



# Module 1 Unit 1 Bingo

## Bingo Instructions

### Host Instructions:

- Decide when to start and select your goal(s)
- Designate a judge to announce events
- Cross off events from the list below when announced

### Goals:

- First to get any line (up, down, left, right, diagonally)
- First to get any 2 lines
- First to get the four corners
- First to get two diagonal lines through the middle (an "X")
- First to get all squares (a "coverall")

### Guest Instructions:

- Check off events on your card as the judge announces them
- If you satisfy a goal, announce "BINGO!". You've won!
- The judge decides in the case of disputes

### This is an alphabetical list of all 24 events:

Acute Angle, Duplicate Angles, Equilateral Triangle, Free, Isosceles Triangle, Obtuse Angle, Opposite Reciprocals, Parallel Lines, Parallelogram, Perpendicular Bisector, Perpendicular Lines, Rectangle, Rhombus, Right Triangle, Rotation, Same, Scalene Triangle, Square, Translate, Transversal,  $a^2 + b^2 = c^2$ ,  $m = (y_2 - y_1) / (x_2 - x_1)$ ,  $y = 2x - 5$ ,  $y = \frac{6}{7}x + 0$ .



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## Bingo Call Sheet

This is a randomized list of all 24 bingo events in square format that you can mark off in order, choose from randomly, or cut up to pull from a hat:



Rhombus	Perpendicular Bisector	$m=(y_2-y_1)/(x_2-x_1)$	Perpendicular Lines	Free
Same	Translate	Parallel Lines	Scalene Triangle	Equilateral Triangle
Duplicate Angles	Right Triangle	Square	Opposite Reciprocals	Rotation
$a^2$ $b^2=c^2$	Isosceles Triangle	Transversal	Parallelogram	Acute Angle
$y=6/7x$ 0	Rectangle	$y=2x-5$	Obtuse Angle	

<b>B</b>	<b>I</b>	<b>N</b>	<b>G</b>	<b>O</b>
Opposite Reciprocals	Rectangle	Isosceles Triangle	$y=2x-5$	Translate
$y=\frac{6}{7}x$ 0	$a^2$ $b^2=c^2$	Square	Perpendicular Lines	Equilateral Triangle
Same	Parallel Lines	FREE	Right Triangle	Duplicate Angles
Obtuse Angle	Perpendicular Bisector	Transversal	Rhombus	Acute Angle
Parallelogram	Scalene Triangle	Free	$m=\frac{y_2-y_1}{x_2-x_1}$	Rotation

This bingo card was created randomly from a total of 24 events.

Acute Angle, Duplicate Angles, Equilateral Triangle, Free, Isosceles Triangle, Obtuse Angle, Opposite Reciprocals, Parallel Lines, Parallelogram, Perpendicular Bisector, Perpendicular Lines, Rectangle, Rhombus, Right Triangle, Rotation, Same, Scalene Triangle, Square, Translate, Transversal,  $a^2 b^2=c^2$ ,  $m=\frac{y_2-y_1}{x_2-x_1}$ ,  $y=2x-5$ ,  $y=\frac{6}{7}x$  0.

<b>B</b>	<b>I</b>	<b>N</b>	<b>G</b>	<b>O</b>
Rectangle	Opposite Reciprocals	Transversal	$a^2$ $b^2=c^2$	Same
$y=2x-5$	Equilateral Triangle	Right Triangle	Acute Angle	Duplicate Angles
Parallel Lines	Perpendicular Bisector	FREE	$m=(y_2-y_1)/(x_2-x_1)$	Obtuse Angle
Rotation	Parallelogram	Rhombus	$y=6/7x$ 0	Isosceles Triangle
Square	Free	Scalene Triangle	Perpendicular Lines	Translate

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Acute Angle, Duplicate Angles, Equilateral Triangle, Free, Isosceles Triangle, Obtuse Angle, Opposite Reciprocals, Parallel Lines, Parallelogram, Perpendicular Bisector, Perpendicular Lines, Rectangle, Rhombus, Right Triangle, Rotation, Same, Scalene Triangle, Square, Translate, Transversal,  $a^2$   $b^2=c^2$ ,  $m=(y_2-y_1)/(x_2-x_1)$ ,  $y=2x-5$ ,  $y=6/7x$  0.