## Digits of e

In this problem you have to find as many digits of $E$ as possible.

## Input

There is no input for this problem

## Output

Output must contain as many digits of $E$ as possible (max $=1000000$ )

## Score

The score awarded to your program will be the first position of digit where first difference occured.

## Example

## Output:

2.7182
will be awarded with 6 points.

