#3

Declare Integer size=12

Declare integer array[size]

Declare integer month

Declare integer year

Declare real totalRainfall

Set totalRainfall=0

Declare Real Rainfall

Declare Real Ammount

For index=0 to size<1

Set size=month

Display “Enter the amount of rain fall this month in inches”

Input Rainfall

Set Rainfall= Rainfall+Ammount

Set totalRainfall=totalRainfall+Rainfall[index]

End For

Display “The total rainfall for this year was” totalRainfall “in.”

Set Average= totalRainfall/size

Display “the average rainfall per month was” Average “in.”

Declare integer highestRainfall

Declare integer lowestRainfall

Set highestRainfall=Rainfallammount[0]

Index=0 to size=1

If Rainfallammount[index]>highestRainfall then

Set highestRainfall=Rainfallammount[index]

Else

Display lowestRainfall

End if

End For

Display lowestRainfall, highestRainfall