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## Rectangles (3)

X26208\_en

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Write a program that prints  $k, n \times m$  rectangles. Print each rectangle in an independent way, fill it up with 9, followed by 8, ... followed by 0, etc.

### Input

The input consists of three natural numbers  $k, n, m$ .

### Output

Print  $k$  rectangles of size  $n \times m$ , filled with 9,8,...0,9,.... Separate two rectangles with an empty line.

#### Sample input 1

```
3 2 6
```

#### Sample output 1

```
987654
321098
```

```
987654
321098
```

```
987654
321098
```

#### Sample input 2

```
2 5 4
```

#### Sample output 2

```
9876
5432
1098
7654
3210
```

```
9876
5432
1098
7654
3210
```

#### Sample input 3

```
5 2 3
```

#### Sample output 3

```
987
654
```

```
987
654
```

```
987
654
```

```
987
654
```

```
987
654
```

**Problem information**

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Generation : 2015-02-17 20:16:48

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