



Fractions Intro

Name: _____

Date: _____

Grade: Kindergarten

Part A: Multiple Choice

Circle the best answer for each question.

1. What does equal parts mean?

- A) Different sizes
- B) Same size pieces
- C) No pieces at all
- D) Only one piece

2. If you fold a paper in half, how many parts do you get?

- A) 1
- B) 4
- C) 3
- D) 2

3. Which is true about a whole?

- A) It has been cut in half
- B) It is missing a piece
- C) It has not been split
- D) It has three parts

4. You have 2 crackers and share equally with a friend. How many does each person get?

- A) 2
- B) 0
- C) 3
- D) 1

Part B: Fill in the Blank

Write the correct answer on each line.

1. Splitting a melon into 2 same-size pieces gives you two _____.
2. A _____ circle has not been divided.
3. To be fair, each _____ must be the same size.
4. One half plus one half equals one _____.
5. When parts are not the same size, they are not _____.

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- B) 0
- C) 3
- D) 1

Part B: Fill in the Blank

Write the correct answer on each line.

1. Splitting a melon into 2 same-size pieces gives you two halves .
2. A whole circle has not been divided.
3. To be fair, each share must be the same size.
4. One half plus one half equals one whole .
5. When parts are not the same size, they are not equal .