

# Bingarama 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/j23wtm7](https://mfbc.us/e/j23wtm7)

## 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/j23wtm7](https://mfbc.us/s/j23wtm7)

## Edit and Create

To add more words or make changes to this set of bingo cards go to [mfbc.us/e/j23wtm7](https://mfbc.us/e/j23wtm7)

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.

<b>BOILING</b>	<b>CIRCUIT</b>	<b>CHEMICAL ENERGY</b>	CONDENSATION	<b>ELECTRICAL ENERGY</b>	<b>MECHANICAL ENERGY</b>	<b>FRICTION</b>
<b>FORCES</b>	<b>FREEZING</b>	INSULATOR	<b>GRAVITY</b>	<b>LIGHT ENERGY</b>	<b>MIXTURE</b>	<b>SOLUTION</b>
<b>SOUND ENERGY</b>	MAGNETISM	<b>MASS</b>	<b>MATTER</b>	REFLECTION	<b>MELTING</b>	CONDUCTORS
<b>DENSITY</b>	SOLUBILITY	REFRACTION				

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<b>MIXTURE</b>	<b>CIRCUIT</b>	<b>LIGHT ENERGY</b>	<b>DENSITY</b>	<b>MATTER</b>
<b>GRAVITY</b>	<b>MASS</b>	REFLECTION	MECHANICAL ENERGY	CONDUCTORS
REFRACTION	SOLUTION	<b>FREE SPACE</b>	ELECTRICAL ENERGY	CHEMICAL ENERGY
<b>SOUND ENERGY</b>	FREEZING	INSULATOR	<b>BOILING</b>	<b>FRICTION</b>
<b>FORCES</b>	CONDENSATION	MAGNETISM	<b>MELTING</b>	SOLUBILITY

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<b>REFLECTION</b>	<b>MECHANICAL ENERGY</b>	<b>MAGNETISM</b>	<b>MIXTURE</b>	<b>FREEZING</b>
<b>GRAVITY</b>	<b>ELECTRICAL ENERGY</b>	<b>MELTING</b>	<b>REFRACTION</b>	<b>DENSITY</b>
<b>SOUND ENERGY</b>	<b>FRICTION</b>	<b>FREE SPACE</b>	<b>CONDENSATION</b>	<b>INSULATOR</b>
<b>CHEMICAL ENERGY</b>	<b>CONDUCTORS</b>	<b>CIRCUIT</b>	<b>SOLUTION</b>	<b>BOILING</b>
<b>MATTER</b>	<b>FORCES</b>	<b>LIGHT ENERGY</b>	<b>MASS</b>	<b>SOLUBILITY</b>

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MELTING	<b>MASS</b>	REFLECTION	FRICTION	INSULATOR
SOLUBILITY	DENSITY	ELECTRICAL ENERGY	MAGNETISM	SOLUTION
CIRCUIT	MIXTURE	<b>FREE SPACE</b>	CHEMICAL ENERGY	FORCES
MECHANICAL ENERGY	FREEZING	REFRACTION	BOILING	<b>SOUND ENERGY</b>
MATTER	<b>LIGHT ENERGY</b>	GRAVITY	CONDUCTORS	CONDENSATION

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<b>SOLUTION</b>	<b>LIGHT ENERGY</b>	<b>REFRACTION</b>	<b>CONDUCTORS</b>	<b>MAGNETISM</b>
<b>CHEMICAL ENERGY</b>	<b>MASS</b>	<b>MATTER</b>	<b>SOUND ENERGY</b>	<b>MELTING</b>
<b>ELECTRICAL ENERGY</b>	<b>MIXTURE</b>	<b>FREE SPACE</b>	<b>REFLECTION</b>	<b>CONDENSATION</b>
<b>FRICITION</b>	<b>FREEZING</b>	<b>DENSITY</b>	<b>SOLUBILITY</b>	<b>GRAVITY</b>
<b>MECHANICAL ENERGY</b>	<b>CIRCUIT</b>	<b>INSULATOR</b>	<b>BOILING</b>	<b>FORCES</b>

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<b>LIGHT ENERGY</b>	CONDUCTORS	SOLUTION	ELECTRICAL ENERGY	<b>BOILING</b>
REFLECTION	<b>FREEZING</b>	MECHANICAL ENERGY	SOLUBILITY	<b>CHEMICAL ENERGY</b>
<b>CIRCUIT</b>	<b>SOUND ENERGY</b>	<b>FREE SPACE</b>	GRAVITY	INSULATOR
<b>DENSITY</b>	CONDENSATION	FRICTION	<b>MASS</b>	MIXTURE
<b>FORCES</b>	REFRACTION	<b>MATTER</b>	MELTING	MAGNETISM

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<b>LIGHT ENERGY</b>	<b>CIRCUIT</b>	<b>MIXTURE</b>	CONDENSATION	<b>DENSITY</b>
<b>ELECTRICAL ENERGY</b>	<b>MECHANICAL ENERGY</b>	<b>MAGNETISM</b>	REFLECTION	<b>MASS</b>
<b>BOILING</b>	<b>INSULATOR</b>	<b>FREE SPACE</b>	<b>MATTER</b>	<b>MELTING</b>
<b>FREEZING</b>	<b>REFRACTION</b>	<b>SOLUTION</b>	<b>SOUND ENERGY</b>	<b>GRAVITY</b>
<b>FRICTION</b>	<b>CONDUCTORS</b>	<b>SOLUBILITY</b>	<b>CHEMICAL ENERGY</b>	<b>FORCES</b>



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<b>SOUND ENERGY</b>	CONDENSATION	REFRACTION	<b>MATTER</b>	REFLECTION
<b>FORCES</b>	MECHANICAL ENERGY	DENSITY	INSULATOR	<b>MASS</b>
ELECTRICAL ENERGY	MELTING	<b>FREE SPACE</b>	GRAVITY	CHEMICAL ENERGY
<b>LIGHT ENERGY</b>	MAGNETISM	FRICITION	<b>BOILING</b>	SOLUTION
<b>FREEZING</b>	<b>MIXTURE</b>	CONDUCTORS	<b>CIRCUIT</b>	SOLUBILITY

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<b>SOUND ENERGY</b>	<b>MIXTURE</b>	<b>FREEZING</b>	<b>GRAVITY</b>	<b>BOILING</b>
<b>CONDENSATION</b>	<b>CHEMICAL ENERGY</b>	<b>SOLUTION</b>	<b>LIGHT ENERGY</b>	<b>CONDUCTORS</b>
<b>REFLECTION</b>	<b>MELTING</b>	<b>FREE SPACE</b>	<b>MASS</b>	<b>ELECTRICAL ENERGY</b>
<b>CIRCUIT</b>	<b>SOLUBILITY</b>	<b>DENSITY</b>	<b>MATTER</b>	<b>INSULATOR</b>
<b>MECHANICAL ENERGY</b>	<b>FRICTION</b>	<b>FORCES</b>	<b>MAGNETISM</b>	<b>REFRACTION</b>

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<b>FREEZING</b>	<b>FRICTION</b>	<b>MAGNETISM</b>	<b>CHEMICAL ENERGY</b>	<b>REFRACTION</b>
<b>LIGHT ENERGY</b>	<b>CONDUCTORS</b>	<b>DENSITY</b>	<b>INSULATOR</b>	<b>MIXTURE</b>
<b>MELTING</b>	<b>MASS</b>	<b>FREE SPACE</b>	<b>SOUND ENERGY</b>	<b>ELECTRICAL ENERGY</b>
<b>MECHANICAL ENERGY</b>	<b>FORCES</b>	<b>SOLUBILITY</b>	<b>MATTER</b>	<b>CONDENSATION</b>
<b>GRAVITY</b>	<b>REFLECTION</b>	<b>CIRCUIT</b>	<b>BOILING</b>	<b>SOLUTION</b>

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<b>MATTER</b>	<b>SOLUTION</b>	<b>REFRACTION</b>	<b>CIRCUIT</b>	<b>CONDENSATION</b>
<b>MECHANICAL ENERGY</b>	<b>FORCES</b>	<b>ELECTRICAL ENERGY</b>	<b>CHEMICAL ENERGY</b>	<b>BOILING</b>
<b>MAGNETISM</b>	<b>REFLECTION</b>	<b>FREE SPACE</b>	<b>FRICTION</b>	<b>MIXTURE</b>
<b>LIGHT ENERGY</b>	<b>SOUND ENERGY</b>	<b>INSULATOR</b>	<b>SOLUBILITY</b>	<b>CONDUCTORS</b>
<b>MELTING</b>	<b>GRAVITY</b>	<b>FREEZING</b>	<b>DENSITY</b>	<b>MASS</b>

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<b>CIRCUIT</b>	SOLUBILITY	CHEMICAL ENERGY	MIXTURE	DENSITY
<b>MASS</b>	FREEZING	LIGHT ENERGY	REFLECTION	FORCES
MAGNETISM	<b>MATTER</b>	<b>FREE SPACE</b>	<b>SOUND ENERGY</b>	INSULATOR
MECHANICAL ENERGY	<b>MELTING</b>	REFRACTION	CONDENSATION	<b>SOLUTION</b>
<b>BOILING</b>	ELECTRICAL ENERGY	CONDUCTORS	<b>GRAVITY</b>	<b>FRICTION</b>

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<b>MASS</b>	<b>FORCES</b>	<b>MECHANICAL ENERGY</b>	<b>CIRCUIT</b>	<b>ELECTRICAL ENERGY</b>
<b>FRICTION</b>	<b>MAGNETISM</b>	<b>GRAVITY</b>	<b>SOLUBILITY</b>	<b>DENSITY</b>
<b>INSULATOR</b>	<b>REFLECTION</b>	<b>FREE SPACE</b>	<b>CHEMICAL ENERGY</b>	<b>SOUND ENERGY</b>
<b>LIGHT ENERGY</b>	<b>MIXTURE</b>	<b>SOLUTION</b>	<b>FREEZING</b>	<b>CONDENSATION</b>
<b>BOILING</b>	<b>MELTING</b>	<b>MATTER</b>	<b>CONDUCTORS</b>	<b>REFRACTION</b>

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REFLECTION	<b>FREEZING</b>	CONDUCTORS	<b>FRICTION</b>	MAGNETISM
CONDENSATION	<b>DENSITY</b>	<b>SOUND ENERGY</b>	<b>MASS</b>	REFRACTION
<b>MIXTURE</b>	MECHANICAL ENERGY	<b>FREE SPACE</b>	ELECTRICAL ENERGY	<b>FORCES</b>
<b>BOILING</b>	<b>MATTER</b>	CHEMICAL ENERGY	<b>GRAVITY</b>	<b>CIRCUIT</b>
SOLUTION	INSULATOR	<b>LIGHT ENERGY</b>	SOLUBILITY	MELTING

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<b>FRICTION</b>	CONDUCTORS	INSULATOR	MAGNETISM	CONDENSATION
REFLECTION	MELTING	GRAVITY	<b>MASS</b>	ELECTRICAL ENERGY
SOLUBILITY	BOILING	<b>FREE SPACE</b>	MECHANICAL ENERGY	<b>LIGHT ENERGY</b>
<b>MATTER</b>	CHEMICAL ENERGY	SOLUTION	DENSITY	REFRACTION
MIXTURE	<b>SOUND ENERGY</b>	FREEZING	FORCES	CIRCUIT



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<b>FORCES</b>	<b>FREEZING</b>	<b>LIGHT ENERGY</b>	<b>MECHANICAL ENERGY</b>	<b>CIRCUIT</b>
<b>MELTING</b>	<b>SOLUTION</b>	<b>MAGNETISM</b>	<b>DENSITY</b>	<b>CHEMICAL ENERGY</b>
<b>MASS</b>	<b>CONDUCTORS</b>	<b>FREE SPACE</b>	<b>REFRACTION</b>	<b>REFLECTION</b>
<b>GRAVITY</b>	<b>MIXTURE</b>	<b>SOUND ENERGY</b>	<b>ELECTRICAL ENERGY</b>	<b>BOILING</b>
<b>SOLUBILITY</b>	<b>CONDENSATION</b>	<b>MATTER</b>	<b>INSULATOR</b>	<b>FRICTION</b>

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<b>MASS</b>	<b>INSULATOR</b>	<b>CHEMICAL ENERGY</b>	<b>SOUND ENERGY</b>	<b>ELECTRICAL ENERGY</b>
<b>SOLUTION</b>	<b>SOLUBILITY</b>	<b>REFLECTION</b>	<b>MAGNETISM</b>	<b>MELTING</b>
<b>MATTER</b>	<b>BOILING</b>	<b>FREE SPACE</b>	<b>LIGHT ENERGY</b>	<b>FRICTION</b>
<b>MECHANICAL ENERGY</b>	<b>MIXTURE</b>	<b>GRAVITY</b>	<b>FREEZING</b>	<b>REFRACTION</b>
<b>CONDUCTORS</b>	<b>FORCES</b>	<b>CIRCUIT</b>	<b>DENSITY</b>	<b>CONDENSATION</b>

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<b>LIGHT ENERGY</b>	<b>MASS</b>	<b>DENSITY</b>	<b>SOUND ENERGY</b>	<b>CONDUCTORS</b>
<b>REFRACTION</b>	<b>CIRCUIT</b>	<b>FORCES</b>	<b>FRICTION</b>	<b>FREEZING</b>
<b>MAGNETISM</b>	<b>BOILING</b>	<b>FREE SPACE</b>	<b>GRAVITY</b>	<b>INSULATOR</b>
<b>MECHANICAL ENERGY</b>	<b>CONDENSATION</b>	<b>SOLUBILITY</b>	<b>MATTER</b>	<b>MELTING</b>
<b>MIXTURE</b>	<b>SOLUTION</b>	<b>CHEMICAL ENERGY</b>	<b>REFLECTION</b>	<b>ELECTRICAL ENERGY</b>

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INSULATOR	<b>CIRCUIT</b>	<b>BOILING</b>	CONDUCTORS	REFLECTION
MAGNETISM	MIXTURE	<b>MASS</b>	MATTER	MELTING
SOLUTION	<b>LIGHT ENERGY</b>	<b>FREE SPACE</b>	GRAVITY	FRICITION
<b>FREEZING</b>	REFRACTION	ELECTRICAL ENERGY	<b>FORCES</b>	DENSITY
CONDENSATION	<b>CHEMICAL ENERGY</b>	MECHANICAL ENERGY	SOLUBILITY	<b>SOUND ENERGY</b>

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<b>ELECTRICAL ENERGY</b>	<b>GRAVITY</b>	<b>FRICTION</b>	CONDENSATION	INSULATOR
<b>FREEZING</b>	CONDUCTORS	<b>MATTER</b>	MAGNETISM	<b>MELTING</b>
<b>MIXTURE</b>	<b>SOUND ENERGY</b>	<b>FREE SPACE</b>	<b>DENSITY</b>	REFRACTION
<b>MECHANICAL ENERGY</b>	<b>FORCES</b>	<b>CHEMICAL ENERGY</b>	REFLECTION	<b>BOILING</b>
<b>LIGHT ENERGY</b>	SOLUBILITY	<b>MASS</b>	SOLUTION	<b>CIRCUIT</b>

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MAGNETISM	REFRACTION	ELECTRICAL ENERGY	<b>MASS</b>	BOILING
MECHANICAL ENERGY	<b>MATTER</b>	FORCES	LIGHT ENERGY	CIRCUIT
SOLUBILITY	GRAVITY	<b>FREE SPACE</b>	INSULATOR	FREEZING
REFLECTION	CONDENSATION	SOLUTION	<b>SOUND ENERGY</b>	MELTING
CHEMICAL ENERGY	<b>DENSITY</b>	CONDUCTORS	FRICTION	MIXTURE

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REFRACTION	MATTER	FORCES	MASS	MIXTURE
MELTING	LIGHT ENERGY	SOLUTION	CHEMICAL ENERGY	CONDUCTORS
CONDENSATION	DENSITY	FREE SPACE	SOUND ENERGY	FRICTION
MECHANICAL ENERGY	REFLECTION	BOILING	MAGNETISM	INSULATOR
ELECTRICAL ENERGY	CIRCUIT	GRAVITY	SOLUBILITY	FREEZING

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INSULATOR	<b>BOILING</b>	CONDUCTORS	FRICTION	<b>MATTER</b>
<b>LIGHT ENERGY</b>	MECHANICAL ENERGY	<b>CIRCUIT</b>	CHEMICAL ENERGY	REFLECTION
<b>SOUND ENERGY</b>	FREEZING	<b>FREE SPACE</b>	GRAVITY	MIXTURE
SOLUBILITY	CONDENSATION	MAGNETISM	REFRACTION	<b>FORCES</b>
<b>DENSITY</b>	SOLUTION	MELTING	<b>MASS</b>	ELECTRICAL ENERGY



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<b>GRAVITY</b>	<b>FRICTION</b>	<b>BOILING</b>	CONDENSATION	<b>MECHANICAL ENERGY</b>
REFRACTION	<b>MELTING</b>	<b>SOUND ENERGY</b>	<b>FREEZING</b>	REFLECTION
<b>SOLUTION</b>	INSULATOR	<b>FREE SPACE</b>	<b>FORCES</b>	<b>ELECTRICAL ENERGY</b>
MAGNETISM	SOLUBILITY	<b>MATTER</b>	<b>MASS</b>	CONDUCTORS
<b>DENSITY</b>	<b>CHEMICAL ENERGY</b>	MIXTURE	<b>CIRCUIT</b>	<b>LIGHT ENERGY</b>

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<b>ELECTRICAL ENERGY</b>	<b>SOLUBILITY</b>	<b>MELTING</b>	<b>CIRCUIT</b>	<b>MATTER</b>
<b>GRAVITY</b>	<b>MASS</b>	<b>LIGHT ENERGY</b>	<b>SOLUTION</b>	<b>CONDUCTORS</b>
<b>FORCES</b>	<b>MAGNETISM</b>	<b>FREE SPACE</b>	<b>FREEZING</b>	<b>INSULATOR</b>
<b>MECHANICAL ENERGY</b>	<b>BOILING</b>	<b>CONDENSATION</b>	<b>FRICTION</b>	<b>DENSITY</b>
<b>MIXTURE</b>	<b>REFRACTION</b>	<b>CHEMICAL ENERGY</b>	<b>REFLECTION</b>	<b>SOUND ENERGY</b>

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<b>MAGNETISM</b>	<b>MELTING</b>	<b>SOLUTION</b>	<b>CONDUCTORS</b>	<b>CONDENSATION</b>
<b>INSULATOR</b>	<b>FREEZING</b>	<b>BOILING</b>	<b>FRICTION</b>	<b>SOUND ENERGY</b>
<b>GRAVITY</b>	<b>MASS</b>	<b>FREE SPACE</b>	<b>CIRCUIT</b>	<b>REFRACTION</b>
<b>REFLECTION</b>	<b>SOLUBILITY</b>	<b>DENSITY</b>	<b>MIXTURE</b>	<b>FORCES</b>
<b>MATTER</b>	<b>LIGHT ENERGY</b>	<b>CHEMICAL ENERGY</b>	<b>ELECTRICAL ENERGY</b>	<b>MECHANICAL ENERGY</b>

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<b>BOILING</b>	<b>FORCES</b>	<b>FRICTION</b>	<b>REFLECTION</b>	<b>ELECTRICAL ENERGY</b>
<b>CHEMICAL ENERGY</b>	<b>INSULATOR</b>	<b>SOUND ENERGY</b>	<b>REFRACTION</b>	<b>GRAVITY</b>
<b>CONDUCTORS</b>	<b>MECHANICAL ENERGY</b>	<b>FREE SPACE</b>	<b>CONDENSATION</b>	<b>LIGHT ENERGY</b>
<b>MATTER</b>	<b>MELTING</b>	<b>SOLUBILITY</b>	<b>MAGNETISM</b>	<b>MASS</b>
<b>MIXTURE</b>	<b>FREEZING</b>	<b>CIRCUIT</b>	<b>DENSITY</b>	<b>SOLUTION</b>

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<b>SOUND ENERGY</b>	<b>FORCES</b>	<b>LIGHT ENERGY</b>	MAGNETISM	SOLUTION
<b>CHEMICAL ENERGY</b>	REFRACTION	<b>BOILING</b>	CONDUCTORS	SOLUBILITY
INSULATOR	MELTING	<b>FREE SPACE</b>	CONDENSATION	<b>FREEZING</b>
MIXTURE	<b>MASS</b>	<b>MATTER</b>	FRICITION	<b>GRAVITY</b>
<b>CIRCUIT</b>	MECHANICAL ENERGY	REFLECTION	ELECTRICAL ENERGY	<b>DENSITY</b>

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<b>SOUND ENERGY</b>	<b>GRAVITY</b>	<b>MIXTURE</b>	<b>ELECTRICAL ENERGY</b>	<b>MECHANICAL ENERGY</b>
<b>SOLUTION</b>	<b>SOLUBILITY</b>	<b>REFRACTION</b>	<b>BOILING</b>	<b>MELTING</b>
<b>MASS</b>	<b>REFLECTION</b>	<b>FREE SPACE</b>	<b>CONDENSATION</b>	<b>FRICTION</b>
<b>FREEZING</b>	<b>CONDUCTORS</b>	<b>CIRCUIT</b>	<b>MAGNETISM</b>	<b>FORCES</b>
<b>DENSITY</b>	<b>INSULATOR</b>	<b>CHEMICAL ENERGY</b>	<b>MATTER</b>	<b>LIGHT ENERGY</b>

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<b>GRAVITY</b>	<b>CIRCUIT</b>	SOLUBILITY	<b>BOILING</b>	CONDUCTORS
<b>FORCES</b>	CHEMICAL ENERGY	CONDENSATION	INSULATOR	MAGNETISM
FREEZING	<b>MASS</b>	<b>FREE SPACE</b>	SOLUTION	MELTING
ELECTRICAL ENERGY	REFLECTION	REFRACTION	<b>SOUND ENERGY</b>	DENSITY
MECHANICAL ENERGY	<b>MATTER</b>	MIXTURE	FRICITION	<b>LIGHT ENERGY</b>

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<b>MATTER</b>	<b>FORCES</b>	<b>CHEMICAL ENERGY</b>	<b>ELECTRICAL ENERGY</b>	<b>SOLUTION</b>
<b>REFRACTION</b>	<b>DENSITY</b>	<b>MASS</b>	<b>SOUND ENERGY</b>	<b>GRAVITY</b>
<b>MIXTURE</b>	<b>MAGNETISM</b>	<b>FREE SPACE</b>	<b>LIGHT ENERGY</b>	<b>CONDUCTORS</b>
<b>CIRCUIT</b>	<b>INSULATOR</b>	<b>REFLECTION</b>	<b>MELTING</b>	<b>FRICTION</b>
<b>CONDENSATION</b>	<b>SOLUBILITY</b>	<b>BOILING</b>	<b>MECHANICAL ENERGY</b>	<b>FREEZING</b>