

PHYSICAL OR CHEMICAL CHANGES FILL-IN-THE-BLANKS WORKSHEET

Fill in the blank spaces with either 'Physical' or 'Chemical'

1. A _____ change does not lead to a change in the chemical composition of a substance.
1. A _____ change leads to a new chemical substance forming.
3. Boiling potatoes is a _____ change.
4. Slicing a banana is a _____ change.
5. Cutting a sheet of paper is a _____ change.
6. Baking cake is a _____ change.
7. Melting snow is a _____ change.
8. Cutting an orange is a _____ change.
9. Adding baking powder to scrambled eggs is a _____ change.
10. Melting glass into different shapes is a _____ change.
11. Mixing a cocktail of fruit juice is a _____ change.
12. Rusting of a metal gate is a _____ change.
13. Washing clothes with bleach leads to a _____ change.
14. Bending a metal pole is a _____ change.
15. Boiling water is a _____ change.
16. Molding shapes with play dough is a _____ change.

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Answers

Fill in the blank spaces with either 'Physical' or 'Chemical'

1. A Physical change does not lead to a change in the chemical composition of a substance.
1. A Chemical change leads to a new chemical substance forming.
3. Boiling potatoes is a Chemical change.
4. Slicing a banana is a Physical change.
5. Cutting a sheet of paper is a Physical change.
6. Baking cake is a Chemical change.
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