**Sample Code**

**import** java.util.Scanner;
**public** **class** FormatOutputCols {
 **public** **static** **final** String[] ***arrName*** = **new** String[5];

 **public** **static** **final** **int**[] ***arrAge***= **new** **int**[5];

 **public** **static** **final** **double**[] ***arrMoney***= **new** **double**[5];

 **public** **static** **void** main(String[] args) {

 Scanner in = **new** Scanner(System.***in***);

 **for**(**int** counter=1;counter<=3;counter++){

 System.***out***.print("Enter firstname:");

 String firstName=in.next();

 System.***out***.print("Enter surname:");

 String surName=in.next();

 ***arrName***[counter]=firstName + " " + surName;

 System.***out***.print("Enter age:");

 ***arrAge***[counter]=in.nextInt();

 System.***out***.print("Enter money:");

 ***arrMoney***[counter]=in.nextDouble();

 }

 *printOutput*();

 in.close();

 }

 **public** **static** **void** printOutput(){

 System.***out***.format("%-20s %-10s %-15s\n","Name" ,"Age" ,"Money");

 **for**(**int** counter=1;counter <=3;counter++){

 System.***out***.format("%-20s %-10d €%10.2f%n",***arrName***[counter] ,***arrAge***[counter] ,***arrMoney***[counter]);

 }

 }

}

**Test Data**

