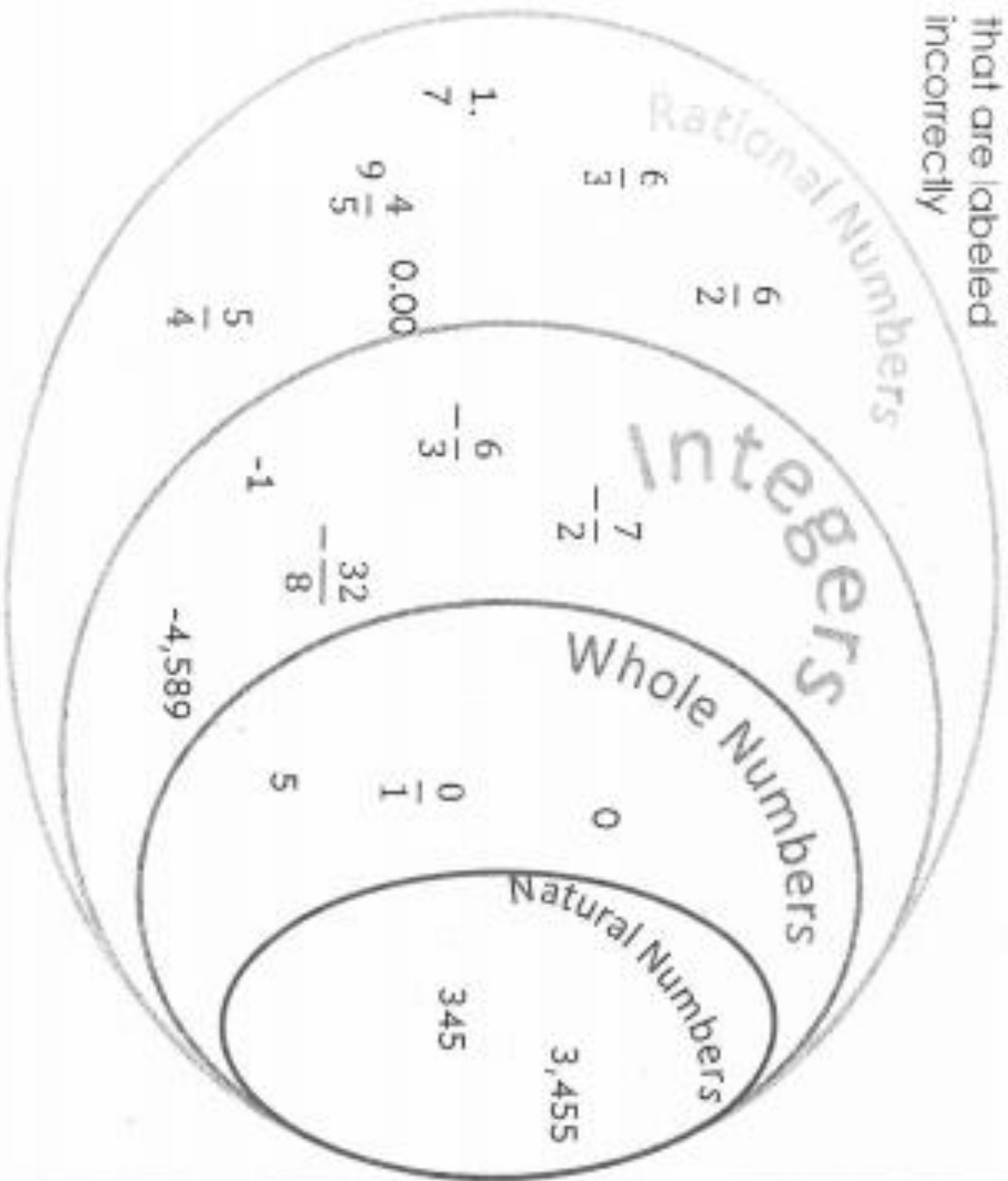


Sheet A

Highlight 5 numbers that are labeled incorrectly



Make sure that numbers are in the most specific category possible (farthest to the right as possible).

Which numbers would you relocate? Why?

Classify Rational Numbers

Which of the following numbers is a rational number but not an integer?

- A. -4
- B. -3.5
- C. $-\frac{24}{8}$
- D. 25

Which statement is not true?

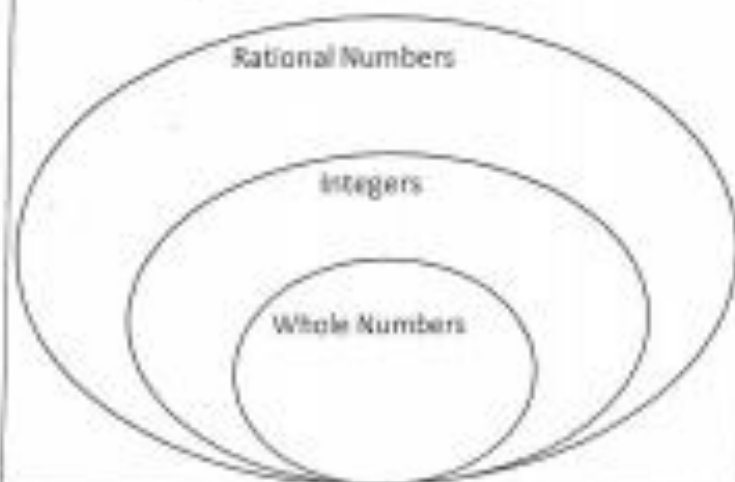
- A. All whole numbers and integers are rational numbers.
- B. All rational numbers can be written as a fraction.
- C. A whole number cannot be written as a fraction.
- D. All integers are whole numbers but not all whole numbers are integers.

Which set of numbers includes 2 integers that are not whole numbers and 2 rational numbers that are not integers?

- A. $\frac{10}{5}$, -4, 3.2, $\frac{1}{2}$
- B. -9.34, 2, $\frac{4}{3}$, -8
- C. $-\frac{4}{8}$, -4.5, 5, $-\frac{9}{3}$
- D. $-\frac{11}{8}$, 4.5, -5, $-\frac{9}{3}$

How does an integer differ from a whole number?

Place $-\frac{12}{9}$ correctly in the Venn Diagram.



Write two whole numbers, two integers that are not whole numbers and two rational numbers that are not integers.