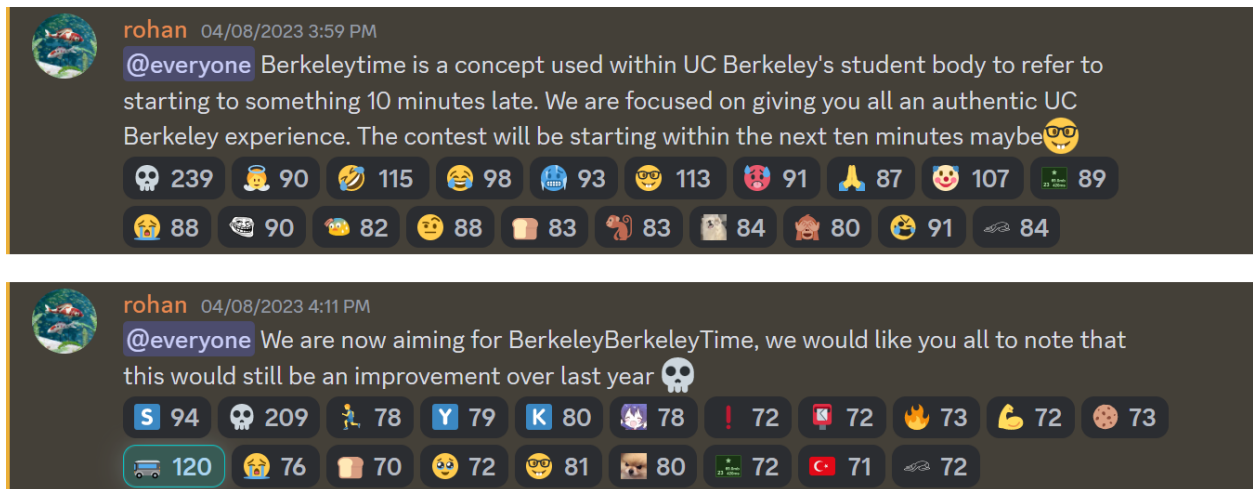# Problem 1: berkeleytime
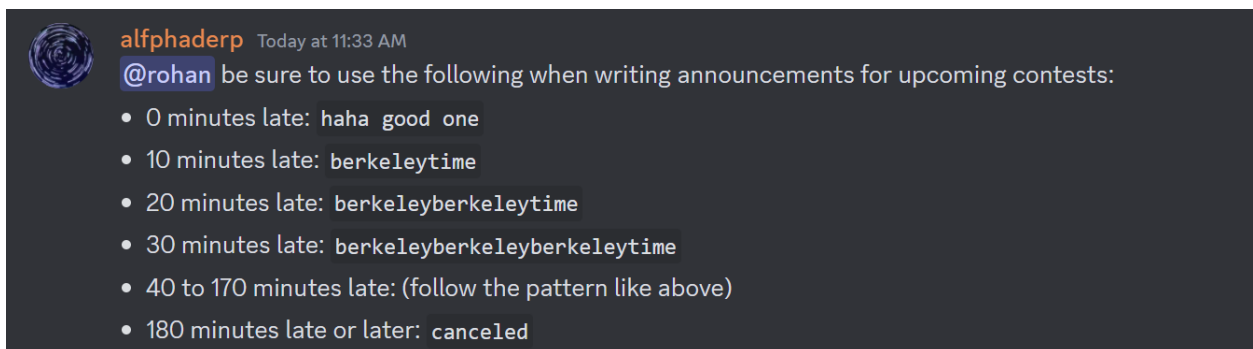# 3 Points

Problem ID: `berkeleytime`

Rank: `1`

Introduction

Problem Statement

The contest will start N minutes late, where N is a multiple of 10. Output the appropriate text rohan should use for the start time based on the following message from alfphaderp:

*Note: Templates are available for this problem—and **all other problems in this contest**—in Python, Java, and C++! Find them in the* [contest.zip provided at the start of the contest](#)*. Templates handle input and output for you, so you can just fill out a single function!*

Input Format

The first line of the input contains a single integer T denoting the number of test cases that follow. Each test case is described in a single line containing a single integer N denoting the number of minutes the contest will start late.

Output Format

For each test case, output a single line containing the appropriate text for the start time.

Constraints

$1 \leq T \leq 100$
$0 \leq N \leq 500$
N is guaranteed to be a multiple of 10.

Sample Test Cases

Sample Input

```
6
20
500
180
80
30
0
```

Sample Output

```
berkeleyberkeleytime
canceled
canceled
berkeleyberkeleyberkeleyberkeleyberkeleyberkeleyberkeleyberkeleytime
berkeleyberkeleyberkeleytime
haha good one
```

Sample Explanations

Test Case #1:

The contest will start at a very reasonable and acceptable N = 20 minutes late, which is honestly very forgivable given all the work that goes into organizing a contest. If I were a student and a contest I was taking part in only started twenty minutes late I'd be okay with it. The twenty-minute period consists of two short ten-minute periods, resulting in `berkeley` repeating twice. Finally, `time` is added to the end, resulting in the following output: `berkeleyberkeleytime`

Test Case #2:

The contest will start 500 minutes late, which exceeds 180 minutes. Thus, the output is: `canceled`

Test Case #6:

I didn't know we had a comedian in the house.

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