

Name: _____

Date: _____

Time: ____ : ____ - ____ : ____

Read each question, and tick mark the correct option.

1. Is $100 + 100$ a whole number?

a. Yes

b. No

c. Can't be determined

2. Is $200-200$ a whole number?

a. Yes

b. No.

c. It would be a fraction

3. How would you classify this group of numbers: 3.93 , $93 \frac{1}{2}$, 201.25 , $12,019 \frac{1}{4}$ and 5.50 ?

a. A combination of whole numbers and parts of numbers

b. Whole numbers

c. Odd numbers because the number in the ones place is either a 1, 3, 5, 7, or 9

4. Is 0×0 a whole number?

a. Yes

b. No

c. Can't find

5. Tim has one pizza, Riya has half a pizza and Jim has two pizzas. Whose pizzas do not represent a whole number?

a. Tim's

b. Riya's

c. Jim's