1. What is Programming language.

 Ans: A programming language is a vocabulary and set of grammatical rules for instructing a computer or computing device to perform specific tasks.

2. why do we need a programming language.

 Ans: Programming languages use classes and functions that control commands. The reason that programming is so important is that it directs a computer to complete these commands over and over again, so people do not have to do the task repeatedly.

3. what are the features of java.

Ans:

* Simple.

* Object-Oriented.

* Platform Independent.

* Portable.

* Robust.

* Secure.

* Interpreted.

* Multi-Threaded.

4. what is an Object.

Ans: A Java object is a member (also called an instance) of a Java.

5. what is a class.

Ans: In object-oriented programming, a class is an extensible program-code-template for creating objects, providing initial values for state and implementations of behavior.

6. Explain about the main() method in java.

Ans: The Java main method is usually the first method you learn about when you start programming in Java because its the entry point for executing a Java program.