1. Java is a sequential language, thus, the order of expressions are important. How does a java program read the lines?
   a. In a program, the lines are executed from top to bottom, and within the same line, assignments are executed from left to right.
   b. In a program, the lines are executed from bottom to top, and within the same line, assignments are executed from left to right.
   c. In a program, the lines are executed from top to bottom, and within the same line, assignments are executed from right to left.
   d. In a program, the lines are executed from top to bottom, and within the same line, it all depends on what is being asked from the program.
2. Increment Operations are written as
   a. i++
   b. I+
   c. i+=
3. What is the output of the following code snippet?
   ```
   int num = false?30:40;
   System.out.println(num);
   ```
   a. 30
   b. 40
   c. 0
   d. Compiler error
4. One reason why a "NoSuchMethodError" can occur is when you are
   a. executing a method with proper syntax and structure.
   b. executing a class file that does not exist.
   c. Executing a class file that does not have a main method
   d. compiling a java file with javac.
5. The software development process consists of (in order) :
   ● Analysis, design, static, design, deployment, implementation, and readiness
   ● Problem definition, design, development, deployment
   ● Coding, analysis, design, implementation, deployment, and maintenance
   ● Problem definition, design, implementation, testing, release and maintenance