

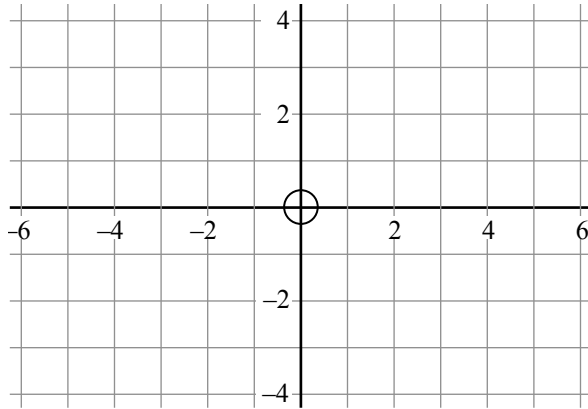


INEQUALITY GRAPHS

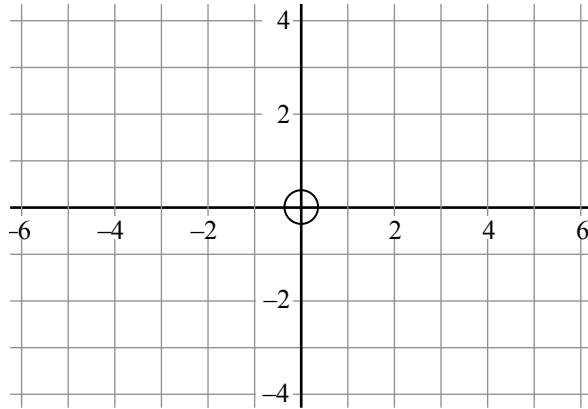
SHOWING SIMPLE REGIONS

Ref: G274. **2R1**

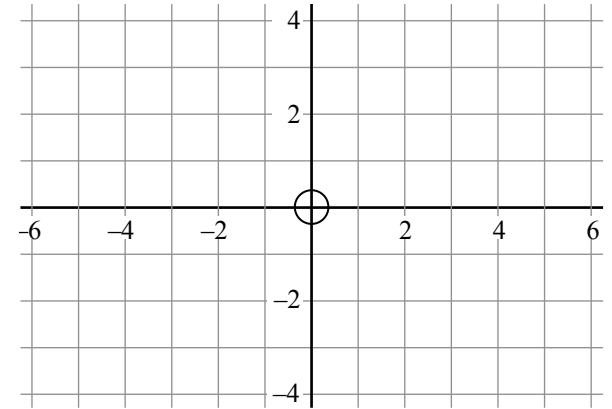
A1 Show, by shading on the grid, the region defined by $y \geq -1$
Label your region **R**.



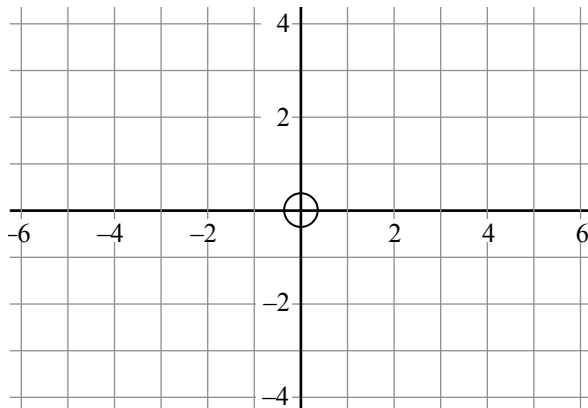
A2 Show, by shading on the grid, the region defined by $x < 3$
Label your region **R**.



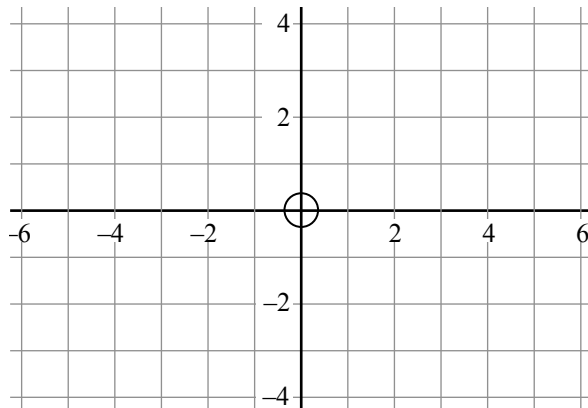
A3 Show, by shading on the grid, the region defined by $y < x$
Label your region **R**.



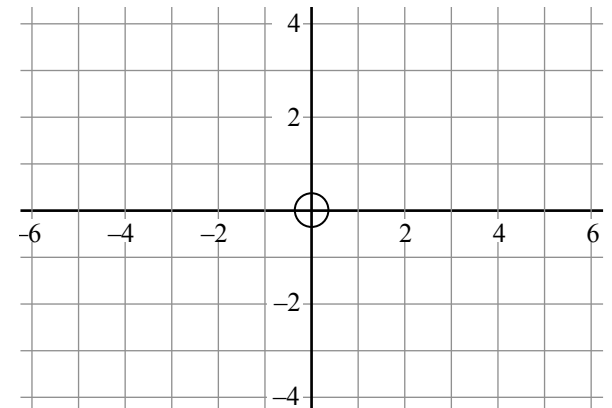
B1 Show, by shading on the grid, the region defined by $y \geq 0.5x - 1$
Label your region **R**.



B2 Show, by shading on the grid, the region defined by $x + y \leq 3$
Label your region **R**.



B3 Show, by shading on the grid, the region defined by $-3 \leq y < 2$
Label your region **R**.

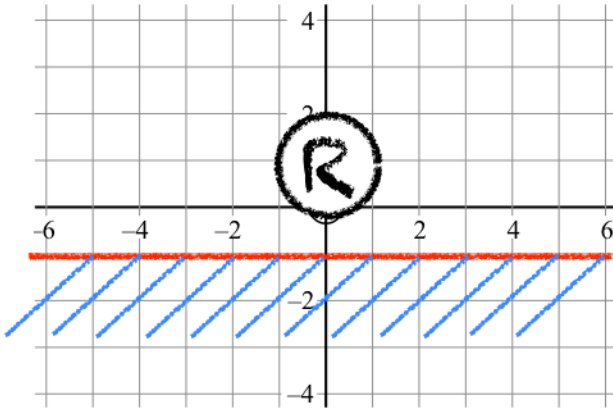




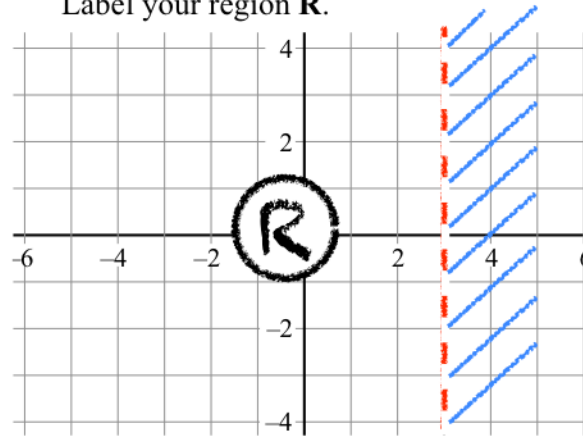
INEQUALITY GRAPHS SHOWING SIMPLE REGIONS

Ref: G274. **2R1**

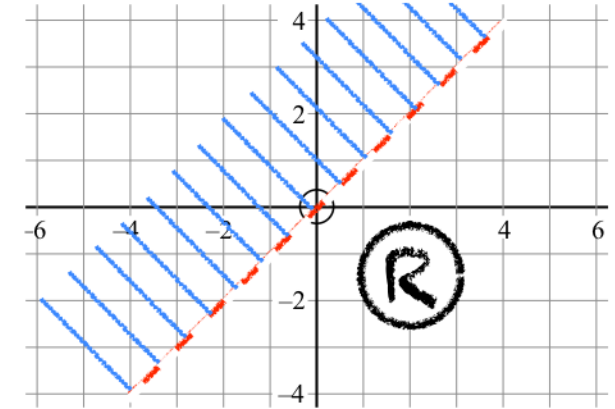
A1 Show, by shading on the grid, the region defined by $y \geq -1$
Label your region **R**.



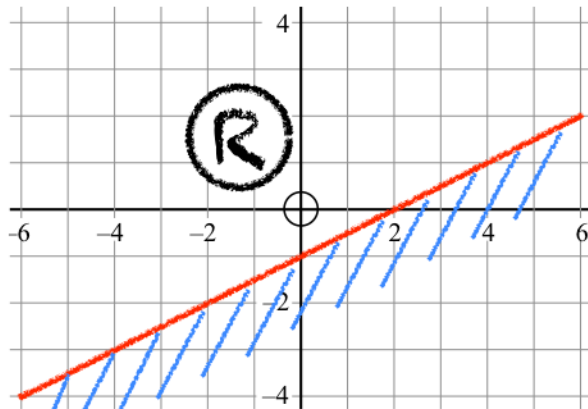
A2 Show, by shading on the grid, the region defined by $x < 3$
Label your region **R**.



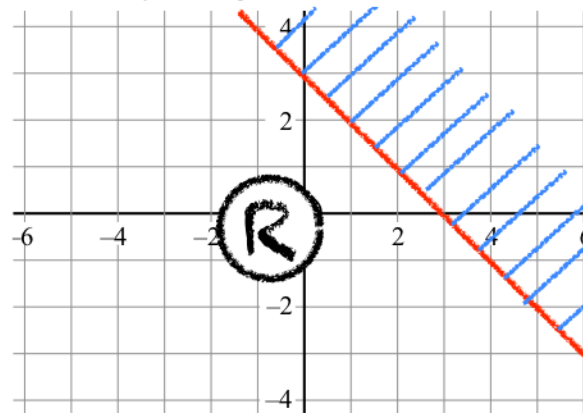
A3 Show, by shading on the grid, the region defined by $y < x$
Label your region **R**.



B1 Show, by shading on the grid, the region defined by $y \geq 0.5x - 1$
Label your region **R**.



B2 Show, by shading on the grid, the region defined by $x + y \leq 3$
Label your region **R**.



B3 Show, by shading on the grid, the region defined by $-3 \leq y < 2$
Label your region **R**.

