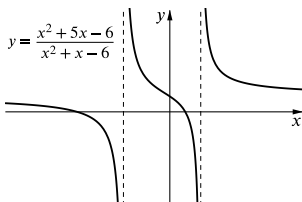


Inequality sets

Problem

Fill in the blank spaces so that each row contains:

- an inequality that needs solving
- a graph that can help solve the inequality
- a solution set of the inequality.

Solution set	Graph	Inequality
$\{x : 2 < x < 5\}$		
$\{x : 0 < x \leq 1\}$		
		$\frac{x^2 + 5x - 6}{x^2 + x - 6} \geq 0$
		$x^2 + 6x > 2x + 1$
$\{x : x < -5\} \cup$ $\{x : -2 < x < 2\}$		