

Key Term 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 4 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/myxt6yn

Play

Once you've checked they are printing correctly, print off your bingo cards and start playing! On the next two pages 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 4.

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/myxt6yn

Edit and Create

To add more words or make changes to this set of bingo cards go to mfbc.us/e/myxt6yn

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.

NOTE - Your caller's card continues onto the next page of this PDF.

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.

Binary	Hexadecimal	Push	Pop
Stack	Queue	List	Linked List
Normalisation	Peek	Pointer	Top
-1	2s Compliment	Sign and Magnitude	Len

Bingo Caller's Card - Continued

Binary Tree	Root	Leaf	Node
Circular Queue	Mantissa		

Bingo Card ID 001

Key Term Bingo!

Root	Binary	Hexadecimal
Normalisation	Pop	Mantissa
Sign and Magnitude	Push	Pointer

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Bingo Card ID 002

Key Term Bingo!

Sign and Magnitude	Push	Peek
Root	Linked List	Mantissa
Leaf	Hexadecimal	Stack

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Bingo Card ID 003

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Sign and Magnitude	Queue	Pointer
List	Node	Top
Hexadecimal	Leaf	Peek

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Bingo Card ID 004

Key Term Bingo!

Normalisation	Stack	Circular Queue
Peek	Pointer	2s Compliment
Pop	Root	Queue

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Circular Queue	Normalisation	-1
Leaf	Linked List	Sign and Magnitude
Push	2s Compliment	Top

Key Term Bingo!

Normalisation	Binary	Root
Binary Tree	Hexadecimal	Leaf
Push	Peek	Sign and Magnitude

Key Term Bingo!

Binary Tree	Stack	Pop
Push	Sign and Magnitude	Len
Node	Hexadecimal	Leaf

Key Term Bingo!

Root	Linked List	Mantissa
-1	Binary Tree	2s Compliment
Normalisation	Circular Queue	Sign and Magnitude

Key Term Bingo!

Linked List	List	Peek
Stack	^{2s} Compliment	Node
Circular Queue	Hexadecimal	Normalisation

Key Term Bingo!

Pop	Stack	Binary
Binary Tree	Push	Len
Leaf	^{2s} Compliment	-1

Key Term Bingo!

Top	Binary	Root
^{2s} Compliment	Hexadecimal	Pointer
Linked List	Normalisation	Sign and Magnitude

Key Term Bingo!

Push	Pointer	Len
List	Binary	Peek
Leaf	Mantissa	Top

Key Term Bingo!

Sign and Magnitude	Linked List	Peek
List	Circular Queue	Hexadecimal
Binary Tree	Pointer	Root

Key Term Bingo!

List	Circular Queue	Node
Sign and Magnitude	Binary Tree	Peek
Mantissa	Queue	Pointer

Key Term Bingo!

Len	Linked List	Normalisation
Queue	Push	Binary
Peek	^{2s} Compliment	Hexadecimal

Key Term Bingo!

Node	Pointer	^{2s} Compliment
Leaf	Top	Sign and Magnitude
Peek	Pop	Queue

Key Term Bingo!

Normalisation	Pointer	Circular Queue
Hexadecimal	Binary	Stack
Len	Linked List	List

Key Term Bingo!

Node	Binary	-1
Peek	Circular Queue	Sign and Magnitude
Root	Pointer	Pop

Key Term Bingo!

Mantissa	Leaf	Node
Binary Tree	List	Linked List
Circular Queue	Peek	Pop

Key Term Bingo!

Leaf	Stack	Peek
Pointer	-1	Push
Pop	Len	Normalisation

Key Term Bingo!

Stack	Pop	Len
Pointer	Root	Queue
Normalisation	Circular Queue	2s Compliment

Key Term Bingo!

Node	Circular Queue	-1
List	Normalisation	Pop
Push	Binary	Sign and Magnitude

Key Term Bingo!

List	Mantissa	-1
Binary Tree	Push	Stack
Queue	Sign and Magnitude	Linked List

Key Term Bingo!

Top	Queue	Leaf
Binary	Pop	Pointer
Mantissa	Normalisation	Circular Queue

Key Term Bingo!

Queue	Peek	Circular Queue
Node	Linked List	Binary Tree
List	-1	Pointer

Key Term Bingo!

-1	List	Len
Leaf	Sign and Magnitude	2s Compliment
Node	Mantissa	Stack

Key Term Bingo!

Len	Normalisation	Peek
-1	Stack	^{2s} Compliment
Top	Circular Queue	Queue

Key Term Bingo!

Root	Mantissa	Leaf
Push	Top	Stack
-1	Queue	Pointer

Key Term Bingo!

Mantissa	Binary	Top
Len	-1	Circular Queue
^{2s} Compliment	Node	Binary Tree

Key Term Bingo!

Pop	Len	^{2s} Compliment
Leaf	Hexadecimal	Stack
Pointer	Mantissa	Circular Queue