

ICS 102 - Home Work 4

Write a java program which does the following:

1. Declares 2, 1 -D integer arrays called **M** and **N**, with 16 elements each.
2. Populates **M** and **N** using Scanner.
3. Prints the sum of all the elements in **M**
4. Prints the maximum and the minimum values in **M**
5. Counts the number of even and the number of odd values in **M**.
6. Copies the distinct values in M into another array called **P**, and then print the values in **P**.
7. Prints all the elements in **P** which are not in **N**.