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## Squares (1)

P24080\_en

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Write a program that prints squares with  $n^2$   $n$ 's.

### Input

Input consists of several natural numbers between 1 and 9.

### Output

For every  $n$ , print a square of size  $n \times n$  full of  $n$ 's. Separate two squares with an empty line.

#### Sample input 1

```
3
1
6
```

#### Sample output 1

```
333
333
333

1

666666
666666
666666
666666
666666
666666
```

#### Sample input 2

#### Sample output 2

#### Sample input 3

```
5
```

#### Sample output 3

```
55555
55555
55555
55555
55555
```

### Problem information

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