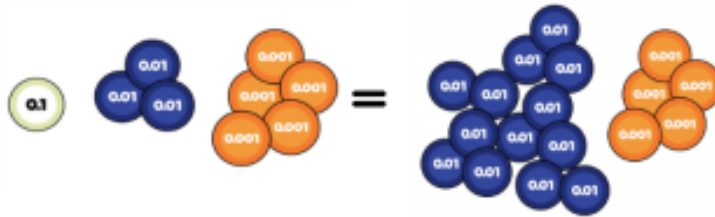


Tim thinks the 2 values below are equal.



Do you agree?

Explain your thinking.

Can you write each amount as a decimal and a fraction?

Can you represent Tim's amount in at least three different ways?

0.394

= 3 tenths, 9 hundredths and 4 thousandths

$$= \frac{3}{10} + \frac{9}{100} + \frac{4}{1000}$$

$$= 0.3 + 0.09 + 0.004$$

Can you write three other ways of saying the numbers below?

0.472

0.529

0.307