

<b>B I N G O</b>				
Temperature	Magnetism	Circuit	Energy	Solution
State of Matter	Freezing	Sound Energy	Mass	Forces
Conductors	Insulator	<b>FREE SPACE</b>	Electrical Energy	Water Vapor
Dissolve	Matter	Friction	Boiling	Condensation
Light Energy	Physical Property	Sink or Float	Mixture	Gravity

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<b>B I N G O</b>				
State of Matter	Sink or Float	Freezing	Circuit	Condensation
Energy	Conductors	Matter	Magnetism	Sound Energy
Forces	Friction	<b>FREE SPACE</b>	Light Energy	Dissolve
Water Vapor	Insulator	Temperature	Boiling	Solution
Electrical Energy	Mass	Mixture	Physical Property	Gravity

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<b>B I N G O</b>				
Conductors	Forces	Mass	Sink or Float	Physical Property
Solution	Magnetism	Circuit	Energy	Temperature
Dissolve	Condensation	<b>FREE SPACE</b>	Light Energy	Boiling
Friction	Sound Energy	State of Matter	Matter	Insulator
Mixture	Electrical Energy	Water Vapor	Freezing	Gravity

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<b>B I N G O</b>				
Sound Energy	Temperature	Electrical Energy	Sink or Float	Magnetism
Solution	Conductors	Insulator	Friction	Mass
Freezing	Forces	<b>FREE SPACE</b>	Physical Property	Gravity
Condensation	Dissolve	Water Vapor	Mixture	Boiling
Energy	State of Matter	Matter	Circuit	Light Energy

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<b>B I N G O</b>				
Forces	Circuit	Gravity	Mixture	Freezing
Sound Energy	Insulator	Matter	Solution	Light Energy
State of Matter	Conductors	<b>FREE SPACE</b>	Condensation	Energy
Temperature	Physical Property	Sink or Float	Water Vapor	Magnetism
Friction	Boiling	Dissolve	Electrical Energy	Mass

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<b>B I N G O</b>				
Magnetism	State of Matter	Temperature	Physical Property	Mass
Light Energy	Forces	Energy	Gravity	Circuit
Mixture	Dissolve	<b>FREE SPACE</b>	Freezing	Conductors
Sink or Float	Matter	Electrical Energy	Boiling	Solution
Insulator	Friction	Sound Energy	Water Vapor	Condensation

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<b>B I N G O</b>				
Circuit	Water Vapor	Magnetism	Insulator	Gravity
Temperature	Electrical Energy	Boiling	Condensation	Energy
Solution	Freezing	<b>FREE SPACE</b>	Physical Property	Sound Energy
Conductors	Sink or Float	Forces	Matter	Dissolve
Friction	Light Energy	Mixture	State of Matter	Mass

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<b>B I N G O</b>				
State of Matter	Magnetism	Freezing	Circuit	Conductors
Condensation	Forces	Sound Energy	Insulator	Mixture
Electrical Energy	Sink or Float	<b>FREE SPACE</b>	Physical Property	Light Energy
Dissolve	Matter	Friction	Boiling	Water Vapor
Solution	Energy	Mass	Gravity	Temperature

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<b>B I N G O</b>				
Dissolve	Energy	Matter	Mass	Mixture
Insulator	Gravity	Freezing	Conductors	Forces
Temperature	Friction	<b>FREE SPACE</b>	Light Energy	Solution
State of Matter	Circuit	Water Vapor	Physical Property	Electrical Energy
Sink or Float	Magnetism	Condensation	Boiling	Sound Energy

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<b>B I N G O</b>				
Insulator	Conductors	Water Vapor	Friction	Boiling
Energy	Sound Energy	State of Matter	Gravity	Magnetism
Mass	Matter	<b>FREE SPACE</b>	Solution	Sink or Float
Temperature	Physical Property	Electrical Energy	Freezing	Light Energy
Forces	Dissolve	Condensation	Circuit	Mixture

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<b>B I N G O</b>				
Conductors	Mass	Water Vapor	Temperature	Matter
State of Matter	Light Energy	Physical Property	Boiling	Magnetism
Circuit	Dissolve	<b>FREE SPACE</b>	Gravity	Freezing
Sink or Float	Insulator	Energy	Solution	Sound Energy
Forces	Friction	Electrical Energy	Mixture	Condensation

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<b>B I N G O</b>				
Insulator	Boiling	Conductors	Mass	State of Matter
Light Energy	Solution	Electrical Energy	Forces	Magnetism
Circuit	Gravity	<b>FREE SPACE</b>	Freezing	Sink or Float
Matter	Temperature	Physical Property	Friction	Energy
Mixture	Dissolve	Water Vapor	Sound Energy	Condensation

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<b>B I N G O</b>				
Conductors	Matter	Energy	Boiling	Light Energy
Electrical Energy	Freezing	Physical Property	Water Vapor	Solution
Forces	Friction	<b>FREE SPACE</b>	Circuit	Magnetism
Dissolve	Temperature	Sink or Float	Mixture	State of Matter
Gravity	Mass	Insulator	Sound Energy	Condensation

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<b>B I N G O</b>				
Friction	Electrical Energy	Magnetism	Sound Energy	Forces
State of Matter	Circuit	Conductors	Insulator	Mixture
Gravity	Physical Property	<b>FREE SPACE</b>	Mass	Sink or Float
Temperature	Matter	Water Vapor	Solution	Boiling
Energy	Condensation	Freezing	Light Energy	Dissolve

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<b>B I N G O</b>				
Water Vapor	Matter	Energy	Light Energy	Physical Property
Insulator	Freezing	Boiling	State of Matter	Conductors
Sound Energy	Forces	<b>FREE SPACE</b>	Temperature	Friction
Dissolve	Circuit	Magnetism	Condensation	Mass
Mixture	Electrical Energy	Gravity	Solution	Sink or Float

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<b>B I N G O</b>				
Matter	Freezing	Forces	Light Energy	Mixture
Water Vapor	Energy	Electrical Energy	Gravity	Boiling
Sink or Float	Physical Property	<b>FREE SPACE</b>	Condensation	Sound Energy
Conductors	Temperature	Insulator	Dissolve	Friction
Solution	Circuit	State of Matter	Mass	Magnetism

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<b>B I N G O</b>				
Circuit	Sound Energy	Energy	Electrical Energy	Friction
Dissolve	Temperature	Magnetism	Light Energy	State of Matter
Mass	Sink or Float	<b>FREE SPACE</b>	Water Vapor	Freezing
Conductors	Insulator	Mixture	Boiling	Physical Property
Forces	Condensation	Matter	Solution	Gravity

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<b>B I N G O</b>				
Boiling	Sound Energy	Insulator	Light Energy	Gravity
Forces	Dissolve	Mass	Energy	Physical Property
Mixture	Circuit	<b>FREE SPACE</b>	Magnetism	Water Vapor
Sink or Float	Temperature	Condensation	State of Matter	Matter
Conductors	Friction	Electrical Energy	Solution	Freezing

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<b>B I N G O</b>				
Temperature	Sound Energy	Conductors	State of Matter	Electrical Energy
Magnetism	Dissolve	Matter	Mass	Water Vapor
Condensation	Physical Property	<b>FREE SPACE</b>	Solution	Gravity
Mixture	Sink or Float	Friction	Boiling	Insulator
Energy	Light Energy	Circuit	Forces	Freezing

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<b>B I N G O</b>				
Matter	Physical Property	Condensation	Sound Energy	Temperature
Dissolve	Insulator	Electrical Energy	Solution	State of Matter
Circuit	Gravity	<b>FREE SPACE</b>	Friction	Magnetism
Mass	Forces	Boiling	Sink or Float	Energy
Freezing	Conductors	Light Energy	Water Vapor	Mixture

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<b>B I N G O</b>				
Light Energy	Electrical Energy	Matter	Condensation	Conductors
Physical Property	Circuit	Energy	Temperature	Insulator
Solution	State of Matter	<b>FREE SPACE</b>	Sound Energy	Mass
Freezing	Sink or Float	Boiling	Mixture	Forces
Friction	Dissolve	Water Vapor	Magnetism	Gravity

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<b>B I N G O</b>				
Magnetism	Matter	State of Matter	Mass	Condensation
Sound Energy	Energy	Freezing	Mixture	Physical Property
Conductors	Gravity	<b>FREE SPACE</b>	Friction	Forces
Solution	Sink or Float	Insulator	Electrical Energy	Boiling
Circuit	Temperature	Dissolve	Water Vapor	Light Energy

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<b>B I N G O</b>				
Electrical Energy	Conductors	State of Matter	Sink or Float	Boiling
Dissolve	Insulator	Temperature	Energy	Matter
Light Energy	Freezing	<b>FREE SPACE</b>	Mass	Forces
Condensation	Solution	Friction	Mixture	Magnetism
Circuit	Water Vapor	Sound Energy	Physical Property	Gravity

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<b>B I N G O</b>				
Water Vapor	Conductors	Temperature	Sink or Float	Physical Property
Condensation	Mass	Forces	Circuit	Mixture
Friction	Magnetism	<b>FREE SPACE</b>	Solution	Boiling
Gravity	Light Energy	Insulator	Electrical Energy	Energy
Dissolve	Freezing	Matter	Sound Energy	State of Matter

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<b>B I N G O</b>				
Insulator	Forces	Conductors	Boiling	Friction
Mass	Temperature	Sink or Float	Magnetism	Matter
Electrical Energy	Light Energy	<b>FREE SPACE</b>	State of Matter	Gravity
Circuit	Energy	Physical Property	Sound Energy	Water Vapor
Mixture	Solution	Freezing	Condensation	Dissolve

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<b>B I N G O</b>				
Gravity	Water Vapor	Temperature	State of Matter	Mixture
Condensation	Sink or Float	Dissolve	Light Energy	Conductors
Magnetism	Sound Energy	<b>FREE SPACE</b>	Boiling	Mass
Solution	Friction	Forces	Circuit	Physical Property
Freezing	Energy	Matter	Insulator	Electrical Energy

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<b>B I N G O</b>				
Sink or Float	Electrical Energy	Circuit	Condensation	Freezing
Conductors	Dissolve	Energy	Physical Property	Temperature
Gravity	Light Energy	<b>FREE SPACE</b>	Water Vapor	Sound Energy
Friction	Mixture	Matter	Mass	Magnetism
Forces	Solution	State of Matter	Insulator	Boiling

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<b>B I N G O</b>				
Physical Property	Light Energy	Solution	Freezing	State of Matter
Energy	Friction	Condensation	Mass	Dissolve
Temperature	Water Vapor	<b>FREE SPACE</b>	Mixture	Matter
Gravity	Sound Energy	Boiling	Magnetism	Insulator
Circuit	Sink or Float	Conductors	Electrical Energy	Forces

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<b>B I N G O</b>				
Forces	Temperature	Solution	Gravity	Friction
Matter	Circuit	Electrical Energy	Energy	State of Matter
Sink or Float	Mixture	<b>FREE SPACE</b>	Mass	Dissolve
Conductors	Sound Energy	Boiling	Water Vapor	Condensation
Magnetism	Insulator	Freezing	Physical Property	Light Energy

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<b>B I N G O</b>				
Insulator	Energy	Sink or Float	Dissolve	Circuit
Solution	Temperature	Electrical Energy	Magnetism	Mass
Mixture	Physical Property	<b>FREE SPACE</b>	Condensation	Water Vapor
Conductors	State of Matter	Friction	Boiling	Sound Energy
Gravity	Light Energy	Freezing	Forces	Matter

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