1(10) = n3 - a = 0 g(x)=x=> f(x)+x=2 -x3+x+a=q(x)=x g(九)=-3元+1 19(x) < P < 1 => goronte concregencio => 1-323+1129<1 =, 1-322+1/21 - (3 = -0,816996 -1<-3x2+1<1 V3 -0,816936 ... -2<-3x2<0 - 2 くっんっく (一) のくえべくか 0<12/2/3 3-12/2 (2000 C2(12)3 2 interally posites que gonorite a convergence

Vara diterminar o color 5 de "a", pode mos substitues -13/2 20 au 0 xx 12/3 3-13/3/a/0 au 0/3/a/2/3 (-13) < a < 03 on 03 < a < (13) - (2)/2°3 < a co on 0 < a < (2)/2°3 - 1/27 <0<0 on 0<0</br>
- 1/27 <0<0 on 0<0</br>
- 1/27 <0</br>
- 0,5443310... -0.5443 (a < 0 Bu. 0 < a < 0,5443