

# Maker Bingo

myfreebingocards.com

## 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/hw6eyf9](https://mfbc.us/e/hw6eyf9)

## 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/faq> 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/hw6eyf9](https://mfbc.us/s/hw6eyf9)

## Edit and Create

To add more words or make changes to this set of bingo cards go to [mfbc.us/e/hw6eyf9](https://mfbc.us/e/hw6eyf9)

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.

Has caught something on fire	Has blown a fuse	Has taken a 3D printer apart	Has successfully soldered	Has unsuccessfully soldered	Library does taken-and-make kits	Library has a 3D printer
Library has a cutting machine	Library has a laser cutter	Library has robots	Has participated in Make It at the Library!	Is their first time at ILA	Library offers coding classes	Has begged a piece of tech to work
Library offers low-tech maker programming	Is new to maker programming	Has been offering maker programming 3+ years	Has shown someone 3D printing for the first time	Has learned something from a library user	Library has a sewing machine	Has taught a coworker how to make something
Has had a 3D print fail	Traveled more than 100 miles to be here	Traveled less than 25 miles to be here				

# Maker Bingo

Library has a sewing machine	Has blown a fuse	Is new to maker programming	Has learned something from a library user	Library has a 3D printer
Has taught a coworker how to make something	Library does taken-and-make kits	Library has robots	Library has a cutting machine	Has had a 3D print fail
Library offers coding classes	Traveled less than 25 miles to be here	FREE, everything is running smoothly!	Has participated in Make It at the Library!	Has begged a piece of tech to work
Traveled more than 100 miles to be here	Has successfully soldered	Has unsuccessfully soldered	Has been offering maker programming 3+ years	Has taken a 3D printer apart
Has shown someone 3D printing for the first time	Has caught something on fire	Is their first time at ILA	Library has a laser cutter	Library offers low-tech maker programming

# Maker Bingo

Library has robots	Library has a cutting machine	Is their first time at ILA	Library has a sewing machine	Has successfully soldered
Has taught a coworker how to make something	Has participated in Make It at the Library!	Library has a laser cutter	Library offers coding classes	Has learned something from a library user
Traveled more than 100 miles to be here	Has taken a 3D printer apart	FREE, everything is running smoothly!	Has caught something on fire	Has unsuccessfully soldered
Has begged a piece of tech to work	Has had a 3D print fail	Has blown a fuse	Traveled less than 25 miles to be here	Has been offering maker programming 3+ years
Library has a 3D printer	Has shown someone 3D printing for the first time	Is new to maker programming	Library does taken-and-make kits	Library offers low-tech maker programming

# Maker Bingo

Library has a laser cutter	Library does taken-and-make kits	Library has robots	Has taken a 3D printer apart	Has unsuccessfully soldered
Library offers low-tech maker programming	Has learned something from a library user	Has participated in Make It at the Library!	Is their first time at ILA	Traveled less than 25 miles to be here
Has blown a fuse	Library has a sewing machine	FREE, everything is running smoothly!	Has begged a piece of tech to work	Has shown someone 3D printing for the first time
Library has a cutting machine	Has successfully soldered	Library offers coding classes	Has been offering maker programming 3+ years	Traveled more than 100 miles to be here
Library has a 3D printer	Is new to maker programming	Has taught a coworker how to make something	Has had a 3D print fail	Has caught something on fire

# Maker Bingo

Traveled less than 25 miles to be here	Is new to maker programming	Library offers coding classes	Has had a 3D print fail	Is their first time at ILA
Has begged a piece of tech to work	Library does taken-and-make kits	Library has a 3D printer	Traveled more than 100 miles to be here	Library has a laser cutter
Has participated in Make It at the Library!	Library has a sewing machine	FREE, everything is running smoothly!	Library has robots	Has caught something on fire
Has taken a 3D printer apart	Has successfully soldered	Has learned something from a library user	Library offers low-tech maker programming	Has taught a coworker how to make something
Library has a cutting machine	Has blown a fuse	Has unsuccessfully soldered	Has been offering maker programming 3+ years	Has shown someone 3D printing for the first time

# Maker Bingo

Is new to maker programming	Has had a 3D print fail	Traveled less than 25 miles to be here	Has participated in Make It at the Library!	Has been offering maker programming 3+ years
Library has robots	Has successfully soldered	Library has a cutting machine	Library offers low-tech maker programming	Has begged a piece of tech to work
Has blown a fuse	Traveled more than 100 miles to be here	FREE, everything is running smoothly!	Has taught a coworker how to make something	Has unsuccessfully soldered
Has learned something from a library user	Has caught something on fire	Has taken a 3D printer apart	Library does taken-and-make kits	Library has a sewing machine
Has shown someone 3D printing for the first time	Library offers coding classes	Library has a 3D printer	Library has a laser cutter	Is their first time at ILA

# Maker Bingo

Is new to maker programming	Has blown a fuse	Library has a sewing machine	Has caught something on fire	Has learned something from a library user
Has participated in Make It at the Library!	Library has a cutting machine	Is their first time at ILA	Library has robots	Library does taken-and-make kits
Has been offering maker programming 3+ years	Has unsuccessfully soldered	FREE, everything is running smoothly!	Library has a 3D printer	Library has a laser cutter
Has successfully soldered	Library offers coding classes	Traveled less than 25 miles to be here	Traveled more than 100 miles to be here	Has taught a coworker how to make something
Has taken a 3D printer apart	Has had a 3D print fail	Library offers low-tech maker programming	Has begged a piece of tech to work	Has shown someone 3D printing for the first time



# Maker Bingo

Traveled more than 100 miles to be here	Has caught something on fire	Library offers coding classes	Library has a 3D printer	Library has robots
Has shown someone 3D printing for the first time	Library has a cutting machine	Has learned something from a library user	Has unsuccessfully soldered	Library does taken-and-make kits
Has participated in Make It at the Library!	Library has a laser cutter	FREE, everything is running smoothly!	Has taught a coworker how to make something	Has begged a piece of tech to work
Is new to maker programming	Is their first time at ILA	Has taken a 3D printer apart	Has been offering maker programming 3+ years	Traveled less than 25 miles to be here
Has successfully soldered	Library has a sewing machine	Has had a 3D print fail	Has blown a fuse	Library offers low-tech maker programming

# Maker Bingo

Traveled more than 100 miles to be here	Library has a sewing machine	Has successfully soldered	Has taught a coworker how to make something	Has been offering maker programming 3+ years
Has caught something on fire	Has begged a piece of tech to work	Traveled less than 25 miles to be here	Is new to maker programming	Has had a 3D print fail
Library has robots	Library has a laser cutter	FREE, everything is running smoothly!	Library does taken-and-make kits	Has participated in Make It at the Library!
Has blown a fuse	Library offers low-tech maker programming	Has learned something from a library user	Library has a 3D printer	Has unsuccessfully soldered
Library has a cutting machine	Has taken a 3D printer apart	Has shown someone 3D printing for the first time	Is their first time at ILA	Library offers coding classes

# Maker Bingo

Has successfully soldered	Has taken a 3D printer apart	Is their first time at ILA	Has begged a piece of tech to work	Library offers coding classes
Is new to maker programming	Has had a 3D print fail	Has learned something from a library user	Has unsuccessfully soldered	Library has a sewing machine
Library has a laser cutter	Library does taken-and-make kits	FREE, everything is running smoothly!	Traveled more than 100 miles to be here	Has participated in Make It at the Library!
Library has a cutting machine	Has shown someone 3D printing for the first time	Library offers low-tech maker programming	Library has a 3D printer	Has caught something on fire
Has taught a coworker how to make something	Library has robots	Has blown a fuse	Has been offering maker programming 3+ years	Traveled less than 25 miles to be here

# Maker Bingo

Library has a 3D printer	Traveled less than 25 miles to be here	Library offers coding classes	Has blown a fuse	Has caught something on fire
Library has a cutting machine	Has shown someone 3D printing for the first time	Has participated in Make It at the Library!	Has begged a piece of tech to work	Has been offering maker programming 3+ years
Is their first time at ILA	Library has robots	FREE, everything is running smoothly!	Has taken a 3D printer apart	Library has a sewing machine
Is new to maker programming	Traveled more than 100 miles to be here	Has unsuccessfully soldered	Library offers low-tech maker programming	Has had a 3D print fail
Library has a laser cutter	Has taught a coworker how to make something	Has successfully soldered	Has learned something from a library user	Library does taken-and-make kits

# Maker Bingo

Has blown a fuse	Library offers low-tech maker programming	Has begged a piece of tech to work	Library has a sewing machine	Has learned something from a library user
Library does taken-and-make kits	Has successfully soldered	Is new to maker programming	Library has robots	Has shown someone 3D printing for the first time
Is their first time at ILA	Library has a 3D printer	FREE, everything is running smoothly!	Traveled more than 100 miles to be here	Has unsuccessfully soldered
Library has a cutting machine	Library has a laser cutter	Library offers coding classes	Has caught something on fire	Traveled less than 25 miles to be here
Has been offering maker programming 3+ years	Has participated in Make It at the Library!	Has had a 3D print fail	Has taught a coworker how to make something	Has taken a 3D printer apart

# Maker Bingo

Library does taken-and-make kits	Has shown someone 3D printing for the first time	Library has a cutting machine	Has blown a fuse	Has participated in Make It at the Library!
Has taken a 3D printer apart	Is their first time at ILA	Has taught a coworker how to make something	Library offers low-tech maker programming	Has learned something from a library user
Has unsuccessfully soldered	Library has robots	FREE, everything is running smoothly!	Has begged a piece of tech to work	Traveled more than 100 miles to be here
Is new to maker programming	Library has a sewing machine	Traveled less than 25 miles to be here	Has successfully soldered	Has caught something on fire
Has been offering maker programming 3+ years	Library has a laser cutter	Library has a 3D printer	Has had a 3D print fail	Library offers coding classes

# Maker Bingo

Library has robots	Has successfully soldered	Has had a 3D print fail	Has taken a 3D printer apart	Is their first time at ILA
Has caught something on fire	Has learned something from a library user	Traveled more than 100 miles to be here	Library does taken-and-make kits	Library offers coding classes
Library has a sewing machine	Library has a cutting machine	FREE, everything is running smoothly!	Has participated in Make It at the Library!	Has shown someone 3D printing for the first time
Has been offering maker programming 3+ years	Library has a 3D printer	Has begged a piece of tech to work	Has taught a coworker how to make something	Has blown a fuse
Traveled less than 25 miles to be here	Has unsuccessfully soldered	Is new to maker programming	Library offers low-tech maker programming	Library has a laser cutter

# Maker Bingo

Has taken a 3D printer apart	Has had a 3D print fail	Has unsuccessfully soldered	Is their first time at ILA	Has caught something on fire
Library has robots	Library has a laser cutter	Has taught a coworker how to make something	Library does taken-and-make kits	Has participated in Make It at the Library!
Library offers low-tech maker programming	Has been offering maker programming 3+ years	FREE, everything is running smoothly!	Library has a cutting machine	Is new to maker programming
Library has a 3D printer	Has begged a piece of tech to work	Traveled less than 25 miles to be here	Has learned something from a library user	Library offers coding classes
Library has a sewing machine	Traveled more than 100 miles to be here	Has successfully soldered	Has shown someone 3D printing for the first time	Has blown a fuse



# Maker Bingo

Has shown someone 3D printing for the first time	Has successfully soldered	Is new to maker programming	Library has a cutting machine	Has blown a fuse
Library has a laser cutter	Traveled less than 25 miles to be here	Is their first time at ILA	Has learned something from a library user	Has begged a piece of tech to work
Library does taken-and-make kits	Has had a 3D print fail	FREE, everything is running smoothly!	Library offers coding classes	Library has robots
Has taught a coworker how to make something	Library has a sewing machine	Traveled more than 100 miles to be here	Has participated in Make It at the Library!	Has been offering maker programming 3+ years
Library offers low-tech maker programming	Has caught something on fire	Library has a 3D printer	Has unsuccessfully soldered	Has taken a 3D printer apart

# Maker Bingo

Library does taken-and-make kits	Has unsuccessfully soldered	Has begged a piece of tech to work	Traveled more than 100 miles to be here	Has participated in Make It at the Library!
Traveled less than 25 miles to be here	Library offers low-tech maker programming	Library has robots	Is their first time at ILA	Library has a laser cutter
Library has a 3D printer	Has been offering maker programming 3+ years	FREE, everything is running smoothly!	Is new to maker programming	Has taken a 3D printer apart
Library has a cutting machine	Library has a sewing machine	Has taught a coworker how to make something	Has successfully soldered	Library offers coding classes
Has had a 3D print fail	Has shown someone 3D printing for the first time	Has blown a fuse	Has learned something from a library user	Has caught something on fire

# Maker Bingo

Is new to maker programming	Library does taken-and-make kits	Has learned something from a library user	Traveled more than 100 miles to be here	Has had a 3D print fail
Library offers coding classes	Has blown a fuse	Has shown someone 3D printing for the first time	Has taken a 3D printer apart	Has successfully soldered
Is their first time at ILA	Has been offering maker programming 3+ years	FREE, everything is running smoothly!	Has taught a coworker how to make something	Has unsuccessfully soldered
Library has a cutting machine	Has caught something on fire	Library offers low-tech maker programming	Library has a 3D printer	Library has a laser cutter
Library has a sewing machine	Traveled less than 25 miles to be here	Has begged a piece of tech to work	Library has robots	Has participated in Make It at the Library!

# Maker Bingo

Has unsuccessfully soldered	Has blown a fuse	Has been offering maker programming 3+ years	Has had a 3D print fail	Library has robots
Is their first time at ILA	Library has a sewing machine	Library does taken-and-make kits	Library has a 3D printer	Library has a laser cutter
Traveled less than 25 miles to be here	Is new to maker programming	FREE, everything is running smoothly!	Has taught a coworker how to make something	Has taken a 3D printer apart
Has successfully soldered	Library offers coding classes	Has participated in Make It at the Library!	Has shown someone 3D printing for the first time	Has learned something from a library user
Has caught something on fire	Has begged a piece of tech to work	Library has a cutting machine	Library offers low-tech maker programming	Traveled more than 100 miles to be here

# Maker Bingo

Has participated in Make It at the Library!	Has taught a coworker how to make something	Has taken a 3D printer apart	Has caught something on fire	Has unsuccessfully soldered
Has successfully soldered	Has had a 3D print fail	Library has a 3D printer	Is their first time at ILA	Library has a laser cutter
Library has a sewing machine	Traveled more than 100 miles to be here	FREE, everything is running smoothly!	Has learned something from a library user	Library offers coding classes
Library has a cutting machine	Has shown someone 3D printing for the first time	Has begged a piece of tech to work	Library has robots	Has been offering maker programming 3+ years
Is new to maker programming	Library offers low-tech maker programming	Library does taken-and-make kits	Traveled less than 25 miles to be here	Has blown a fuse

# Maker Bingo

Is their first time at ILA	Library offers coding classes	Has participated in Make It at the Library!	Library does taken-and-make kits	Has been offering maker programming 3+ years
Library has a cutting machine	Library has a 3D printer	Has shown someone 3D printing for the first time	Is new to maker programming	Has blown a fuse
Library offers low-tech maker programming	Has taught a coworker how to make something	FREE, everything is running smoothly!	Has unsuccessfully soldered	Has successfully soldered
Library has robots	Has caught something on fire	Traveled less than 25 miles to be here	Traveled more than 100 miles to be here	Library has a laser cutter
Has begged a piece of tech to work	Has learned something from a library user	Has had a 3D print fail	Has taken a 3D printer apart	Library has a sewing machine

# Maker Bingo

Library offers coding classes	Library has a 3D printer	Has shown someone 3D printing for the first time	Library does taken-and-make kits	Library has a sewing machine
Library has a laser cutter	Is new to maker programming	Traveled less than 25 miles to be here	Has begged a piece of tech to work	Has had a 3D print fail
Has caught something on fire	Has learned something from a library user	FREE, everything is running smoothly!	Traveled more than 100 miles to be here	Has taken a 3D printer apart
Library has a cutting machine	Library has robots	Has been offering maker programming 3+ years	Is their first time at ILA	Has unsuccessfully soldered
Has participated in Make It at the Library!	Has blown a fuse	Has taught a coworker how to make something	Library offers low-tech maker programming	Has successfully soldered

# Maker Bingo

Has unsuccessfully soldered	Has been offering maker programming 3+ years	Has had a 3D print fail	Has taken a 3D printer apart	Library has a 3D printer
Is new to maker programming	Library has a cutting machine	Has blown a fuse	Has begged a piece of tech to work	Library has robots
Traveled more than 100 miles to be here	Has successfully soldered	FREE, everything is running smoothly!	Has taught a coworker how to make something	Library has a sewing machine
Library offers low-tech maker programming	Has caught something on fire	Is their first time at ILA	Library offers coding classes	Has shown someone 3D printing for the first time
Has learned something from a library user	Traveled less than 25 miles to be here	Library has a laser cutter	Library does taken-and-make kits	Has participated in Make It at the Library!



# Maker Bingo

Has taught a coworker how to make something	Has taken a 3D printer apart	Has been offering maker programming 3+ years	Has caught something on fire	Library has a cutting machine
Library offers coding classes	Library has a laser cutter	Traveled more than 100 miles to be here	Has successfully soldered	Library has robots
Traveled less than 25 miles to be here	Has unsuccessfully soldered	FREE, everything is running smoothly!	Has shown someone 3D printing for the first time	Has participated in Make It at the Library!
Is their first time at ILA	Library offers low-tech maker programming	Library has a 3D printer	Library does taken-and-make kits	Has had a 3D print fail
Has learned something from a library user	Has begged a piece of tech to work	Library has a sewing machine	Has blown a fuse	Is new to maker programming

# Maker Bingo

Has participated in Make It at the Library!	Library offers low-tech maker programming	Library has a laser cutter	Has blown a fuse	Library has a 3D printer
Has taught a coworker how to make something	Library does taken-and-make kits	Is new to maker programming	Traveled less than 25 miles to be here	Has had a 3D print fail
Has shown someone 3D printing for the first time	Is their first time at ILA	FREE, everything is running smoothly!	Has successfully soldered	Has unsuccessfully soldered
Library has a cutting machine	Has been offering maker programming 3+ years	Has caught something on fire	Has taken a 3D printer apart	Has learned something from a library user
Library has a sewing machine	Library offers coding classes	Has begged a piece of tech to work	Library has robots	Traveled more than 100 miles to be here

# Maker Bingo

Is their first time at ILA	Library has a laser cutter	Traveled less than 25 miles to be here	Has had a 3D print fail	Has caught something on fire
Has unsuccessfully soldered	Has successfully soldered	Has been offering maker programming 3+ years	Has taken a 3D printer apart	Traveled more than 100 miles to be here
Has taught a coworker how to make something	Library does taken-and-make kits	FREE, everything is running smoothly!	Has blown a fuse	Library offers coding classes
Library has robots	Library offers low-tech maker programming	Has learned something from a library user	Library has a sewing machine	Has shown someone 3D printing for the first time
Library has a 3D printer	Is new to maker programming	Has begged a piece of tech to work	Has participated in Make It at the Library!	Library has a cutting machine

# Maker Bingo

Has been offering maker programming 3+ years	Has shown someone 3D printing for the first time	Has taken a 3D printer apart	Library has robots	Has participated in Make It at the Library!
Has begged a piece of tech to work	Has unsuccessfully soldered	Traveled more than 100 miles to be here	Library offers coding classes	Has taught a coworker how to make something
Has had a 3D print fail	Library has a cutting machine	FREE, everything is running smoothly!	Has caught something on fire	Is new to maker programming
Library has a 3D printer	Library has a laser cutter	Library offers low-tech maker programming	Is their first time at ILA	Library does taken-and-make kits
Library has a sewing machine	Has successfully soldered	Has blown a fuse	Has learned something from a library user	Traveled less than 25 miles to be here

# Maker Bingo

Traveled more than 100 miles to be here	Has shown someone 3D printing for the first time	Is new to maker programming	Is their first time at ILA	Traveled less than 25 miles to be here
Has begged a piece of tech to work	Library offers coding classes	Has been offering maker programming 3+ years	Has had a 3D print fail	Library offers low-tech maker programming
Has unsuccessfully soldered	Library has a laser cutter	FREE, everything is running smoothly!	Has caught something on fire	Has successfully soldered
Library has a sewing machine	Library does taken-and-make kits	Library has a 3D printer	Has taken a 3D printer apart	Has taught a coworker how to make something
Has blown a fuse	Library has a cutting machine	Library has robots	Has participated in Make It at the Library!	Has learned something from a library user

# Maker Bingo

Traveled more than 100 miles to be here	Has taught a coworker how to make something	Library has a sewing machine	Has participated in Make It at the Library!	Library has a cutting machine
Traveled less than 25 miles to be here	Library offers low-tech maker programming	Library offers coding classes	Has been offering maker programming 3+ years	Library has a laser cutter
Library does taken-and-make kits	Library has robots	FREE, everything is running smoothly!	Has caught something on fire	Has taken a 3D printer apart
Has successfully soldered	Has had a 3D print fail	Has blown a fuse	Is their first time at ILA	Has shown someone 3D printing for the first time
Has learned something from a library user	Has unsuccessfully soldered	Has begged a piece of tech to work	Library has a 3D printer	Is new to maker programming

# Maker Bingo

Has taught a coworker how to make something	Has blown a fuse	Library offers low-tech maker programming	Has been offering maker programming 3+ years	Has had a 3D print fail
Has shown someone 3D printing for the first time	Has begged a piece of tech to work	Has caught something on fire	Has unsuccessfully soldered	Is their first time at ILA
Has successfully soldered	Library does taken-and-make kits	FREE, everything is running smoothly!	Traveled less than 25 miles to be here	Library has a laser cutter
Has participated in Make It at the Library!	Library has robots	Library offers coding classes	Traveled more than 100 miles to be here	Has learned something from a library user
Library has a cutting machine	Library has a 3D printer	Library has a sewing machine	Has taken a 3D printer apart	Is new to maker programming

# Maker Bingo

Library has a 3D printer	Has shown someone 3D printing for the first time	Has begged a piece of tech to work	Has participated in Make It at the Library!	Traveled less than 25 miles to be here
Library offers coding classes	Has learned something from a library user	Library does taken-and-make kits	Traveled more than 100 miles to be here	Has taught a coworker how to make something
Library has a sewing machine	Is their first time at ILA	FREE, everything is running smoothly!	Is new to maker programming	Has had a 3D print fail
Has blown a fuse	Has unsuccessfully soldered	Library has robots	Library has a laser cutter	Has taken a 3D printer apart
Has caught something on fire	Library offers low-tech maker programming	Has been offering maker programming 3+ years	Library has a cutting machine	Has successfully soldered