

## Lesson: How is an ice cube like a crayon?

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<b>freeze</b>	when a liquid turns to solid, like when liquid water freezes to solid ice
<b>ice</b>	water when it is a frozen solid
<b>irreversible</b>	cannot be changed back
<b>liquid</b>	a state of matter, such as water when you can pour it
<b>material</b>	what something is made of, like clay or cardboard
<b>matter</b>	anything that takes up space and has weight; can be in different forms such as solid, liquid, or gas
<b>melt</b>	when a solid turns to liquid, like when solid ice melts to liquid water
<b>observe</b>	to pay close attention to something
<b>property</b>	something you can observe about an object or material
<b>reversible</b>	can be changed back to how it was before
<b>solid</b>	a state of matter, such as water when it is frozen ice
<b>states of matter</b>	the different forms of matter that include solid, liquid, and gas
<b>temperature</b>	how hot or cold something is