0.394

$= 3$ tenths, 9 hundredths and 4 thousandths

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

$= 0.3 + 0.09 + 0.004$

Write these numbers in three different ways:

0.472   0.529   0.307

Four children are thinking of four different numbers.

3.454   4.445

4.345   3.54

Teddy: "My number has four hundredths."
Alex: "My number has the same amount of ones, tenths and hundredths."
Dora: "My number has less ones that tenths and hundredths."
Jack: "My number has 2 decimal places."

Match each number to the correct child.