

Bingarama

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

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Go to myfreebingocards.com/bingo-card-generator to create a new set of bingo cards.

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Have Fun!

If you have any feedback or suggestions, drop us an email on hello@myfreebingocards.com.

Bingo Caller's Card

ELECTRICAL ENERGY	THERMAL ENERGY	HYPOTHESIS	OPEN CIRCUIT	REFRACTION
ENERGY	GRAVITY	CLOSED CIRCUIT	FRICTION	TEXTURE
LIGHT ENERGY	PARALLEL CIRCUIT	MEDIUM	LENS	MECHANICAL ENERGY
SERIES CIRCUIT	ABSORB	PRISM	VARIABLE	SOUND ENERGY
CIRCUIT	COMPLETE PATH	REFLECTION	FORCE	

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TEXTURE	HYPOTHESIS	PRISM	MECHANICAL ENERGY	PARALLEL CIRCUIT
ENERGY	FORCE	MEDIUM	ELECTRICAL ENERGY	CIRCUIT
SOUND ENERGY	FRICTION	FREE SPACE	OPEN CIRCUIT	THERMAL ENERGY
LIGHT ENERGY	VARIABLE	GRAVITY	COMPLETE PATH	LENS
REFRACTION	SERIES CIRCUIT	CLOSED CIRCUIT	ABSORB	REFLECTION

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REFRACTION	CLOSED CIRCUIT	MECHANICAL ENERGY	ENERGY	PARALLEL CIRCUIT
LENS	OPEN CIRCUIT	SERIES CIRCUIT	PRISM	ELECTRICAL ENERGY
SOUND ENERGY	THERMAL ENERGY	FREE SPACE	FORCE	CIRCUIT
VARIABLE	GRAVITY	LIGHT ENERGY	ABSORB	HYPOTHESIS
FRICITION	COMPLETE PATH	MEDIUM	REFLECTION	TEXTURE

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SERIES CIRCUIT	PRISM	MEDIUM	REFRACTION	GRAVITY
LENS	FORCE	REFLECTION	SOUND ENERGY	ENERGY
VARIABLE	HYPOTHESIS	FREE SPACE	COMPLETE PATH	LIGHT ENERGY
CIRCUIT	ELECTRICAL ENERGY	CLOSED CIRCUIT	THERMAL ENERGY	ABSORB
PARALLEL CIRCUIT	FRICTION	MECHANICAL ENERGY	OPEN CIRCUIT	TEXTURE

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REFLECTION	OPEN CIRCUIT	SERIES CIRCUIT	HYPOTHESIS	LIGHT ENERGY
TEXTURE	ENERGY	FORCE	MEDIUM	THERMAL ENERGY
CLOSED CIRCUIT	REFRACTION	FREE SPACE	CIRCUIT	FRICTION
PRISM	GRAVITY	SOUND ENERGY	ABSORB	VARIABLE
PARALLEL CIRCUIT	MECHANICAL ENERGY	LENS	ELECTRICAL ENERGY	COMPLETE PATH

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THERMAL ENERGY	MECHANICAL ENERGY	SOUND ENERGY	ELECTRICAL ENERGY	MEDIUM
CIRCUIT	OPEN CIRCUIT	PARALLEL CIRCUIT	VARIABLE	REFLECTION
FORCE	REFRACTION	FREE SPACE	SERIES CIRCUIT	COMPLETE PATH
HYPOTHESIS	GRAVITY	ENERGY	TEXTURE	LENS
PRISM	CLOSED CIRCUIT	LIGHT ENERGY	ABSORB	FRICTION

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MECHANICAL ENERGY	ELECTRICAL ENERGY	THERMAL ENERGY	FORCE	ABSORB
SERIES CIRCUIT	GRAVITY	PRISM	TEXTURE	CIRCUIT
CLOSED CIRCUIT	VARIABLE	FREE SPACE	LENS	LIGHT ENERGY
ENERGY	COMPLETE PATH	HYPOTHESIS	OPEN CIRCUIT	REFRACTION
FRICTION	SOUND ENERGY	PARALLEL CIRCUIT	REFLECTION	MEDIUM

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MECHANICAL ENERGY	CLOSED CIRCUIT	REFRACTION	COMPLETE PATH	ENERGY
FORCE	PRISM	MEDIUM	SERIES CIRCUIT	OPEN CIRCUIT
ABSORB	LIGHT ENERGY	FREE SPACE	PARALLEL CIRCUIT	REFLECTION
GRAVITY	SOUND ENERGY	THERMAL ENERGY	VARIABLE	LENS
HYPOTHESIS	ELECTRICAL ENERGY	TEXTURE	CIRCUIT	FRICTION

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VARIABLE	COMPLETE PATH	SOUND ENERGY	PARALLEL CIRCUIT	SERIES CIRCUIT
FRICITION	PRISM	ENERGY	LIGHT ENERGY	OPEN CIRCUIT
FORCE	REFLECTION	FREE SPACE	LENS	CIRCUIT
MECHANICAL ENERGY	MEDIUM	HYPOTHESIS	ABSORB	THERMAL ENERGY
GRAVITY	REFRACTION	ELECTRICAL ENERGY	CLOSED CIRCUIT	TEXTURE

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VARIABLE	REFRACTION	GRAVITY	LENS	ABSORB
COMPLETE PATH	CIRCUIT	THERMAL ENERGY	MECHANICAL ENERGY	ELECTRICAL ENERGY
SERIES CIRCUIT	REFLECTION	FREE SPACE	OPEN CIRCUIT	FORCE
CLOSED CIRCUIT	TEXTURE	ENERGY	PARALLEL CIRCUIT	LIGHT ENERGY
PRISM	HYPOTHESIS	FRICTION	MEDIUM	SOUND ENERGY

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GRAVITY	HYPOTHESIS	MEDIUM	CIRCUIT	SOUND ENERGY
MECHANICAL ENERGY	ELECTRICAL ENERGY	ENERGY	LIGHT ENERGY	REFRACTION
REFLECTION	OPEN CIRCUIT	FREE SPACE	VARIABLE	FORCE
PRISM	FRICTION	TEXTURE	PARALLEL CIRCUIT	COMPLETE PATH
LENS	SERIES CIRCUIT	CLOSED CIRCUIT	ABSORB	THERMAL ENERGY

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PARALLEL CIRCUIT	THERMAL ENERGY	SOUND ENERGY	CLOSED CIRCUIT	COMPLETE PATH
PRISM	FRICTION	FORCE	CIRCUIT	ABSORB
MEDIUM	SERIES CIRCUIT	FREE SPACE	HYPOTHESIS	REFRACTION
MECHANICAL ENERGY	VARIABLE	LIGHT ENERGY	TEXTURE	ELECTRICAL ENERGY
REFLECTION	LENS	GRAVITY	ENERGY	OPEN CIRCUIT

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CLOSED CIRCUIT	TEXTURE	CIRCUIT	REFRACTION	ENERGY
OPEN CIRCUIT	GRAVITY	MECHANICAL ENERGY	SERIES CIRCUIT	FRICTION
MEDIUM	PARALLEL CIRCUIT	FREE SPACE	VARIABLE	LIGHT ENERGY
PRISM	REFLECTION	SOUND ENERGY	COMPLETE PATH	THERMAL ENERGY
ABSORB	FORCE	ELECTRICAL ENERGY	LENS	HYPOTHESIS

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OPEN CIRCUIT	FRICTION	PRISM	CLOSED CIRCUIT	FORCE
HYPOTHESIS	MEDIUM	LENS	TEXTURE	ENERGY
LIGHT ENERGY	SERIES CIRCUIT	FREE SPACE	CIRCUIT	VARIABLE
MECHANICAL ENERGY	REFRACTION	THERMAL ENERGY	GRAVITY	COMPLETE PATH
ABSORB	REFLECTION	PARALLEL CIRCUIT	ELECTRICAL ENERGY	SOUND ENERGY

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SERIES CIRCUIT	GRAVITY	ELECTRICAL ENERGY	HYPOTHESIS	MEDIUM
COMPLETE PATH	ENERGY	VARIABLE	OPEN CIRCUIT	SOUND ENERGY
REFRACTION	PRISM	FREE SPACE	FORCE	FRICTION
ABSORB	PARALLEL CIRCUIT	CIRCUIT	LENS	CLOSED CIRCUIT
THERMAL ENERGY	LIGHT ENERGY	MECHANICAL ENERGY	TEXTURE	REFLECTION

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HYPOTHESIS	ELECTRICAL ENERGY	LIGHT ENERGY	MEDIUM	COMPLETE PATH
SERIES CIRCUIT	REFLECTION	LENS	OPEN CIRCUIT	FORCE
TEXTURE	ABSORB	FREE SPACE	PRISM	MECHANICAL ENERGY
PARALLEL CIRCUIT	CIRCUIT	THERMAL ENERGY	ENERGY	SOUND ENERGY
REFRACTION	VARIABLE	GRAVITY	FRICTION	CLOSED CIRCUIT

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FRICITION	GRAVITY	MECHANICAL ENERGY	PRISM	CLOSED CIRCUIT
REFLECTION	THERMAL ENERGY	MEDIUM	ENERGY	CIRCUIT
OPEN CIRCUIT	ELECTRICAL ENERGY	FREE SPACE	SOUND ENERGY	SERIES CIRCUIT
LENS	REFRACTION	VARIABLE	FORCE	ABSORB
TEXTURE	COMPLETE PATH	PARALLEL CIRCUIT	LIGHT ENERGY	HYPOTHESIS

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OPEN CIRCUIT	LIGHT ENERGY	CIRCUIT	VARIABLE	FORCE
THERMAL ENERGY	TEXTURE	SERIES CIRCUIT	MEDIUM	REFLECTION
PARALLEL CIRCUIT	ABSORB	FREE SPACE	MECHANICAL ENERGY	HYPOTHESIS
PRISM	REFRACTION	LENS	GRAVITY	SOUND ENERGY
ELECTRICAL ENERGY	FRICTION	CLOSED CIRCUIT	ENERGY	COMPLETE PATH

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MECHANICAL ENERGY	OPEN CIRCUIT	ENERGY	VARIABLE	ELECTRICAL ENERGY
SOUND ENERGY	CLOSED CIRCUIT	FRICTION	HYPOTHESIS	GRAVITY
MEDIUM	ABSORB	FREE SPACE	LENS	LIGHT ENERGY
PRISM	COMPLETE PATH	TEXTURE	PARALLEL CIRCUIT	REFLECTION
REFRACTION	THERMAL ENERGY	CIRCUIT	SERIES CIRCUIT	FORCE

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LIGHT ENERGY	CLOSED CIRCUIT	ABSORB	ELECTRICAL ENERGY	SERIES CIRCUIT
MEDIUM	REFRACTION	OPEN CIRCUIT	PARALLEL CIRCUIT	REFLECTION
THERMAL ENERGY	MECHANICAL ENERGY	FREE SPACE	LENS	HYPOTHESIS
GRAVITY	SOUND ENERGY	FORCE	FRICTION	ENERGY
COMPLETE PATH	CIRCUIT	PRISM	TEXTURE	VARIABLE

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FORCE	LENS	HYPOTHESIS	COMPLETE PATH	LIGHT ENERGY
GRAVITY	ELECTRICAL ENERGY	PARALLEL CIRCUIT	MEDIUM	REFLECTION
REFRACTION	VARIABLE	FREE SPACE	ENERGY	SOUND ENERGY
PRISM	FRICTION	CIRCUIT	SERIES CIRCUIT	ABSORB
MECHANICAL ENERGY	TEXTURE	OPEN CIRCUIT	THERMAL ENERGY	CLOSED CIRCUIT

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MEDIUM	SOUND ENERGY	FORCE	OPEN CIRCUIT	ABSORB
PRISM	PARALLEL CIRCUIT	FRICTION	MECHANICAL ENERGY	CLOSED CIRCUIT
TEXTURE	LENS	FREE SPACE	LIGHT ENERGY	GRAVITY
SERIES CIRCUIT	COMPLETE PATH	THERMAL ENERGY	VARIABLE	REFLECTION
CIRCUIT	ENERGY	ELECTRICAL ENERGY	HYPOTHESIS	REFRACTION

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SOUND ENERGY	PARALLEL CIRCUIT	FRICTION	OPEN CIRCUIT	REFRACTION
REFLECTION	MECHANICAL ENERGY	THERMAL ENERGY	CIRCUIT	ELECTRICAL ENERGY
COMPLETE PATH	ENERGY	FREE SPACE	VARIABLE	HYPOTHESIS
PRISM	SERIES CIRCUIT	ABSORB	MEDIUM	LIGHT ENERGY
FORCE	CLOSED CIRCUIT	LENS	TEXTURE	GRAVITY

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LIGHT ENERGY	ABSORB	ELECTRICAL ENERGY	HYPOTHESIS	PARALLEL CIRCUIT
MECHANICAL ENERGY	PRISM	CLOSED CIRCUIT	CIRCUIT	SERIES CIRCUIT
VARIABLE	GRAVITY	FREE SPACE	LENS	REFRACTION
TEXTURE	COMPLETE PATH	MEDIUM	SOUND ENERGY	FRICTION
ENERGY	THERMAL ENERGY	REFLECTION	OPEN CIRCUIT	FORCE

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LENS	HYPOTHESIS	ABSORB	COMPLETE PATH	PRISM
SOUND ENERGY	REFLECTION	VARIABLE	GRAVITY	SERIES CIRCUIT
THERMAL ENERGY	LIGHT ENERGY	FREE SPACE	FRICTION	FORCE
MEDIUM	TEXTURE	PARALLEL CIRCUIT	OPEN CIRCUIT	ELECTRICAL ENERGY
ENERGY	CIRCUIT	REFRACTION	CLOSED CIRCUIT	MECHANICAL ENERGY

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FORCE	TEXTURE	REFLECTION	CLOSED CIRCUIT	PARALLEL CIRCUIT
LENS	OPEN CIRCUIT	MECHANICAL ENERGY	THERMAL ENERGY	ELECTRICAL ENERGY
FRICTION	MEDIUM	FREE SPACE	GRAVITY	LIGHT ENERGY
PRISM	ABSORB	COMPLETE PATH	HYPOTHESIS	ENERGY
REFRACTION	SOUND ENERGY	CIRCUIT	SERIES CIRCUIT	VARIABLE

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MEDIUM	REFLECTION	THERMAL ENERGY	ELECTRICAL ENERGY	COMPLETE PATH
LIGHT ENERGY	GRAVITY	ABSORB	HYPOTHESIS	VARIABLE
LENS	OPEN CIRCUIT	FREE SPACE	CLOSED CIRCUIT	SOUND ENERGY
SERIES CIRCUIT	TEXTURE	ENERGY	REFRACTION	FRICTION
PARALLEL CIRCUIT	MECHANICAL ENERGY	CIRCUIT	FORCE	PRISM

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ABSORB	FRICITION	HYPOTHESIS	SERIES CIRCUIT	FORCE
CIRCUIT	LIGHT ENERGY	VARIABLE	SOUND ENERGY	LENS
ELECTRICAL ENERGY	PRISM	FREE SPACE	COMPLETE PATH	MECHANICAL ENERGY
PARALLEL CIRCUIT	REFLECTION	TEXTURE	MEDIUM	OPEN CIRCUIT
REFRACTION	GRAVITY	CLOSED CIRCUIT	ENERGY	THERMAL ENERGY

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VARIABLE	FRICTION	MECHANICAL ENERGY	MEDIUM	THERMAL ENERGY
CIRCUIT	SOUND ENERGY	ABSORB	ELECTRICAL ENERGY	TEXTURE
LIGHT ENERGY	REFLECTION	FREE SPACE	COMPLETE PATH	GRAVITY
REFRACTION	OPEN CIRCUIT	PARALLEL CIRCUIT	HYPOTHESIS	LENS
CLOSED CIRCUIT	PRISM	SERIES CIRCUIT	FORCE	ENERGY

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VARIABLE	LENS	REFRACTION	FORCE	PRISM
THERMAL ENERGY	TEXTURE	SOUND ENERGY	ABSORB	REFLECTION
OPEN CIRCUIT	SERIES CIRCUIT	FREE SPACE	COMPLETE PATH	HYPOTHESIS
GRAVITY	ELECTRICAL ENERGY	CLOSED CIRCUIT	MEDIUM	FRICTION
ENERGY	LIGHT ENERGY	CIRCUIT	PARALLEL CIRCUIT	MECHANICAL ENERGY

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LENS	CLOSED CIRCUIT	TEXTURE	ABSORB	ELECTRICAL ENERGY
FRICTION	CIRCUIT	COMPLETE PATH	LIGHT ENERGY	MEDIUM
GRAVITY	OPEN CIRCUIT	FREE SPACE	THERMAL ENERGY	REFLECTION
FORCE	SERIES CIRCUIT	SOUND ENERGY	VARIABLE	ENERGY
PRISM	PARALLEL CIRCUIT	REFRACTION	HYPOTHESIS	MECHANICAL ENERGY