

Did You Learn Anything From the
Calendar program?

Suppose you are just starting a program (or a function that is part of a larger program) and you are stuck. What is a good way to start?

- A. Wait for inspiration
- B. Ask someone
- C. Write something, even if it isn't correct, to get started.
- D. Write a comment about what the program or function is supposed to do.

What should be the first function you write for a program?

A. `main()`

B. The first one you think of

C. The easiest one

D. The one that does everything in the program

What should be the first thing you write after `main()`?

- A. The first one you think of
- B. Whatever is called in `main()`
- C. The easiest one
- D. The most important one

Suppose you see a call to a function like this:

```
num = totalDays(m, d, y)
```

What can you say about totalDays() ?

- A. totalDays is a variable
- B. totalDays is a function that takes 3 arguments and returns a number
- C. totalDays is a function that takes 3 arguments and prints a number
- D. totalDays is the same as num

Suppose you see a call to a function like this:

```
solveProblem(x, y)
```

What can you say about solveProblem()?

- A. It solves a problem based on arguments x and y and returns the answer.
- B. It solves a problem based on x and y, but it does not return the answer
- C. It solves a problem based on x and y and prints the answer
- D. It solves a problem based on x and changes y to the solution of the problem.