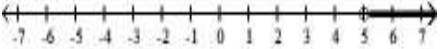


1. Solve the inequality.

a) $x - 1 < -4$	b) $-3t \geq 6$
c) $4(3x - 5) > 5(2x - 3)$	d) $\frac{4k+6}{7} > \frac{3k+4}{5}$

2. Use words, inequalities, graphs, and interval notation to complete the table below.

in words	inequality	graph	interval notation
a) Numbers less than 3			
b)			
c)	$x \geq -3$		
d)			$(-\infty, 1]$