

Make Your Own 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/gytu8p9

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.

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/gytu8p9

Edit and Create

To add more words or make changes to this set of bingo cards go to mfbc.us/e/gytu8p9

Go to 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.

Have Fun!

If you have any feedback or suggestions, drop us an email on 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.

Crowdsourcing	Citizen Science	Correlation	Data Filtering	Information	Data Bias	Cleaning Data
Overflow Error	Analog Data	Lossless Compression	Creative Commons	Byte	Binary	Intellectual Property
Round-off Error	Lossy Compression	Sampling	Digital Data	IP Address	Bandwidth	Protocol
Digital Divide	Fault Tolerant	Router	Packet	DNS	Redundancy	Debugging
Documentation	Conditional Statement	Boolean Value				

Bingo Card ID 001

Make Your Own
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Fault Tolerant	Binary	Protocol	Sampling	Data Bias
Citizen Science	Digital Data	Redundancy	Crowdsourcing	IP Address
Router	Debugging	Free Space	Digital Divide	Byte
Information	Round-off Error	Cleaning Data	Bandwidth	Lossless Compression
Lossy Compression	Correlation	Packet	Overflow Error	Analog Data

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Bingo Card ID 002

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IP Address	Digital Divide	Packet	Data Filtering	Fault Tolerant
Correlation	Crowdsourcing	Cleaning Data	Redundancy	Information
Citizen Science	Documentation	Free Space	Lossy Compression	Protocol
Router	Round-off Error	Creative Commons	Boolean Value	Bandwidth
DNS	Byte	Binary	Lossless Compression	Analog Data

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Bingo Card ID 003

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IP Address	Round-off Error	Documentation	Debugging	Sampling
Redundancy	Router	Creative Commons	DNS	Protocol
Packet	Citizen Science	Free Space	Intellectual Property	Lossless Compression
Data Filtering	Cleaning Data	Binary	Overflow Error	Bandwidth
Fault Tolerant	Conditional Statement	Digital Divide	Analog Data	Information

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Bingo Card ID 004

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Lossless Compression	Round-off Error	Data Bias	Information	Redundancy
Byte	Data Filtering	Bandwidth	Debugging	Packet
Digital Data	Lossy Compression	Free Space	Documentation	Cleaning Data
Fault Tolerant	IP Address	Overflow Error	Router	Protocol
Boolean Value	Creative Commons	Correlation	Citizen Science	Intellectual Property

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Bingo Card ID 005

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Data Bias	Lossless Compression	Byte	Cleaning Data	Redundancy
Analog Data	Router	Correlation	IP Address	Bandwidth
Intellectual Property	Digital Divide	Free Space	Binary	Overflow Error
DNS	Crowdsourcing	Lossy Compression	Boolean Value	Citizen Science
Debugging	Creative Commons	Protocol	Round-off Error	Fault Tolerant

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Bingo Card ID 006

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Data Bias	Binary	Round-off Error	Fault Tolerant	Sampling
Boolean Value	Citizen Science	Overflow Error	Router	Cleaning Data
Digital Divide	IP Address	Free Space	Data Filtering	Debugging
Analog Data	DNS	Documentation	Redundancy	Digital Data
Packet	Correlation	Information	Lossless Compression	Lossy Compression

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Bingo Card ID 007

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Lossy Compression	Boolean Value	Digital Data	Information	Round-off Error
Overflow Error	Router	Digital Divide	Conditional Statement	IP Address
Sampling	Protocol	Free Space	DNS	Citizen Science
Cleaning Data	Debugging	Bandwidth	Crowdsourcing	Documentation
Packet	Data Bias	Data Filtering	Creative Commons	Analog Data

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Bingo Card ID 008

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Lossy Compression	Fault Tolerant	Sampling	Correlation	Crowdsourcing
Analog Data	Boolean Value	Lossless Compression	Bandwidth	Redundancy
Data Bias	Packet	Free Space	Byte	Round-off Error
Documentation	IP Address	Debugging	Protocol	Overflow Error
Binary	Cleaning Data	Intellectual Property	Citizen Science	DNS

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Bingo Card ID 009

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Correlation	Packet	Sampling	Creative Commons	Data Filtering
Information	Redundancy	Bandwidth	Data Bias	DNS
Citizen Science	Byte	Free Space	Debugging	Documentation
Fault Tolerant	Protocol	Lossy Compression	Cleaning Data	Digital Divide
Conditional Statement	Router	Intellectual Property	Digital Data	Boolean Value

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Bingo Card ID 010

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Lossless Compression	Digital Data	Information	Binary	Boolean Value
Round-off Error	Packet	Digital Divide	Conditional Statement	Cleaning Data
Bandwidth	Redundancy	Free Space	Protocol	Analog Data
Data Filtering	Overflow Error	Creative Commons	Fault Tolerant	IP Address
Data Bias	DNS	Lossy Compression	Byte	Intellectual Property

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Bingo Card ID 011

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Intellectual Property	Binary	Sampling	Fault Tolerant	Bandwidth
Citizen Science	Debugging	Round-off Error	Correlation	Router
Conditional Statement	IP Address	Free Space	Data Bias	Data Filtering
Overflow Error	Lossy Compression	Digital Data	DNS	Documentation
Digital Divide	Information	Boolean Value	Packet	Lossless Compression

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Bingo Card ID 012

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Digital Divide	Debugging	Conditional Statement	Binary	Cleaning Data
Data Filtering	Creative Commons	Crowdsourcing	Redundancy	Sampling
DNS	Intellectual Property	Free Space	Citizen Science	Bandwidth
IP Address	Overflow Error	Lossy Compression	Data Bias	Round-off Error
Lossless Compression	Fault Tolerant	Protocol	Analog Data	Correlation

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Bingo Card ID 013

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IP Address	Correlation	Overflow Error	Byte	Data Filtering
Creative Commons	Boolean Value	Citizen Science	Debugging	Lossy Compression
Sampling	Packet	Free Space	Fault Tolerant	Information
Digital Divide	Cleaning Data	Conditional Statement	Analog Data	Digital Data
Bandwidth	Lossless Compression	Crowdsourcing	Binary	Data Bias

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Bingo Card ID 014

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Creative Commons	Byte	Overflow Error	Round-off Error	DNS
Boolean Value	IP Address	Data Filtering	Debugging	Documentation
Crowdsourcing	Cleaning Data	Free Space	Intellectual Property	Protocol
Analog Data	Data Bias	Digital Divide	Digital Data	Bandwidth
Lossless Compression	Information	Citizen Science	Fault Tolerant	Lossy Compression

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Bingo Card ID 015

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Conditional Statement	Correlation	Data Bias	Binary	Documentation
Digital Divide	Lossless Compression	Data Filtering	Citizen Science	Round-off Error
Bandwidth	Debugging	Free Space	Information	Redundancy
Byte	Crowdsourcing	Fault Tolerant	IP Address	Overflow Error
Sampling	Lossy Compression	Cleaning Data	Router	Analog Data

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Bingo Card ID 016

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Debugging	DNS	Bandwidth	Lossy Compression	Cleaning Data
Packet	Lossless Compression	Intellectual Property	Router	Round-off Error
IP Address	Protocol	Free Space	Overflow Error	Data Filtering
Analog Data	Documentation	Digital Data	Data Bias	Digital Divide
Fault Tolerant	Creative Commons	Crowdsourcing	Redundancy	Information

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Bingo Card ID 017

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Data Bias	Debugging	Sampling	Byte	Citizen Science
Overflow Error	Lossy Compression	Binary	Conditional Statement	Information
Correlation	Creative Commons	Free Space	Round-off Error	Analog Data
Data Filtering	Crowdsourcing	Digital Divide	DNS	Boolean Value
Protocol	Packet	Digital Data	Intellectual Property	Documentation

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Bingo Card ID 018

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DNS	Binary	Analog Data	IP Address	Byte
Data Filtering	Fault Tolerant	Debugging	Digital Data	Documentation
Lossless Compression	Data Bias	Free Space	Creative Commons	Crowdsourcing
Information	Correlation	Cleaning Data	Packet	Protocol
Sampling	Citizen Science	Conditional Statement	Redundancy	Boolean Value

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Bingo Card ID 019

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Cleaning Data	Packet	Crowdsourcing	Creative Commons	DNS
Boolean Value	Overflow Error	Correlation	Round-off Error	Byte
Data Filtering	Digital Data	Free Space	Documentation	Protocol
Lossy Compression	Fault Tolerant	Information	Citizen Science	Digital Divide
Sampling	IP Address	Bandwidth	Conditional Statement	Data Bias

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Bingo Card ID 020

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Data Filtering	Router	Information	Cleaning Data	Debugging
Analog Data	Digital Divide	Redundancy	Digital Data	Conditional Statement
Binary	Overflow Error	Free Space	Data Bias	Intellectual Property
Sampling	Protocol	IP Address	Crowdsourcing	Correlation
DNS	Boolean Value	Lossless Compression	Lossy Compression	Documentation

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Bingo Card ID 021

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Information	Round-off Error	Digital Data	Debugging	Conditional Statement
Fault Tolerant	Documentation	Data Bias	Lossless Compression	Bandwidth
Protocol	Byte	Free Space	Packet	Citizen Science
Boolean Value	Creative Commons	Overflow Error	Redundancy	Lossy Compression
Digital Divide	Analog Data	IP Address	Sampling	Router

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Bingo Card ID 022

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DNS	Analog Data	Byte	Creative Commons	Data Bias
Digital Data	Digital Divide	Binary	Lossy Compression	Correlation
IP Address	Bandwidth	Free Space	Fault Tolerant	Intellectual Property
Packet	Crowdsourcing	Data Filtering	Boolean Value	Redundancy
Router	Round-off Error	Protocol	Information	Sampling

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Bingo Card ID 023

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Crowdsourcing	Creative Commons	Analog Data	Digital Divide	Boolean Value
Protocol	Information	Lossy Compression	Documentation	Lossless Compression
Correlation	IP Address	Free Space	Router	Sampling
DNS	Round-off Error	Cleaning Data	Conditional Statement	Overflow Error
Data Filtering	Packet	Intellectual Property	Digital Data	Redundancy

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Bingo Card ID 024

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Documentation	Cleaning Data	Intellectual Property	Binary	Debugging
Crowdsourcing	Digital Data	Protocol	Router	Data Bias
Lossless Compression	Overflow Error	Free Space	Conditional Statement	Byte
Data Filtering	Correlation	DNS	Digital Divide	Analog Data
Boolean Value	Packet	Creative Commons	Citizen Science	Redundancy

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Bingo Card ID 025

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Data Filtering	Documentation	Lossless Compression	Protocol	Byte
DNS	Correlation	Round-off Error	Boolean Value	Creative Commons
Analog Data	Redundancy	Free Space	Lossy Compression	Crowdsourcing
Packet	Router	Debugging	Sampling	Binary
Information	IP Address	Intellectual Property	Overflow Error	Fault Tolerant

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Bingo Card ID 026

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Analog Data	Conditional Statement	Creative Commons	IP Address	Cleaning Data
Bandwidth	DNS	Lossy Compression	Information	Crowdsourcing
Packet	Byte	Free Space	Router	Digital Divide
Boolean Value	Data Bias	Intellectual Property	Digital Data	Documentation
Data Filtering	Overflow Error	Fault Tolerant	Debugging	Redundancy

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Bingo Card ID 027

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Lossy Compression	Conditional Statement	Data Bias	Router	Lossless Compression
Data Filtering	Protocol	Round-off Error	Analog Data	Bandwidth
Overflow Error	Information	Free Space	Redundancy	Byte
Intellectual Property	DNS	Documentation	Boolean Value	Sampling
Packet	Fault Tolerant	Correlation	Debugging	Digital Data

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Bingo Card ID 028

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Crowdsourcing	Lossy Compression	Fault Tolerant	Sampling	Digital Divide
Protocol	Cleaning Data	Router	Packet	Lossless Compression
Intellectual Property	Information	Free Space	Analog Data	Redundancy
Documentation	Boolean Value	IP Address	Debugging	Byte
Binary	Creative Commons	Correlation	Data Filtering	Conditional Statement

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Crowdsourcing	Router	Binary	Packet	Protocol
Intellectual Property	Analog Data	Round-off Error	Sampling	Conditional Statement
Byte	Bandwidth	Free Space	DNS	Boolean Value
Data Filtering	Redundancy	Correlation	Debugging	Overflow Error
Lossless Compression	Cleaning Data	Documentation	IP Address	Lossy Compression

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Digital Data	Conditional Statement	Bandwidth	Cleaning Data	Protocol
Information	Debugging	Lossless Compression	Citizen Science	Crowdsourcing
Lossy Compression	Data Bias	Free Space	Data Filtering	Byte
Redundancy	Fault Tolerant	Round-off Error	Binary	DNS
IP Address	Documentation	Creative Commons	Boolean Value	Analog Data