142n-1 1+ (2n-1) 1+3+ .. + (2n-1) = 1.a P.m

- 24 = 1-60 = 3

Wt2 - 12 Justs tn (Vn2+2-11)(Vn2+2+11) 5n3+2 +17 Jn2+2-1)= fim (

VN2+2 + M Juzzzth

24 ##

1+(411-3)

2 112

4411-3 M((8-47)+4) 2/2 2/2

3.0 f(x)= 2x3-6x2 x-3

 $\lim_{\chi > 3-0} \frac{2x^2 - 6x^2}{\chi - 3} = \frac{2x^2(\chi - 3)}{\chi - 3} = \frac{2x^2(\chi - 3)}{\chi - 3} = \frac{2x^2 - 2x^2}{\chi - 3} = \frac{2x^2}{\chi - 3}$ 

2x3-6x2 = 2x2 = 2.3= 18 x>3+0 x-3 tim

35 No nobose moren x=-2 å me micai в pouremus, Ab oba njugeus pobres D, emo smo morea yemfamiento pozzenba.