

1. How is a string defined in C?
2. Which C function would I use to determine the size of a variable in bytes?
 - (a) size
 - (b) howbig
 - (c) bytes
 - (d) sizeof
3. Evaluate the following boolean expression: $!(y > x) \ || \ (!x > y)$ given the following declarations:

```
int x = 0;
int y = 1;
```
4. Write a small C program that takes the names and birthdays (formatted as mm/dd/yyyy) of two individuals as input. Output the name of the person who was born second. If they have the same birthday, output `=twins=`.
5. Write a C declaration statement of an array of doubles that has a maximum size of 5, initialized with the list 2.3, 2.6, 2.2, 2.1, 2.9.

BONUS: Define and initialize the string "BONUS" in two different ways.