

Cooking Up Changes

In the kitchen, something magical happens every day, and it's not just about food tasting delicious; it's also about physical and chemical changes!

Physical Change: Imagine making ice

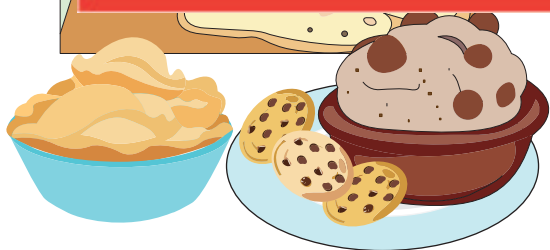
cubes. You pour water into a tray and put it in the



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with a delightful smell. This is a chemical change.

The dough's ingredients combine and change into something new—delicious cookies! Once the cookies are baked, they cannot be changed back into the dough.

- Gladys James

Cooking Up Changes

1) What happens when you freeze water to make ice cubes?

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4) Can you turn the baked cookies back into cookie dough?

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5) Fill in the blanks.

A. When water becomes ice, it changes from a _____ to a _____.

B. When water becomes ice, it doesn't change into something completely

Preview

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