

I Know! Bingo!

Water Cycle

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Place the cards in the middle of the group. Pick up a card and read it out loud. All players find the matching word on their own papers and mark it. Put the cards that have been read in a new pile. Take turns reading cards until someone covers four squares in a row. Then the group must check the cards and the words covered to make sure the correct answers are marked. If they are, that player wins the game.

rain	earth material	absorb	everything
precipitation	water vapor	condensation	surface tension
ice	water cycle	water	slope
evaporation	H ₂ O	property	flow

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precipitation	water	absorb	rain
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ice	water cycle	earth material	property
condensation	H ₂ O	slope	flow

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H ₂ O	surface tension	everything	absorb
rain	water vapor	precipitation	property
flow	earth material	water cycle	water

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Write one word from the box in each square. Pick up a card and place it face up where all students can see it. All players find the answer and mark it, but do not say the answer out loud. Put the cards used in a new pile. Take turns turning over cards until someone covers four in a row. Then the group must check the cards and the answers covered to make sure the correct answers are marked. If they are, that player wins the game.

Word Box			
water vapor	H ₂ O	property	water cycle
precipitation	absorb	slope	ice
condensation	earth material	water	rain
evaporation	flow	surface tension	everything

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For grades 3-5; Groups of 2-6
Place the cards in the middle of the group. Pick up a card and read it out loud. All players find the matching word on their own papers and mark it. Put the cards that have been read in a new pile. Take turns reading cards until someone covers four squares in a row. Then the group must check the cards and the words covered to make sure the correct answers are marked. If they are, that player wins the game.

Answer Key

- 1) evaporation
- 2) earth material
- 3) everything
- 4) surface tension
- 5) slope
- 6) water
- 7) flow
- 8) absorb

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Answer Key Continued

- 9) precipitation
- 10) condensation
- 11) water vapor
- 12) water cycle
- 13) ice
- 14) rain
- 15) H₂O
- 16) property

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*Make multiple copies of the blank board for students to fill it in on their own, or make one set of the pre-made boards. You do not need to make copies of both types of boards. Both types are included just to allow you to choose how to want your students to play.

Movement of water into another material; this is when the water soaks into the material

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A substance that is made up or comes from the earth

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A characteristic of a material or object; something that you can observe such as color, smell, or taste

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Movement of water over another material

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A slanted surface

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A liquid earth material made of hydrogen and oxygen; H₂O

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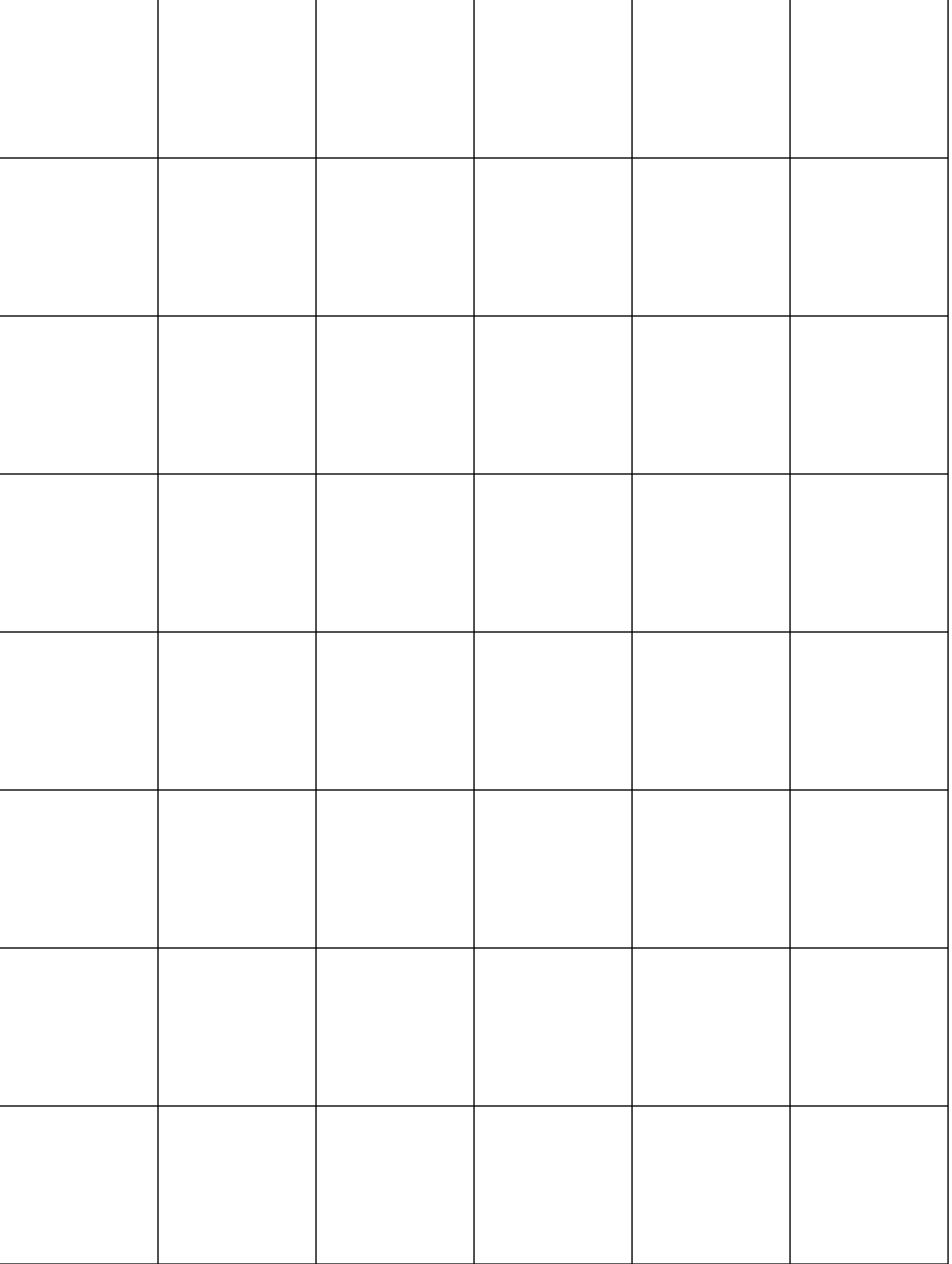
The skin-like surface on water that pulls it together into the smallest possible space

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The process by which a liquid changes into a gas

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<p>The water that falls on Earth as rain, snow, sleet, or hail</p> <p>©2004 Education Inspired 9</p>	<p>The changing of a gas into a liquid</p> <p>©2004 Education Inspired 10</p>
<p>Water in a liquid form</p> <p>©2004 Education Inspired 14</p>	<p>The movement of water from Earth's surface into the air and back to the surface again</p> <p>©2004 Education Inspired 12</p>
<p>Water in a solid form</p> <p>©2004 Education Inspired 13</p>	<p>Water in the form of a gas</p> <p>©2004 Education Inspired 11</p>
<p>A scientific name for water</p> <p>©2004 Education Inspired 15</p>	<p>What needs water to live?</p> <p>©2004 Education Inspired 3</p>



Cut these squares out to use as game pieces, or laminate the game boards & use markers