



Fractions: Halves, Thirds, and Fourths

Name: _____

Date: _____

Grade: Grade 2

Part A: Sort the Words

Sort each word or number into the correct category box.

circle cut in half

square cut unevenly

pizza in 4 equal slices

cake with 3 uneven pieces

pie in 3 equal parts

bread split into 2 unequal pieces

Equal Parts

Not Equal Parts

Part B: Fill in the Blank

Write the missing word or number on each line.

1. A pizza cut into 4 equal pieces shows _____.
2. Two halves make one _____.
3. If a shape has 3 equal parts, each part is one _____.
4. A rectangle split into 2 equal parts shows _____.
5. Four equal parts of a circle are called _____.

Part C: True or False?

Read each statement. Circle True or False.

1. One-half of 8 is 4. True False
2. One-fourth of 12 is 4. True False
3. One-third means 2 parts out of 3. True False
4. A shape must have equal parts to show a fraction. True False

Part A: Sort the Words

Sort each word or number into the correct category box.

circle cut in half square cut unevenly pizza in 4 equal slices cake with 3 uneven pieces
pie in 3 equal parts bread split into 2 unequal pieces

Equal Parts

Not Equal Parts

Part B: Fill in the Blank

Write the missing word or number on each line.

1. A pizza cut into 4 equal pieces shows fourths .
2. Two halves make one whole .
3. If a shape has 3 equal parts, each part is one third .
4. A rectangle split into 2 equal parts shows halves .
5. Four equal parts of a circle are called fourths .

Part C: True or False?

Read each statement. Circle True or False.

1. One-half of 8 is 4. True False
2. One-fourth of 12 is 4. True False
3. One-third means 2 parts out of 3. True False
4. A shape must have equal parts to show a fraction. True False