

Let maxNumber represent the biggest number, set it to zero to start
While there are still numbers left in the list
 Look at the next number in the list
 Compare it to the maxNumber
 If next number is smaller than maxNumber
 Set maxNumber to that number
Report maxNumber as the biggest in the list
=====

ANSWER:

At the beginning of the code, we passed a condition that,
Let “maxNumber represent the biggest number” and we want the next number to be
set to the maxNumber.
But the condition is stating if next number is smaller than maxNumber set maxNumber
to that small number, and report maxNumber(equal to smaller number) as biggest
number in the list. Which is logically not correct. It’s suppose to be
 Let maxNumber represent the biggest number, set it to zero to start
While there are still numbers left in the list
 Look at the next number in the list
 Compare it to the maxNumber
 If next number is greater than maxNumber
 Set maxNumber to that number
Report maxNumber as the biggest in the list