

Programming Exercise 3.1

Variables Names

Purpose. Learn how to name variables for use in a C++ program. Variable names must follow the naming rules for C++ “identifiers”, but they also should be descriptive of whatever values they are created to store.

Requirements.

1. Use a word-processor program, like Word or Pages, to create a file named **MyVariableNames.docx**, with these *ten* words in a list:
2. Create and write down a variable name to represent your dog’s age.
3. Create and write down a variable name to represent your cat’s name.
4. Create and write down a variable name to represent a day of the week.
5. Create and write down a variable name to represent today’s high temperature.
6. Create and write down a variable name to represent a book title.
7. Create and write down *5 more* variables names to store values of your choosing, with names that describe the values they store.

Example. For example, write:

```
...  
myFavoriteColor  
aTestScore  
...
```