



# Fractions Intro

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Grade: Kindergarten

## Part A: Fill in the Blank

Write the missing word or number on each line.

1. A rectangle cut into 2 equal parts has two \_\_\_\_\_.
2. If no one cuts the cake, it is still \_\_\_\_\_.
3. To split a treat fairly, make \_\_\_\_\_ parts.
4. Half of 2 grapes is \_\_\_\_\_ grape.
5. A whole has \_\_\_\_\_ missing pieces.
6. Two \_\_\_\_\_ make one whole.
7. When you fold paper in half, you see 2 \_\_\_\_\_ parts.
8. One half and one half is the same as one \_\_\_\_\_.
9. Cutting a shape into equal \_\_\_\_\_ makes fractions.

## Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

whole pizza	→ _____	nothing eaten yet
half a cookie	→ _____	one of two pieces
equal shares	→ _____	same size for all
two halves	→ _____	makes one whole

**Part A: Fill in the Blank**

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Write the missing word or number on each line.

- 1. A rectangle cut into 2 equal parts has two halves .
- 2. If no one cuts the cake, it is still whole .
- 3. To split a treat fairly, make equal parts.
- 4. Half of 2 grapes is 1 grape.
- 5. A whole has no missing pieces.
- 6. Two halves make one whole.
- 7. When you fold paper in half, you see 2 equal parts.
- 8. One half and one half is the same as one whole .
- 9. Cutting a shape into equal parts makes fractions.

**Part B: Matching**

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Match each item on the left to the correct answer on the right.

- 1. Match each item to its correct answer.

whole pizza	→ <u>nothing eaten yet</u>	nothing eaten yet
half a cookie	→ <u>one of two pieces</u>	one of two pieces
equal shares	→ <u>same size for all</u>	same size for all
two halves	→ <u>makes one whole</u>	makes one whole