soln: f(s) = 27-6-5 = 16 (11)

n	0	£	$\alpha = \frac{a+b}{2}$	teles 17 mg
1	2	3	11-1 2-5 (11	5.625 70
2	. 2	2-5	2.25	1.8906 >0
3	2	2.25	2.125	0.345770
4	2	2.125	2.0625	1-0.351320
5	2.0625	2.125	2.69375	-0.008920 30 000 000 000 000 000 000 000 000 000
6	2.09975	2-125	2_10938	0.166870
14 1V	2.09375	2-10938	2.10156	0.0735620
8	2.00375	2.10156	2.09466	0.036712000
g	2.093	2.09766	2-69570	0.01286 60 0000
10	12	2.00570	2.0943	0300(0)5/0= 1
94	17,1	2.09679	2.09424	W.J. 21) - 1 = 16
	r g	,E	(11.)	· · 111) 112 = 2
	l	į,		

I having a so from shape to subthe say are there c. Root = 2.094

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