

y=(x-2)·e3-x
OSnacms onpegenerus pyrinyu XEB , XE( -00:400 R Hym: =0 => y=-2e3) mozer pag-puzba Hem Mozry nepecezerus C carm  $y: y=(x-2)\cdot e^{3-x}=0$ ,  $x: y=(x-2)\cdot e^{3-x}=0$ XZO morga yzjui osujeza buda, mar ran  $=(x-2)e^{3+x}$  =  $-(x+2)e^{3+x}$   $\neq \pm y(x)$ 4 MONOMONMOCMB

Nascogum nephyno nporuzbogrupro. max Munisteckas morka bospacmaem ma unmersbane
- u youzbaem ma (3:+0) Makcuransya & morke Bunyknoumb u morku neperuda npouz begreyes

Apyr Pyrkywi bornyknai bywz 49 npomenzymke (--; 4) u 49 npomena ke (43+00) bornyknai bbepz ACCUMBANMOMUZ Sepmuray6400x: Herr\_ max rax XER Han Kan B Mauren pacemonpe Mars orner Umax 4=0.x+0



