```java
/**
  2 Dim Array Assessment
  Complete the following program.
 */
public class Golf
{
      //Each row stores  rounds of golf for a particular player

      public int[][] scores;

    /**
     * Constructor for objects of class Golf
     */
    public Golf()
    {
      int[][] myScores= { {67, 73, 79},
                          {71, 70, 68},
                           {78, 76, 75}};
        scores = myScores;


    }

    /**
     * Constructor for objects of class Golf
     */

 public Golf( int [][] myScores)
    {

        scores = myScores;

    }

     /**
     * displays the scores in columnar form.  Golfer # is the header for each column
     */
    void displayColumns()
  {
      System.out.println("SCORES");
      System.out.println("0\t1\t2\t3\t4\t5");  //\t will space to the next tab
                              //     marker (for formatting)
      System.out.println("-\t-\t-\t-\t-\t-");


}
    /**
     * returns the total score of a particular player (0 - n)
     */

  int getScore(int player)
  {
      return 999;

  }
```

```java
/**
     * returns the index # of the winner.  That is the golfer with the lowest sum of the
rounds
    */
  int findWinner()

  {
      return 999;
  }

  /**
 *returns the average round of all of the golfers
 *
 */

double  averageRound()
  {
      return 999;
  }

public static void main(String args[])
    {
        Golf masters = new Golf();
         System.out.println("MASTERS1");
        masters.displayColumns();
        System.out.println();

        System.out.println("Player 2's Score is: " + masters.getScore(2));

        System.out.println("Player " + masters.findWinner()  + " is the winner");
        System.out.println("The average score for all of the rounds is : " +
                                                  masters.averageRound());
         System.out.println();
          System.out.println("MASTERS2");
         int[][] scores2= { {73, 72, 71,70},
                            {67, 76, 67, 74},
                            {72, 70, 74, 70},
                            {72, 72, 72, 72},
                            {71, 67, 70, 78},
                            {68, 70, 72, 77}};
      Golf masters2 = new Golf(scores2);

        masters2.displayColumns();
        System.out.println();

        System.out.println("Player 3's Score is: " + masters2.getScore(3));

        System.out.println("Player " + masters2.findWinner()  + " is the winner");
        System.out.println("The average score for all of the rounds is : " +
                                                  masters2.averageRound());


    }



}
```