

INEQUALITY GRAPHS IDENTIFYING SIMPLE REGIONS

Ref: G274. **1R1**

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INEQUALITY GRAPHS IDENTIFYING SIMPLE REGIONS

Write down the inequality which defines the

unshaded region. 4 $x \ge -2$ 2 2 -4 4 6 -6 -2

A2 Write down the inequality which defines the unshaded region.



B1

A1

Write down the inequality which defines the unshaded region.



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B2

Write down the inequality which defines the unshaded region.



A3

Write down the inequalities which define the unshaded region.

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B3

Write down the inequality which defines the unshaded region.



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