

# Geometry Bingo

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## Safety First!

Before you print all your bingo cards, please print a test page to check they come out the right size and color. Your bingo cards start on Page 3 of this PDF.

If your bingo cards have words then please check the spelling carefully.

If you need to make any changes go to [mfbc.us/e/vbu5uts](https://mfbc.us/e/vbu5uts)

## Play

Once you've checked they are printing correctly, print off your bingo cards and start playing! On the next page you will find the "Bingo Caller's Card" - this is used to call the bingo and keep track of which words have been called. Your bingo cards start on Page 3.

## Virtual Bingo

Please do not try to split this PDF into individual bingo cards to send out to players. We have tools on our site to send out links to individual bingo cards. For help go to [myfreebingocards.com/virtual-bingo](https://myfreebingocards.com/virtual-bingo).

## Help

If you're having trouble printing your bingo cards or using the bingo card generator then please go to <https://myfreebingocards.com/fag> where you will find solutions to most common problems.

## Share

[Pin these bingo cards](#) on Pinterest, [share on Facebook](#), or post this link: [mfbc.us/s/vbu5uts](https://mfbc.us/s/vbu5uts)

## Edit and Create

To add more words or make changes to this set of bingo cards go to [mfbc.us/e/vbu5uts](https://mfbc.us/e/vbu5uts)

Go to [myfreebingocards.com/bingo-card-generator](https://myfreebingocards.com/bingo-card-generator) to create a new set of bingo cards.

## Legal

The terms of use for these printable bingo cards can be found at [myfreebingocards.com/terms](https://myfreebingocards.com/terms).

## Have Fun!

If you have any feedback or suggestions, drop us an email on [hello@myfreebingocards.com](mailto:hello@myfreebingocards.com).

# Bingo Caller's Card

Use your Bingo Caller's Card to call the bingo and keep track of which words you have already called.

Print two copies of the caller's card. Cut one copy up, fold the squares in half, and put them in a hat. To call the bingo, pull a square out of the hat, unfold it and read it out.

When you have called a word/number, tick it off on the second copy of the caller's card. You can use the second copy of the caller's card to check if a player has a winning card during a game.

line segment	line	ray	vertex	parallel lines	perpendicular lines
intersecting lines	parallelogram	hexagon	rectangle	rhombus	trapezoid
square	right angle	line segment	obtuse angle	acute angle	quadrilateral
octagon	triangle				

Bingo Card ID 001

# Geometry

triangle	intersecting lines	ray	line segment
right angle	perpendicular lines	square	rhombus
vertex	line segment	obtuse angle	hexagon
parallel lines	quadrilateral	acute angle	parallelogram

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Bingo Card ID 002

# Geometry

vertex	square	rectangle	triangle
parallel lines	perpendicular lines	obtuse angle	line segment
trapezoid	parallelogram	line	hexagon
quadrilateral	line segment	intersecting lines	octagon

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Bingo Card ID 003

# Geometry

vertex	trapezoid	rhombus	parallelogram
quadrilateral	line segment	rectangle	intersecting lines
obtuse angle	triangle	hexagon	octagon
square	acute angle	parallel lines	right angle

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Bingo Card ID 004

# Geometry

ray	line segment	rectangle	rhombus
hexagon	right angle	vertex	triangle
obtuse angle	trapezoid	line	line segment
parallel lines	parallelogram	perpendicular lines	square

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Bingo Card ID 005

# Geometry

ray	line segment	acute angle	obtuse angle
parallel lines	vertex	square	hexagon
intersecting lines	quadrilateral	perpendicular lines	line segment
line	parallelogram	rhombus	triangle

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Bingo Card ID 006

# Geometry

ray	intersecting lines	triangle	line
line segment	obtuse angle	square	vertex
rectangle	rhombus	acute angle	quadrilateral
right angle	trapezoid	parallel lines	parallelogram

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Bingo Card ID 007

# Geometry

line	right angle	vertex	square
octagon	quadrilateral	line segment	trapezoid
rhombus	perpendicular lines	hexagon	obtuse angle
ray	parallelogram	rectangle	acute angle

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Bingo Card ID 008

# Geometry

triangle	perpendicular lines	parallel lines	acute angle
line	hexagon	ray	line segment
trapezoid	vertex	rhombus	line segment
obtuse angle	intersecting lines	quadrilateral	right angle

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Bingo Card ID 009

# Geometry

parallel lines	rectangle	parallelogram	hexagon
ray	line segment	line segment	quadrilateral
triangle	rhombus	trapezoid	obtuse angle
square	octagon	line	right angle

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Bingo Card ID 010

# Geometry

right angle	intersecting lines	line	square
octagon	obtuse angle	hexagon	acute angle
rectangle	triangle	vertex	parallelogram
quadrilateral	ray	line segment	trapezoid

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Bingo Card ID 011

# Geometry

intersecting lines	triangle	hexagon	line segment
rhombus	parallel lines	vertex	octagon
ray	rectangle	right angle	quadrilateral
line	trapezoid	square	acute angle

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Bingo Card ID 012

# Geometry

square	rhombus	octagon	intersecting lines
obtuse angle	rectangle	parallelogram	perpendicular lines
quadrilateral	line segment	vertex	hexagon
ray	triangle	parallel lines	line

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Bingo Card ID 013

# Geometry

vertex	rectangle	line segment	parallel lines
parallelogram	line	line segment	rhombus
triangle	square	obtuse angle	octagon
right angle	acute angle	hexagon	intersecting lines

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Bingo Card ID 014

# Geometry

parallelogram	line segment	quadrilateral	vertex
line	rectangle	trapezoid	rhombus
perpendicular lines	obtuse angle	ray	square
acute angle	right angle	hexagon	line segment

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Bingo Card ID 015

# Geometry

octagon	parallel lines	ray	trapezoid
intersecting lines	square	rectangle	line segment
hexagon	rhombus	line segment	vertex
triangle	perpendicular lines	obtuse angle	acute angle

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Bingo Card ID 016

# Geometry

hexagon	rhombus	quadrilateral	obtuse angle
vertex	rectangle	trapezoid	right angle
acute angle	ray	parallelogram	square
triangle	perpendicular lines	parallel lines	line segment

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Bingo Card ID 017

# Geometry

ray	rhombus	line segment	line segment
intersecting lines	octagon	parallel lines	parallelogram
acute angle	rectangle	perpendicular lines	quadrilateral
square	line	right angle	trapezoid

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Bingo Card ID 018

# Geometry

intersecting lines	quadrilateral	acute angle	rectangle
vertex	line segment	rhombus	triangle
right angle	trapezoid	ray	parallel lines
parallelogram	perpendicular lines	obtuse angle	line segment

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Bingo Card ID 019

# Geometry

obtuse angle	perpendicular lines	line	parallelogram
quadrilateral	parallel lines	line segment	rectangle
right angle	trapezoid	triangle	line segment
square	vertex	hexagon	octagon

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Bingo Card ID 020

# Geometry

rectangle	obtuse angle	rhombus	acute angle
square	right angle	octagon	intersecting lines
ray	quadrilateral	perpendicular lines	vertex
parallel lines	line	trapezoid	hexagon

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Bingo Card ID 021

# Geometry

right angle	rhombus	octagon	triangle
trapezoid	ray	line segment	hexagon
line	line segment	parallelogram	square
acute angle	vertex	rectangle	quadrilateral

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Bingo Card ID 022

# Geometry

quadrilateral	acute angle	line segment	parallelogram
right angle	ray	square	intersecting lines
hexagon	vertex	parallel lines	triangle
perpendicular lines	rectangle	line	octagon

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Bingo Card ID 023

# Geometry

perpendicular lines	parallelogram	square	acute angle
line	trapezoid	parallel lines	vertex
quadrilateral	obtuse angle	octagon	rectangle
right angle	line segment	rhombus	line segment

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Bingo Card ID 024

# Geometry

obtuse angle	trapezoid	intersecting lines	perpendicular lines
right angle	rhombus	ray	rectangle
line segment	octagon	square	parallel lines
quadrilateral	acute angle	line	parallelogram

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Bingo Card ID 025

# Geometry

rectangle	trapezoid	line segment	line
quadrilateral	parallel lines	acute angle	parallelogram
rhombus	perpendicular lines	intersecting lines	vertex
line segment	triangle	octagon	ray

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Bingo Card ID 026

# Geometry

acute angle	parallelogram	octagon	obtuse angle
vertex	quadrilateral	hexagon	perpendicular lines
line segment	square	line	ray
right angle	trapezoid	rectangle	rhombus

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Bingo Card ID 027

# Geometry

ray	octagon	rectangle	acute angle
hexagon	line segment	trapezoid	quadrilateral
line	triangle	parallel lines	right angle
rhombus	perpendicular lines	parallelogram	square

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Bingo Card ID 028

# Geometry

perpendicular lines	triangle	obtuse angle	square
acute angle	rhombus	line	trapezoid
vertex	line segment	parallel lines	parallelogram
intersecting lines	line segment	octagon	rectangle

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Bingo Card ID 029

# Geometry

perpendicular lines	intersecting lines	octagon	acute angle
line segment	hexagon	line	quadrilateral
parallel lines	rectangle	rhombus	obtuse angle
trapezoid	vertex	line segment	right angle

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Bingo Card ID 030

# Geometry

right angle	octagon	hexagon	obtuse angle
line segment	rhombus	perpendicular lines	rectangle
triangle	line segment	ray	intersecting lines
quadrilateral	vertex	trapezoid	parallelogram

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