

POTD13.1. Problem of the Day #13

## Download and Extract

An initial setup of files is provided to you via a shell script: [Download potd-q13](#)

Using a terminal, extract the initial files by running the shell script you just downloaded (you will need to navigate to the directory where you saved the file):

```
sh potd-q13.sh
```

Your files for this problem will be in the potd-q13 directory.

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### The Problem

In `potd.h`, write a templated function `more` which takes in two variables of the same type and returns whichever variable is greater than (`>`) the other.

You will also need to update the `Food` class in order for `more` to be able to be called properly.

### Expected Output

```
We have more apples.
```

---

## Upload Solution

Drop files here or click to upload.  
Only the files listed below will be accepted—others will be ignored.

Files

✓

Food.cpp

uploaded

Show preview ▾

✓

potd.h

uploaded

Show preview ▾

Save & Grade

Save only

Submitted answer

correct: 100%

i

hide ^

Submitted at 2019-02-11 21:48:51 (CST)

Files

✓

Food.cpp

uploaded

Show preview ▾

✓

potd.h

uploaded

Show preview ▾

Score: 1/1 (100%)

Test Results

✓ [1/1] Test that more works.

▾

POTD 13

Total points:

1/1

Score:

0%

Question

Value:

1

History:

1

Awarded points:

1/1

Report an error in this question

Previous question

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