3x2-3=0, 3(x2-1)=0, x=±1 //(1)=0 @Represent & function p(x)= x3-3x+2 1'(x)=3x2-3, p'(x)=0, Hes simple res (1,4)

2 Gn el eye x: 4=0, 0=x3-3x+2 x-11-1(1-4(-2)-1+3 - Ples do corte X+x-2-C

(01) 4 (02-)

Gnd ge y: x=0, y=2, (0,2)

Downie: R

Recomide: 1R

Sindles boisentles vertices Reces Minites