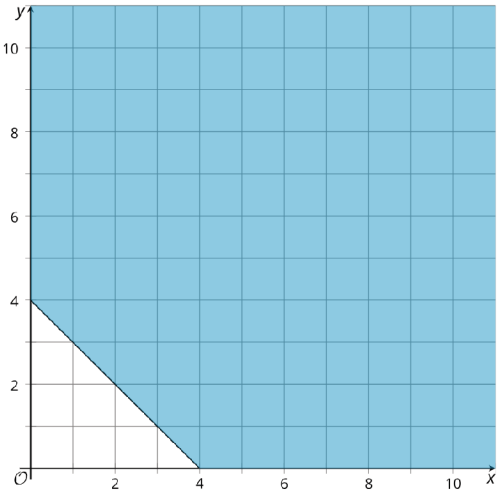
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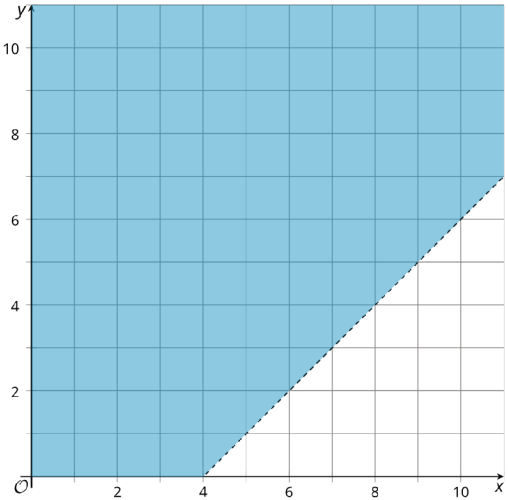
Matching Graphs, Inequalities, and Constraints

Card 1



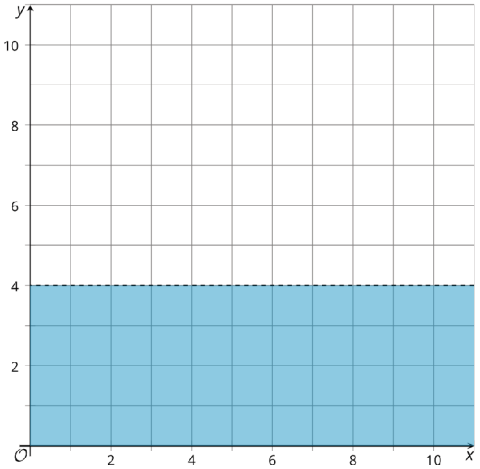
Matching Graphs, Inequalities, and Constraints

Card 2



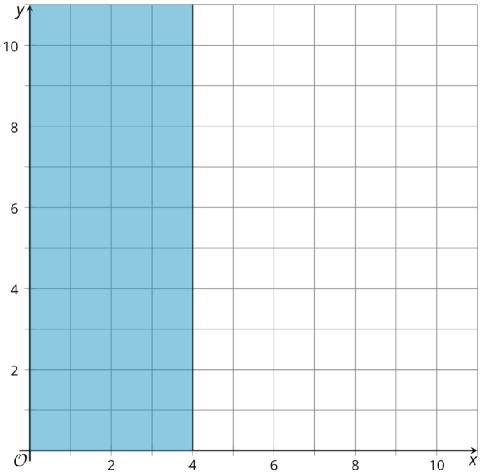
Matching Graphs, Inequalities, and Constraints

Card 3



Matching Graphs, Inequalities, and Constraints

Card 4



Matching Graphs, Inequalities, and Constraints
Card 5

$x - y < 4$

Matching Graphs, Inequalities, and Constraints
Card 6

$x \leq 4$

Matching Graphs, Inequalities, and Constraints
Card 7

$y < 4$

Matching Graphs, Inequalities, and Constraints
Card 8

$x + y \geq 4$

Matching Graphs, Inequalities, and Constraints
Card 9

Children must be under 4 feet tall to go in the play area.

Matching Graphs, Inequalities, and Constraints
Card 10

Two partners are rock climbing. They are tied together by a rope so that their elevation is always within 4 meters of each other.

Matching Graphs, Inequalities, and Constraints
Card 11

You may spend up to $4 on snacks at the game.

Matching Graphs, Inequalities, and Constraints
Card 12

The total amount of white paint and red paint must be a least 4 ounces.

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