**Chapter 7 Concept Quiz**

Determine whether each of the following statements is true or false. If a statement is false, please explain why.

1. Exception handling is always necessary.
2. Statements in catch block may not be executed if try block doesn’t throw any exception.
3. Finally block will be executed if catch block is not executed.
4. The parameters to the catch block can be any types of Throwable class.
5. Runtime exceptions must be handled or declared in program.
6. Throw statement creates an instance of a specified type of exception.
7. For unchecked exceptions, we can also just perform condition check instead of using try-catch block.
8. Throw statement can’t be written in catch block.

**Answers to the Quiz**

1. **False**. Sometimes condition check can fulfill error prevention.
2. **True**.
3. **False.** Finally block is always executed.
4. **False**. The parameters to the catch block can be subtypes of Throwable class excluding Errors.
5. **False**. Runtime exceptions are unchecked exceptions.
6. **True**.
7. **True**.
8. **False**. Catch block can also throw exception.