

- 1) Complete to make each statement correct.



three ones and five hundredths	<	3.____5
16.77	>	16.7____
70____2	=	seven tens, three tenths and two hundredths
5.69	<	five ones, _____ tenths and nine hundredths

- 2) Grant is comparing these two numbers:

3.19 is the greater number because it has the greatest digit: 9.



3.57

3.19

Explain the mistake Grant has made. What should he have done instead?

- 3) Using only the digits below and only once in each number, write three different numbers with 2 decimal places, that would make each statement correct:

0

2

3

5

6

7

- a) 7.53 <
b) 5.92 >
c) 6.34 <