Exercise 2

Start

GET n1, n2, n3

IF(n1>n2 and n1>n3)

yes → The greatest is, n1 → END

no → IF(n2>n3 and n2>n1)

yes → The greatest is, n2 → END

no → The greatest is, n3 → END

##Design the algorithm for a program that find the greatest number within given 3 numbers by the user.##

GET
n1
n2
n3

IF (n1>n2 and n1>n3):
   PRINT The greatest is, n1

ELSE:
   IF (n2>n3 and n2>n1):
     PRINT The greatest is, n2

   ELSE:
     PRINT The greatest is, n3