

Complete the calculations.

a)  $0.64 = 0.6 +$

c)  $0.3 + 0.05 =$

b)  $0.53 = 0.5 +$

d)  $0.06 + 0.8 =$

Match the words to the numerals.

5 ones, 6 tenths and 5 hundredths

0.56

5 tenths and 6 hundredths

60.05

5 ones, 5 tenths and 6 hundredths

5.56

6 tens and 5 hundredths

5.65

Mo is thinking about tenths and hundredths.

In the number 2.49  
the digit 4 represents  
4 tenths or 0.4



What is the value of the digit 4 in each of these numbers?

a) 14.8 \_\_\_\_\_ d) 42.03 \_\_\_\_\_

b) 13.74 \_\_\_\_\_ e) 106.48 \_\_\_\_\_

c) 8.04 \_\_\_\_\_ f) 176.4 \_\_\_\_\_

Alex is thinking of a number.



My number has 3 digits,  
is greater than 1 but less than  
2 and has 3 tenths.

- a) What number could Alex be thinking of?
- b) Write all the possible numbers Alex could be thinking of.

Match each description to the correct number.

My number has the same  
amount of tens and tenths.



Teddy



Amir

My number has one  
decimal place.

My number has two  
hundredths.



Rosie



Eva

My number has six tenths.

46.2

2.64

46.02

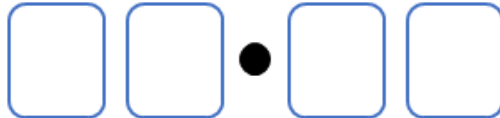
40.46

Working Deeper

Whitney has 4 digit cards.



She needs to place them all in the boxes below.



What's the largest number Whitney can make?

What's the smallest number Whitney can make?

How many different numbers can Whitney make?