



1 2 3 4 5 6 7 8

Natalie is given the number **74,231.01** and must put the numbers in the proper order in the place value chart. Help Natalie by completing the place value chart below with the appropriate numbers.

Ten Thousands	Thousands	Hundreds	Tens	Ones	Tenths	Hundredths	Thousandths
□	□	□	□	□	□	□	□

In place value, the numbers to the left of the decimal point get 10x bigger, while the numbers to the right of the decimal point get 10x smaller. Therefore, the first place value of the number to the left of the decimal point is "ones", while the first place value to the right of the decimal point is "tenths".

1 2 3 4 5 6 7 8 9 0

Reset





Jeremiah has played baseball



for **WELL DONE!** **rs**



(touch the image to enlarge)

the mean number of home runs?

18 ✓

$$12 + 17 + 23 + 19 = 71$$

$$72 \div 4 = 18$$



Reset





Sebastian was out walking his dog when he came across a billboard for a local radio station. The radio station's frequency was 102.5 FM.



(touch the image to enlarge)



What is the number in the:

- a) hundreds place value?
- b) tenths place value?
- c) tens place value?

Touch for Solution



Reset

