Some of you find difficulties for Q3 and Q4 of Lab02. Below are further details of the solutions/hints

- For **getRowSumMax()**, the proper coding is as shown below:

```
public int getRowSumMax()
{
        int max=0; //(2)
        for (int y=0;y<10;y++) //(3)
        {
                int sum=0; //(4)
                //(6)
                for(...)
                        sum+=...;
                if (sum>max) //(5)
                        max=sum;
        }
        return max; //(1)
}
```

- For Q4, you may add 2 printing methods in the **Table2dMxSumRowCol** class:
  public void printAllRowsOfMax() //print output like "7 9"
  public void printAllColsOfMax()
  Then the main method can call these methods to compose the output.

  To add commas like "1,7,9", below is a good approach:
          if it is not the first number (use a counter for counting)
                  print a ,
          print the number

Please let me know if you have any further question.

Add oil!
-- Helena