- 1. List three C primitive data types and their sizes in computer memory.
- 2. Which data type should be used if computations are being done that require a high degree of precision?
- 3. Explain the function of each of the three statements in a C for loop.
- 4. Explain in words what a string is in C.
- 5. Explain the difference between a statically typed program language and a dynamically typed program language.