Input 3 #s –from keyboard

Which number is largest? Smallest? Which one is the middle?

Is n2>n3

n2 is largest, n3 is mid

n3 is largest, n2 is mid

true

true

false

false

false

n1 is smallest

Is n1>n3

n1 is mid, n2 is max, n3 is smallest

false

false

true

true

true

n1 is largest

n3 is mid, and n2 is smallest

n2 is mid, and n3 is smallest

Is n2>n3

n3 is largest, n1 is in the middle, and n2 is the smallest

Is n1>n3

Input 3 numbers: n1, n2, and n3. And verify that they are, in fact, numbers

Is n1>n2