





Svar : f entar vordene [-3,4] Kegeregel > Transferment as energe de value :  $\frac{3f}{3x^2} = \frac{3}{3x} \left( \frac{3f}{3x} \right) = \frac{3}{3x} \left( \frac{3f}{3x} + \frac{3}{3x} \right) + \frac{3}{3x} \left( \frac{3f}{3x} + \frac{3}{3$ 3( a + 1/2 + 2 + B + 1/2 + B + P/2 ) = (P1 + 2 P1 + P2 ) +2(G P1 + (P+5) P1 + 5 P2) For et detre she vere => P" = O meste 3 g2 = 1+2 g 36=1+26 6 eb = 2+2(e+b) 303-20=1  $3(a-\frac{1}{3})^2 = 1+\frac{1}{3}=\frac{11}{5}$   $a-\frac{1}{3}=\frac{1}{3}$   $a-\frac{1}{3}=\frac{1}{3}$   $a-\frac{1}{3}=\frac{1}{3}$ Vi fir inde velja a=b=1 eller a=b=-== ty variebel bytest an da inde bijelitet,



