1. Write a method in C# which accepts a two-dimensional integer array as an argument along with two integer arguments which give the number of rows and columns in the array. Your method should return the average of the elements in the array. The following statement is a sample calling statement for your method.

```csharp
int a[,] = {{9, 4, 3, 2}, {4, 23, 32, 45}, {6, 31, 14, 26}};
Console.WriteLine(AddMethod(a, 3, 4));
```

2. The following statement creates a 1-dimensional array and initializes its values. Write a complete method named `FindFirstNegative(a, out n)` where a is the array and n is an int. The method checks the array to find the first negative number. It returns that number in the parameter n. Set n = -1 if there are no negative numbers.

```csharp
int[] a = {0, 1, 2, 3, -5, 7, 9, 0, -11};
```

3. Write a method (started below) which will accept and array `aData` and an integer index. The method will return the difference between the number at the index and the number at index 0. For example, if `aData = {14, 2, 13, 12, 3, 1}` and `n = 2` your program would return -1 since `13 - 14 = -1`.

```csharp
static int LessThanTen(int[] aData, int n)
```