

# Bingarama

myfreebingocards.com

## Play

Print off your bingo cards and start playing! If you can't get to a printer you can also play online - share this link with your friends: [mfb.us/m/sxws53](https://mfb.us/m/sxws53) and they can play on their mobiles or tablets.

On the next page is a sheet for the bingo caller that contains of all the words that appear on the cards.

## Share

[Pin these bingo cards](#) on Pinterest, [share on Facebook](#), or post this link: [mfb.us/s/sxws53](https://mfb.us/s/sxws53)

## Edit and Create

To add more words or make changes to this set of bingo cards go to [mfb.us/e/sxws53](https://mfb.us/e/sxws53)

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

Conductor	Insulator	Magnetism	<b>Mass</b>	Volume
Electricity	Dissolve	<b>Matter</b>	Physical Property	Substance
Thermal Energy	Solubility	Cooling	State of Matter	<b>Water Vapor</b>
Temperature	Evaporation	Condensation	Ingredient	<b>Mixture</b>
Physical Change	<b>Solid</b>	Liquid	<b>Gas</b>	

# Bingarama

Thermal Energy	Liquid	Solid	Matter	Physical Property
Evaporation	Gas	Mixture	Electricity	Conductor
Temperature	Ingredient	FREE SPACE	Physical Change	Volume
Mass	Water Vapor	Insulator	Dissolve	Magnetism
State of Matter	Substance	Cooling	Condensation	Solubility

# Bingarama

State of Matter	Cooling	Matter	Evaporation	Physical Property
Magnetism	Physical Change	Substance	<b>Solid</b>	Electricity
Temperature	Volume	<b>FREE SPACE</b>	<b>Gas</b>	Conductor
<b>Water Vapor</b>	Insulator	<b>Mass</b>	Condensation	<b>Liquid</b>
Ingredient	Dissolve	Mixture	Solubility	Thermal Energy

# Bingarama

Substance	<b>Solid</b>	Mixture	State of Matter	Insulator
Magnetism	<b>Gas</b>	Solubility	Temperature	Evaporation
<b>Water Vapor</b>	<b>Liquid</b>	<b>FREE SPACE</b>	Dissolve	<b>Mass</b>
Conductor	Electricity	<b>Cooling</b>	<b>Volume</b>	Condensation
Physical Property	Ingredient	<b>Matter</b>	Physical Change	Thermal Energy

# Bingarama

Solubility	Physical Change	Substance	Liquid	Mass
Thermal Energy	Evaporation	Gas	Mixture	Volume
Cooling	State of Matter	FREE SPACE	Conductor	Ingredient
Solid	Insulator	Temperature	Condensation	Water Vapor
Physical Property	Matter	Magnetism	Electricity	Dissolve

# Bingarama

<b>Volume</b>	<b>Matter</b>	Temperature	Electricity	<b>Mixture</b>
Conductor	Physical Change	Physical Property	<b>Water Vapor</b>	Solubility
<b>Gas</b>	State of Matter	<b>FREE SPACE</b>	Substance	<b>Dissolve</b>
<b>Liquid</b>	Insulator	Evaporation	<b>Thermal Energy</b>	Magnetism
<b>Solid</b>	Cooling	<b>Mass</b>	Condensation	Ingredient

# Bingarama

Matter	Electricity	Volume	<b>Gas</b>	Condensation
Substance	Insulator	<b>Solid</b>	Thermal Energy	Conductor
Cooling	<b>Water Vapor</b>	<b>FREE SPACE</b>	Magnetism	<b>Mass</b>
Evaporation	Dissolve	<b>Liquid</b>	Physical Change	State of Matter
Ingredient	Temperature	Physical Property	Solubility	Mixture



# Bingarama

Matter	Cooling	State of Matter	Dissolve	Evaporation
Gas	Solid	Mixture	Substance	Physical Change
Condensation	Mass	FREE SPACE	Physical Property	Solubility
Insulator	Temperature	Volume	Water Vapor	Magnetism
Liquid	Electricity	Thermal Energy	Conductor	Ingredient

# Bingarama

<b>Water Vapor</b>	<b>Dissolve</b>	Temperature	<b>Physical Property</b>	Substance
Ingredient	<b>Solid</b>	Evaporation	<b>Mass</b>	<b>Physical Change</b>
<b>Gas</b>	Solubility	<b>FREE SPACE</b>	Magnetism	Conductor
<b>Matter</b>	Mixture	<b>Liquid</b>	Condensation	<b>Volume</b>
Insulator	<b>State of Matter</b>	Electricity	<b>Cooling</b>	<b>Thermal Energy</b>

# Bingarama

<b>Water Vapor</b>	State of Matter	Insulator	Magnetism	Condensation
Dissolve	Conductor	Volume	<b>Matter</b>	Electricity
Substance	Solubility	<b>FREE SPACE</b>	Physical Change	<b>Gas</b>
Cooling	Thermal Energy	Evaporation	Physical Property	<b>Mass</b>
<b>Solid</b>	<b>Liquid</b>	Ingredient	<b>Mixture</b>	Temperature

# Bingarama

Insulator	<b>Liquid</b>	Mixture	Conductor	Temperature
<b>Matter</b>	Electricity	Evaporation	<b>Mass</b>	State of Matter
Solubility	Physical Change	<b>FREE SPACE</b>	Water Vapor	<b>Gas</b>
<b>Solid</b>	Ingredient	Thermal Energy	Physical Property	Dissolve
Magnetism	Substance	<b>Cooling</b>	Condensation	<b>Volume</b>

# Bingarama

Physical Property	Volume	Temperature	Cooling	Dissolve
<b>Solid</b>	Ingredient	<b>Gas</b>	Conductor	Condensation
Mixture	Substance	<b>FREE SPACE</b>	<b>Liquid</b>	State of Matter
Matter	<b>Water Vapor</b>	<b>Mass</b>	Thermal Energy	Electricity
Solubility	Magnetism	Insulator	Evaporation	<b>Physical Change</b>

# Bingarama

Cooling	Thermal Energy	Conductor	State of Matter	Evaporation
Physical Change	Insulator	Matter	Substance	Ingredient
Mixture	Physical Property	FREE SPACE	Water Vapor	Mass
Solid	Solubility	Temperature	Dissolve	Volume
Condensation	Gas	Electricity	Magnetism	Liquid

# Bingarama

Physical Change	Ingredient	<b>Solid</b>	Cooling	<b>Gas</b>
<b>Liquid</b>	Mixture	Magnetism	Thermal Energy	Evaporation
<b>Mass</b>	Substance	<b>FREE SPACE</b>	Conductor	<b>Water Vapor</b>
<b>Matter</b>	State of Matter	Volume	Insulator	Dissolve
Condensation	Solubility	Physical Property	Electricity	Temperature

# Bingarama

Substance	Insulator	Electricity	<b>Liquid</b>	Mixture
Dissolve	Evaporation	<b>Water Vapor</b>	Physical Change	Temperature
State of Matter	<b>Solid</b>	<b>FREE SPACE</b>	<b>Gas</b>	Ingredient
Condensation	Physical Property	Conductor	Magnetism	<b>Cooling</b>
Volume	<b>Mass</b>	Matter	Thermal Energy	Solubility



# Bingarama

<b>Liquid</b>	Electricity	<b>Mass</b>	Mixture	Dissolve
Substance	Solubility	Magnetism	Physical Change	<b>Gas</b>
Thermal Energy	Condensation	<b>FREE SPACE</b>	<b>Solid</b>	Matter
Physical Property	Conductor	<b>Volume</b>	Evaporation	Temperature
State of Matter	<b>Water Vapor</b>	Insulator	Ingredient	<b>Cooling</b>

# Bingarama

Ingredient	Insulator	Matter	<b>Solid</b>	Cooling
Solubility	<b>Volume</b>	Mixture	Evaporation	Conductor
Physical Change	Electricity	<b>FREE SPACE</b>	Temperature	Substance
Magnetism	State of Matter	<b>Water Vapor</b>	<b>Gas</b>	Condensation
Thermal Energy	Dissolve	Physical Property	<b>Mass</b>	<b>Liquid</b>

# Bingarama

Physical Change	<b>Mass</b>	Conductor	Water Vapor	<b>Gas</b>
Volume	Thermal Energy	Substance	Mixture	Solubility
Physical Property	Condensation	<b>FREE SPACE</b>	Matter	<b>Liquid</b>
<b>Solid</b>	State of Matter	Magnetism	Insulator	Temperature
Electricity	Ingredient	<b>Cooling</b>	Evaporation	<b>Dissolve</b>

# Bingarama

<b>Matter</b>	<b>Physical Change</b>	Evaporation	<b>Water Vapor</b>	Electricity
Temperature	<b>Cooling</b>	Ingredient	<b>Liquid</b>	Insulator
<b>Mixture</b>	Condensation	<b>FREE SPACE</b>	Magnetism	<b>Mass</b>
<b>Solid</b>	Dissolve	Thermal Energy	Physical Property	Solubility
State of Matter	<b>Volume</b>	Conductor	Substance	<b>Gas</b>

# Bingarama

<b>Mass</b>	<b>Cooling</b>	Condensation	Electricity	Substance
<b>Mixture</b>	<b>State of Matter</b>	<b>Physical Change</b>	<b>Physical Property</b>	<b>Solubility</b>
<b>Volume</b>	<b>Matter</b>	<b>FREE SPACE</b>	Magnetism	<b>Liquid</b>
<b>Insulator</b>	Temperature	<b>Gas</b>	Ingredient	Evaporation
<b>Dissolve</b>	Conductor	<b>Solid</b>	Thermal Energy	<b>Water Vapor</b>

# Bingarama

<b>Gas</b>	Magnetism	<b>Liquid</b>	Dissolve	<b>Mass</b>
Insulator	Electricity	Physical Property	<b>Mixture</b>	Solubility
State of Matter	<b>Water Vapor</b>	<b>FREE SPACE</b>	Evaporation	Temperature
<b>Solid</b>	Ingredient	Conductor	Substance	Condensation
<b>Matter</b>	Thermal Energy	Physical Change	<b>Volume</b>	<b>Cooling</b>

# Bingarama

Mixture	Temperature	<b>Gas</b>	Physical Change	Condensation
<b>Solid</b>	Physical Property	Ingredient	Matter	Cooling
Thermal Energy	Magnetism	<b>FREE SPACE</b>	<b>Mass</b>	Insulator
Substance	<b>Dissolve</b>	Volume	<b>Water Vapor</b>	Solubility
Conductor	Evaporation	Electricity	<b>Liquid</b>	State of Matter

# Bingarama

Temperature	Physical Property	Ingredient	Physical Change	State of Matter
Solubility	<b>Matter</b>	Volume	Conductor	Electricity
Dissolve	Evaporation	<b>FREE SPACE</b>	<b>Water Vapor</b>	<b>Liquid</b>
<b>Solid</b>	Substance	Condensation	Mixture	<b>Mass</b>
<b>Gas</b>	Cooling	Magnetism	Thermal Energy	Insulator



# Bingarama

<b>Mass</b>	Condensation	Electricity	<b>Liquid</b>	Physical Property
Matter	<b>Solid</b>	Cooling	Conductor	Substance
<b>Water Vapor</b>	Insulator	<b>FREE SPACE</b>	Magnetism	State of Matter
Thermal Energy	Dissolve	Mixture	Temperature	Ingredient
Evaporation	<b>Volume</b>	Solubility	Physical Change	<b>Gas</b>

# Bingarama

Magnetism	<b>Liquid</b>	Condensation	Dissolve	<b>Solid</b>
Temperature	Solubility	<b>Water Vapor</b>	Insulator	Substance
Volume	<b>Mass</b>	<b>FREE SPACE</b>	Ingredient	<b>Gas</b>
<b>Mixture</b>	Thermal Energy	Physical Property	Physical Change	Electricity
Evaporation	Conductor	State of Matter	Cooling	<b>Matter</b>

# Bingarama

<b>Gas</b>	Thermal Energy	Solubility	Cooling	Physical Property
Magnetism	Physical Change	<b>Matter</b>	Volume	Electricity
Ingredient	Mixture	<b>FREE SPACE</b>	Insulator	<b>Mass</b>
<b>Solid</b>	Condensation	Dissolve	<b>Liquid</b>	Evaporation
State of Matter	Temperature	Conductor	Substance	<b>Water Vapor</b>

# Bingarama

Mixture	Solubility	Volume	Electricity	Dissolve
<b>Mass</b>	Insulator	Condensation	<b>Liquid</b>	<b>Water Vapor</b>
Magnetism	Physical Change	<b>FREE SPACE</b>	Cooling	Temperature
Substance	Thermal Energy	Evaporation	State of Matter	Ingredient
Physical Property	<b>Matter</b>	Conductor	<b>Gas</b>	<b>Solid</b>

# Bingarama

Condensation	Ingredient	Liquid	Substance	<b>Gas</b>
Conductor	<b>Mass</b>	Water Vapor	Temperature	Magnetism
Electricity	<b>Solid</b>	FREE SPACE	Dissolve	Matter
Physical Property	Solubility	Thermal Energy	Mixture	Physical Change
State of Matter	Insulator	Cooling	Evaporation	Volume

# Bingarama

<b>Water Vapor</b>	Ingredient	<b>Matter</b>	Mixture	Volume
Conductor	Temperature	Condensation	Electricity	<b>Thermal Energy</b>
<b>Mass</b>	Solubility	<b>FREE SPACE</b>	Dissolve	Insulator
State of Matter	<b>Physical Change</b>	Physical Property	<b>Liquid</b>	Magnetism
Cooling	<b>Solid</b>	Substance	<b>Gas</b>	Evaporation

# Bingarama

<b>Water Vapor</b>	Magnetism	State of Matter	<b>Gas</b>	<b>Solid</b>
<b>Volume</b>	Thermal Energy	Temperature	Condensation	Solubility
<b>Physical Change</b>	Substance	<b>FREE SPACE</b>	Dissolve	<b>Liquid</b>
<b>Insulator</b>	Electricity	<b>Cooling</b>	<b>Mixture</b>	Ingredient
Evaporation	<b>Mass</b>	Conductor	Physical Property	<b>Matter</b>

# Bingarama

Magnetism	Cooling	Thermal Energy	Condensation	Electricity
Ingredient	Conductor	Dissolve	<b>Mass</b>	Mixture
Insulator	Physical Change	<b>FREE SPACE</b>	Volume	Solubility
<b>Gas</b>	Substance	Temperature	<b>Water Vapor</b>	Evaporation
<b>Solid</b>	Physical Property	State of Matter	<b>Liquid</b>	<b>Matter</b>