

**Q1. What is the Lambda Expression of Java 8?**

**A1. Lambda Expression is just an anonymous function. That means the function which doesn't have the name, return type and access modifiers.**

**Eg :-     (a, b) -> System.out.println(a+b);**

**Q2. Can you pass Lambda Expressions to a method? When?**

**A2. Yes. If we need to pass a lambda expression as an argument, the type of parameter receiving the lambda expression argument must be of a functional interface type.**

**Q3. What is the Functional Interface in Java 8.**

**A3. If an Interface contains only one abstract method, such types of interfaces are called Functional Interfaces and the method is called Functional Method.**

**Q4. Why do we use Lambda Expression in Java?**

**A4. We use Lambda Expression in Java to Implement Functions which consist of only one line of code may not be reused.**

**Q5. Is it mandatory for a Lambda Expression to have parameters?**

**A5. No, It is not mandatory for Lambda Expression to have parameters.**