

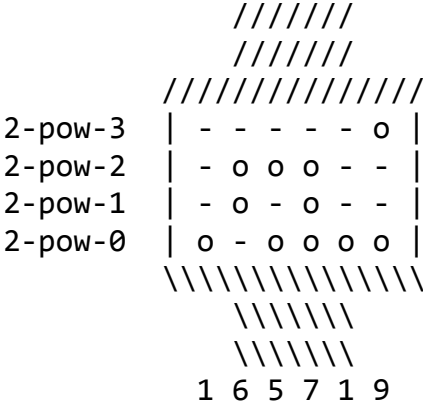
# 7 My binary watch

3 points

### Introduction

Your friend is a pain in the neck and, since he does not like wearing a watch, he is constantly grabbing your arm to check the time. You are fed up with him and want to take advantage of you being a programmer (he is not) and have decided to implement your own binary watch so that he quits using yours.

The way a binary watch works is by representing the digits of the time in a binary way, as in the image, where you can see how to code 16:57:19



Each column of LED's represents the digit of the time. There are six columns, one each for digit. The rows represent the 2-pow value. For instance, 7 in binary is 111 so it is represented as -ooo reading from top to bottom.

### Input

A time in 24h format  
23:59:59

### Output

A graphic representation of what the watch would show  
 - - - o - o  
 - - o - o -  
 o o - - - -  
 - o o o o o

