Repaso Unidad Uno Desigualdades

$$3x+6\geq 7x-9$$

$$5x-3>\frac{6x+2}{8}$$

$$\left|2x+3\right|<10$$

$$\left|\frac{5+6x}{4}\right|<30$$

$$3x^{2}-3x-10\leq 2x^{2}-2x+4$$

$$x\left(x+1\right)<3x+15$$

$$x^{4}-18x^{2}+32x-15\leq 0$$

$$\frac{x+2}{x-2}<0$$

$$\frac{x^{2}-4x}{x-1}>0$$