

Saddle point : 2D matrix : minimum in its row & maximum in its column.

11	12	13	14
21	22	23	24
31	32	33	34
*41	42	43	44

```
for (int i = 0; i < arr.Length; i++) {
```

```
    int svj = 0;
```

```
    for (int j = 1; j < arr.GetLength(1); j++) {  
        if (arr[i, j] < arr[i, svj]) {
```

```
            svj = j;
```

```
        }  
    }
```

```
    bool flag = true;
```

```
    for (int k = 0; k < arr.GetLength(0); k++) {
```

```
        if (arr[k, svj] > arr[i, svj]) {
```

```
            flag = false;
```

```
            break;
```

```
        }
```

```
    }
```

```
    if (flag == true) {
```

```
        Console.WriteLine(arr[i, svj]);
```

```
    }
```

```
}
```

```
Console.WriteLine("For while input");
```

```
}
```