CS 615 18x+5/5x-3 -2x+5 20 V (2x+5 <0) (2x2+11×+5) > x2 -25 [2x2+11x+2)x3-52 & [-3x2-11x-2)x2-52 [xc-svx]-2 V [-scxc4 2 x3 + 11× +30 5 1/2 1/3 S x 2-6 V x 7-5, 45 S. J-w, E[V]-5, +0[

es 630 3- |x+4|C0 $-\left(x+4\right) < -3$ $3 < \left|x+4\right|$ -1×+4 2 -3 1x+4/73 x+42-3 V x+433 x < -7 V x > -1 es 637 1x1-9>0 S: x < -3 V -3 < x < 3 V × > 3 5: J-0,97UJ-3;3[U[3;10]



