

Esercizi disequazioni

1) $(x-3)(x+4) > 0$ [$x < -4 \cup x > 3$]

2) $(3x-6)(2x+10) \geq 0$ [$x \leq -5 \cup x \geq 2$]

3) $(7-x)(4x+4) > 0$ [$-1 < x < 7$]

4) $(3x+1)(12-4x) \geq 0$ [$-\frac{1}{3} \leq x \leq 3$]

5) $(5-2x)(3+3x) > 0$ [$x < -1 \cup x > \frac{5}{2}$]