

### **C. Number**

There are positive integers with the last digit  $N$ . Moving  $N$  to the beginning of the number causes increasing it  $N$  times. For example, number 102564,  $N = 4$ ,  $410256 = 102564 * 4$ . You must find minimal such numbers for  $N = 2, 3, 5, 6, 7, 8, 9$ .

### **Output**

The output contains seven lines with numbers found