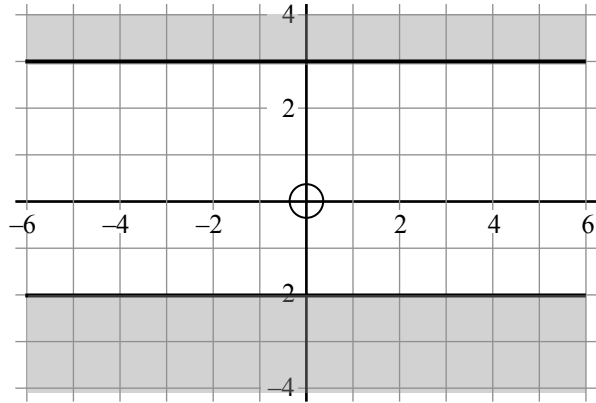# INEQUALITY GRAPHS
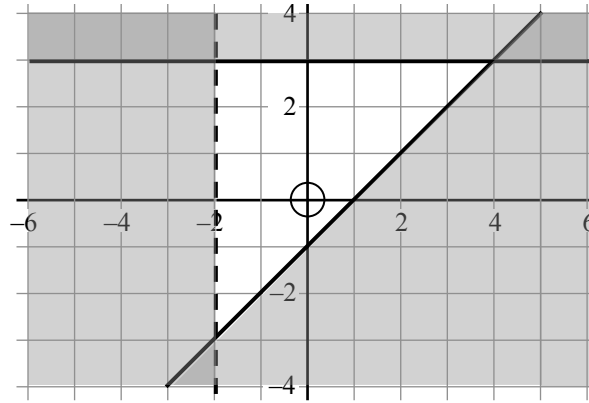## IDENTIFYING COMPLEX REGIONS

Ref: G274. **1R2**

A1

Write down the inequalities which fully define the unshaded region.

A2

Write down the inequalities which fully define the unshaded region.

A3

Write down the inequalities which fully define the unshaded region.

B1

Write down the inequalities which fully define the unshaded region.
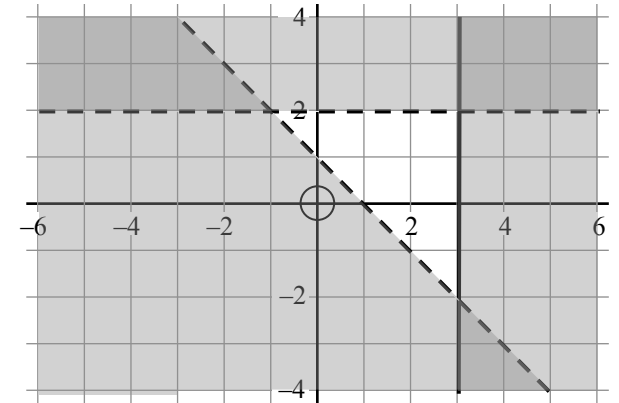

B2

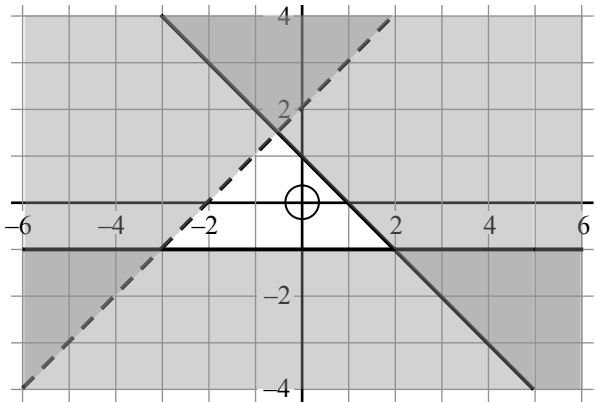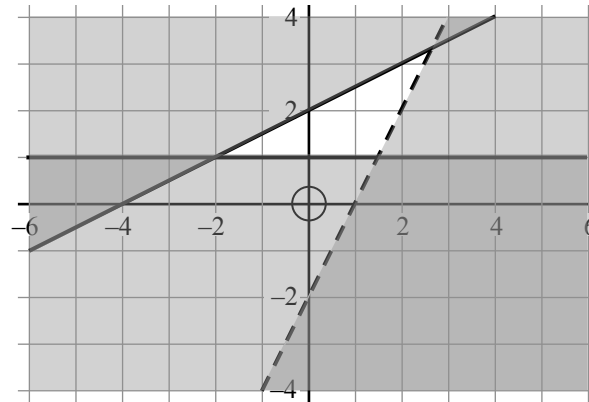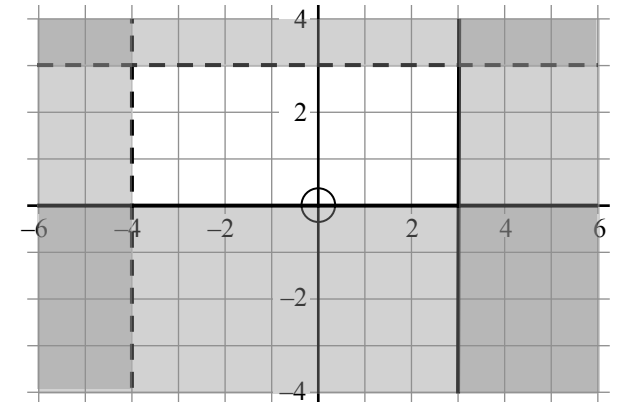Write down the inequalities which fully define the unshaded region.

B3

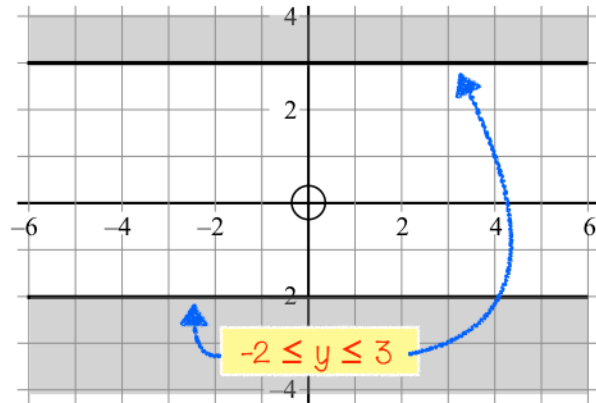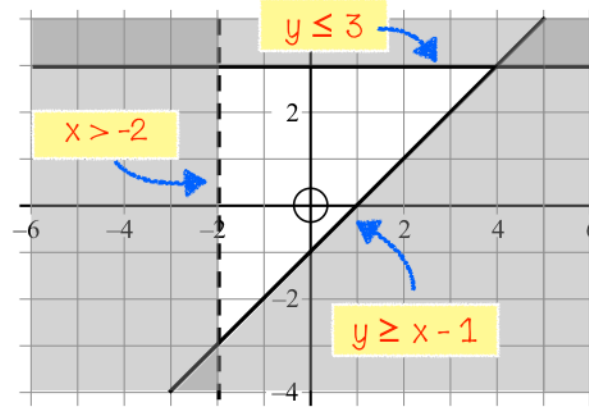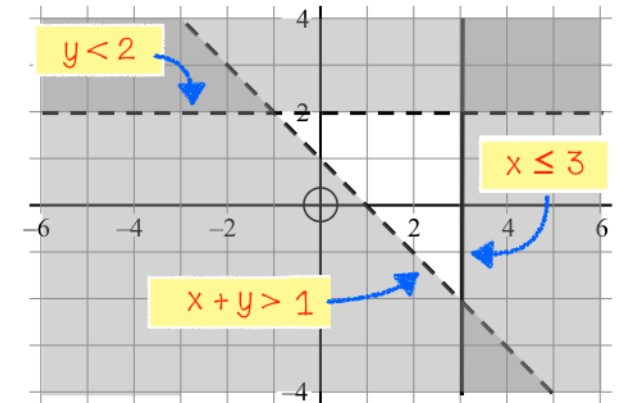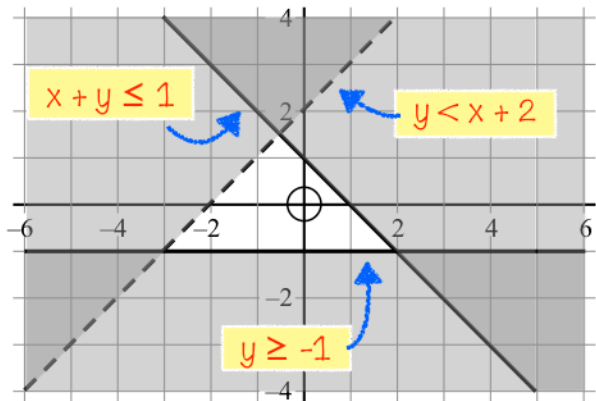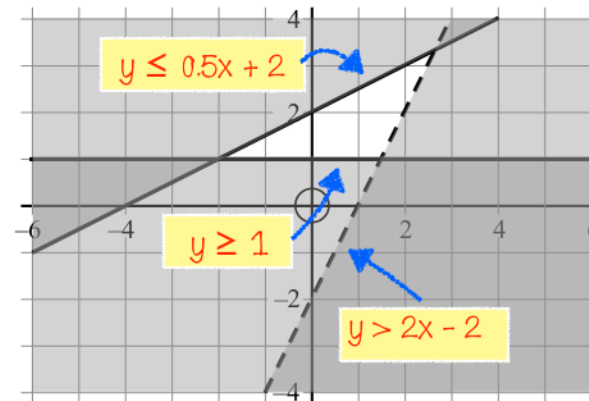Write down the inequalities which fully define the unshaded region.

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REVIEW

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INEQUALITY GRAPHS
IDENTIFYING COMPLEX REGIONS

Ref: G274. **1R2**

A1

Write down the inequalities which fully define the unshaded region.

$-2 \leq y \leq 3$

A2

Write down the inequalities which fully define the unshaded region.

$y \leq 3$

$x > -2$

$y \geq x - 1$

A3

Write down the inequalities which fully define the unshaded region.

$y < 2$

$x \leq 3$

$x + y > 1$

B1

Write down the inequalities which fully define the unshaded region.

$x + y \leq 1$

$y < x + 2$

$y \geq -1$

B2

Write down the inequalities which fully define the unshaded region.

$y \leq 0.5x + 2$

$y \geq 1$

$y > 2x - 2$

B3

Write down the inequalities which fully define the unshaded region.

$0 \leq y < 3$

$-4 < x \leq 3$

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