Reversible or Not?

Grades 1-2 | Physical science | On grade level

Learner: _____ Date: _____

Decide whether the change can usually be undone. Circle REVERSIBLE or NOT REVERSIBLE.

ice melting

REVERSIBLE NOT REVERSIBLE

paper tearing

REVERSIBLE NOT REVERSIBLE

water freezing

REVERSIBLE NOT REVERSIBLE

egg cooking

REVERSIBLE NOT REVERSIBLE

clay reshaping

REVERSIBLE NOT REVERSIBLE

wood burning

REVERSIBLE NOT REVERSIBLE

Grown-up check: melting-reversible by freezing; tearing-not reversible; freezing-reversible by melting; cooking-not reversible; clay reshaping-reversible; burning-not reversible.

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