



Symmetry

Math

Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Half-circle

Equal shares

Line of symmetry

Equal

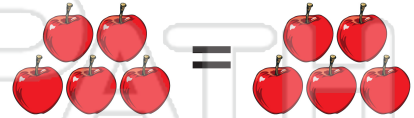
Unequal parts

Symmetry

Line of symmetry

Halves

1. _____ - same amount or quantity



2. _____ - equal parts of a whole



3. _____
circle



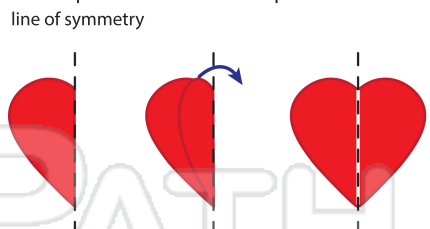
4. _____
some

PREVIEW

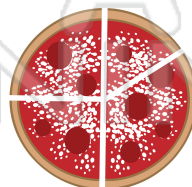
5. _____
parts

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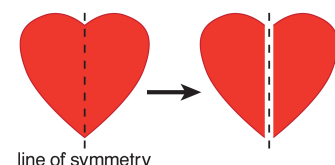
6. _____ - a shape shows symmetry when you fold it in half and the two halves have the same size and shape



7. _____ - not the same amount or size



8. _____ - a line that separates a shape into two matching parts





ANSWER KEY

Match each of the following terms to its definition:

Half-circle

Equal shares

Line of symmetry

Equal

Unequal parts

Symmetry

Line of symmetry

Halves

1. **Equal** - same amount or quantity



2. **Equal shares** - equal parts of a whole



3. Half circle



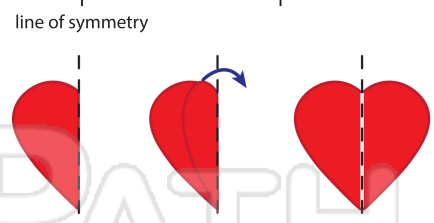
4. Half two e

PREVIEW

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5. Line match

6. **Symmetry** - a shape shows symmetry when you fold it in half and the two halves have the same size and shape



7. **Unequal parts** - not the same amount or size



8. **Line of symmetry** - a line that separates a shape into two matching parts

