

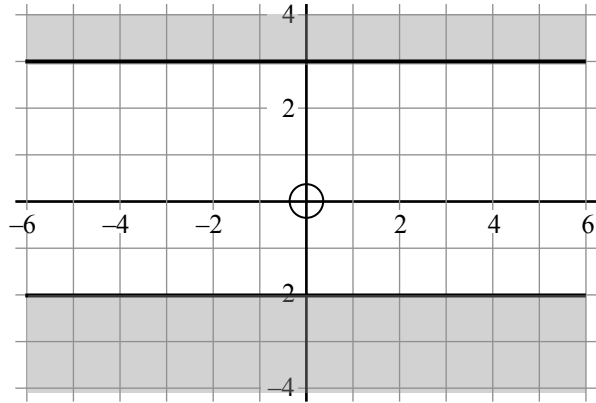


## INEQUALITY GRAPHS IDENTIFYING COMPLEX REGIONS

Ref: G274. **1R2**

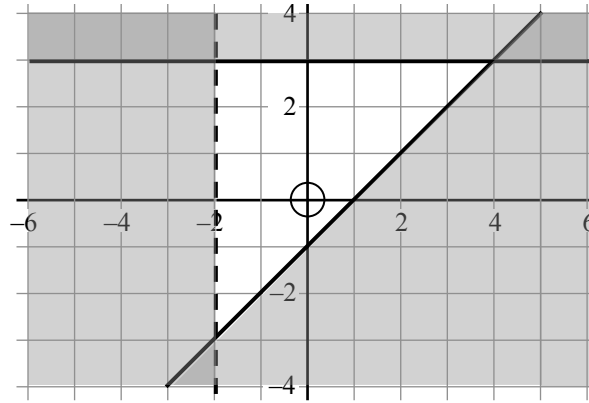
**A1**

Write down the inequalities which fully define the unshaded region.



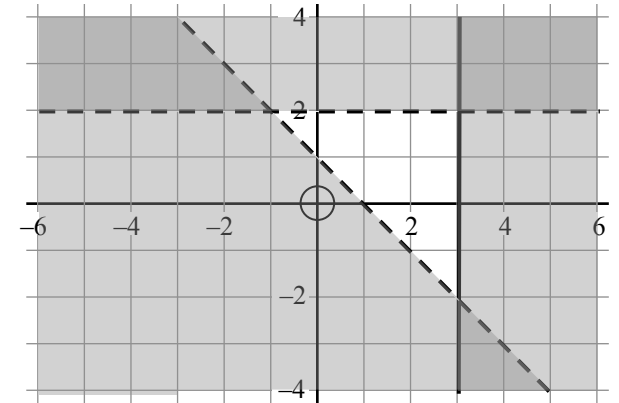
**A2**

Write down the inequalities which fully define the unshaded region.



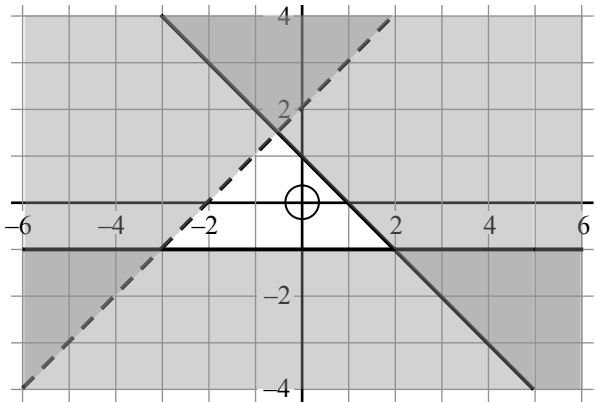
**A3**

Write down the inequalities which fully define the unshaded region.



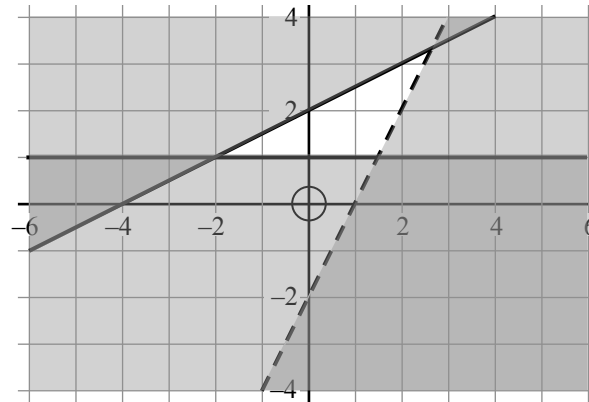
**B1**

Write down the inequalities which fully define the unshaded region.



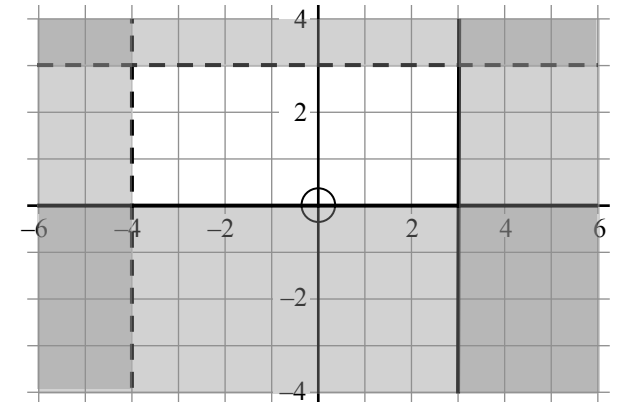
**B2**

Write down the inequalities which fully define the unshaded region.



**B3**

Write down the inequalities which fully define the unshaded region.



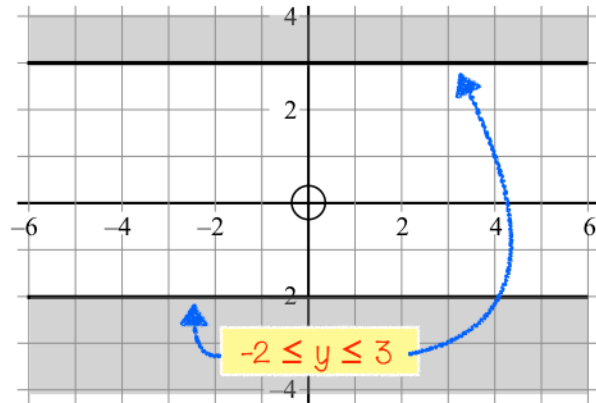


## INEQUALITY GRAPHS IDENTIFYING COMPLEX REGIONS

Ref: G274. **1R2**

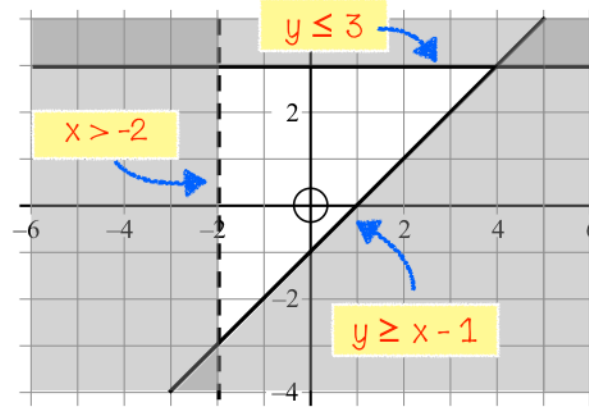
**A1**

Write down the inequalities which fully define the unshaded region.



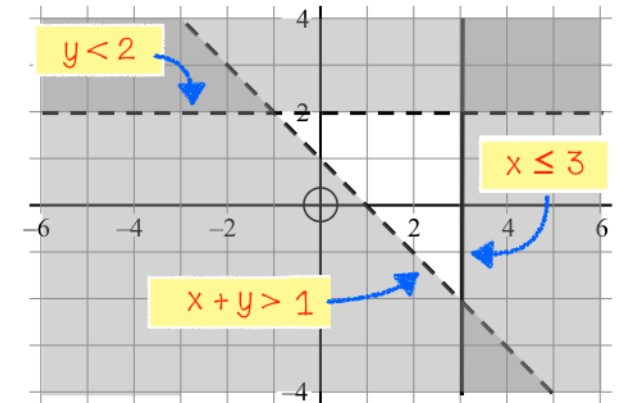
**A2**

Write down the inequalities which fully define the unshaded region.



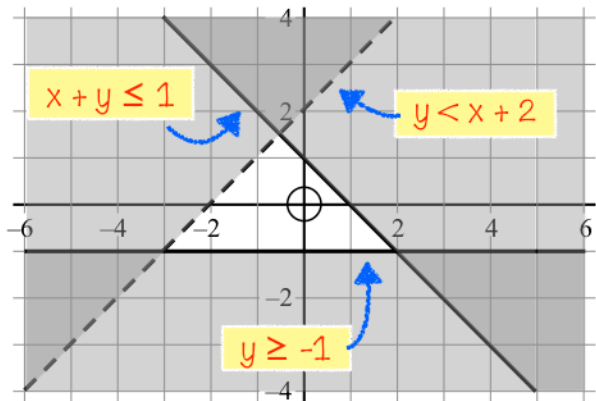
**A3**

Write down the inequalities which fully define the unshaded region.



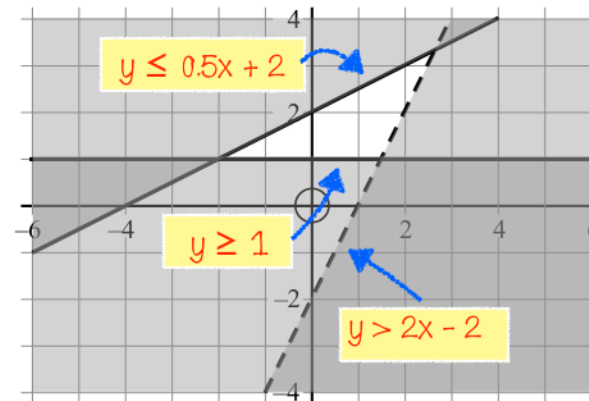
**B1**

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.

