

Lyndon's Golf Contest 1 P6 - Alphanumeric Perl

Time limit: 2.0s **Memory limit:** 256M

It is a well-known fact that Perl programs tend to be unreadable. The confusing symbols and obscure syntax make code written in Perl nearly impossible to understand. That is why, in this problem, you will be asked to write a Perl program that *only* uses alphanumeric characters and spaces. More specifically, your program should output `DMOJ` 10 times, each on a separate line.

Note: You may only submit to this problem in Perl.

Input Specification

There is no input.

Output Specification

Output the text below (with a trailing newline):

```
DMOJ
DMOJ
DMOJ
DMOJ
DMOJ
DMOJ
DMOJ
DMOJ
DMOJ
DMOJ
DMOJ
```

Scoring

Your score will be computed based on the **length of your source code**, the shorter the better. For an L -byte program,

- if $L \leq 27$, you will receive the full 100 points.
- if $28 \leq L$, you will receive $\lfloor 2^{0.09(100-L)} \rfloor$ points.