Assinment 2

Ans1. 4.5, 3.0, -0.0

Ans2. dynamic, static, define, is, this, super.

Ans3. Variable name **cannot start with a digit**.

Ans4. No

Ans5. These variables are created when entered into the block or the function is called and destroyed after exiting from the block or when the call returns from the function. The scope of these variables exists only within the block in which the variable is declared.

Ans6. Dennis Ritchie

Ans7. C came into being in the years **1969-1973**, in parallel with the early development of the Unix operating system; the most creative period occurred during 1972.

Ans8. **C** is a high-level language. C is not a "portable assembly language" or any type of assembly language. It is a portable high-level language,. C is not a "low-level language." Machine language and assembly language are low-level languages.