

## DECIMAL TO BINARY

### CHALLENGE DESCRIPTION:

You are given a decimal (base 10) number, print its binary representation.

### INPUT SAMPLE:

Your program should accept as its first argument a path to a filename containing decimal numbers greater or equal to 0, one per line.

Ignore all empty lines.

For example:

```
2
10
67
```

### OUTPUT SAMPLE:

Print the binary representation, one per line.

For example:

```
10
1010
1000011
```