## Easy as Cake

Print all integers ranging from 1 to 1000 in reverse order.

# $1 \square \square \square \square \square \square \square \square \square \square \square 1000 \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square$  

## Input

There is no input in this problem.

## $\square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square \square$

## Output

Sample output shows only a portion of the output. The dots are there just to signify that there are many lines in between.
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## Example

Output:
1000
999
998

