



|x<sup>2</sup>-4|+3X=0 |x<sup>2</sup>-4|=-3X 12-420 12-4-3x 22-4x00 x1/20 24 59416 23/4=0 2 K112= 3±59+6 5= [-4; -1] 3-3×7=x -3 [2x2-5x-3]=3-x KG1 VX 23 V -1 < XC3 2 x2-4x-6=0 KIL = 44 57+8 . 10K 5=50;3;-13 K, 1-2x2-6x=0 2(x-3)=0 X = 0 . X = 3



