Looping a Triangle	VM2547:1
*	VM2547:10
**	VM2547:10
***	VM2547:10
****	VM2547:10
*****	VM2547:10
******	VM2547:10
*******	VM2547:10
********	VM2547:10
	VM2547:13
FizzBuzz	
1	VM2547:37
2	VM2547:37
3	VM2547:37
4	VM2547:37
Divisible by 5	VM2547:33
6	VM2547:37
Divisible by 7, but not 5	VM2547:29
8	VM2547:37
9	VM2547:37
Divisible by 5	VM2547:33
11	VM2547:37
12	VM2547:37
13	VM2547:37
Divisible by 7, but not 5	VM2547:29
Divisible by 5	VM2547:33
16	VM2547:37
17	VM2547:37
18	VM2547:37
19	VM2547:37
Divisible by 5	VM2547:33
Divisible by 7, but not 5	VM2547:29
22	VM2547:37
23	VM2547:37
24	VM2547:37
Divisible by 5	VM2547:33
26	VM2547:37
27	VM2547:37
Divisible by 7, but not 5	VM2547:29
29	VM2547:37
Divisible by 5	VM2547:33

29	VM2547:37
Divisible by 5	VM2547:33
31	VM2547:37
32	VM2547:37
33	VM2547:37
34	VM2547:37
Divisible by 7 and by 5	VM2547:25
36	VM2547:37
37	VM2547:37
38	VM2547:37
39	VM2547:37
Divisible by 5	VM2547:33
41	VM2547:37
Divisible by 7, but not 5	VM2547:29
43	VM2547:37
44	VM2547:37
Divisible by 5	VM2547:33
46	VM2547:37
47	VM2547:37
48	VM2547:37
Divisible by 7, but not 5	VM2547:29
Divisible by 5	VM2547:33
51	VM2547:37
52	VM2547:37
53	VM2547:37
54	VM2547:37
Divisible by 5	VM2547:33
Divisible by 7, but not 5	VM2547:29
57	VM2547:37
58	VM2547:37
59	VM2547:37
Divisible by 5	VM2547:33
61	VM2547:37
62	VM2547:37
Divisible by 7, but not 5	VM2547:29
64	VM2547:37
Divisible by 5	VM2547:33
66	VM2547:37
67	VM2547:37

69	VM2547:37
Divisible by 7 and by 5	VM2547:25
71	VM2547:37
72	VM2547:37
73	VM2547:37
74	VM2547:37
Divisible by 5	VM2547:33
76	VM2547:37
Divisible by 7, but not 5	VM2547:29
78	VM2547:37
79	VM2547:37
Divisible by 5	VM2547:33
81	VM2547:37
82	VM2547:37
83	VM2547:37
Divisible by 7, but not 5	VM2547:29
Divisible by 5	VM2547:33
86	VM2547:37
87	VM2547:37
88	VM2547:37
89	VM2547:37
Divisible by 5	VM2547:33
Divisible by 7, but not 5	VM2547:29
92	VM2547:37
93	VM2547:37
94	VM2547:37
Divisible by 5	VM2547:33
96	VM2547:37
97	VM2547:37
Divisible by 7, but not 5	VM2547:29
99	VM2547:37
Divisible by 5	VM2547:33
	VM2547:41

```
n-by-n Grid
```

Size = 5

```
 * *
* * *
 * *
* * *
 * *
```

Size = 10

```
 * * * * *
* * * * *
 * * * * *
* * * * *
 * * * * *
* * * * *
 * * * * *
* * * * *
 * * * * *
* * * * *
```