

```
package lib2;

interface Task {
    void process();
}

public class LambdaDemo {
    public static void print() {
        for(int i = 1; i <= 5; i ++){
            System.out.println(i);
        }

        public static void main(String[] args) {
            Task t1 = () -> System.out.println("Task1");
            t1.process();
            //System.out.println(t1.getClass());

            // Lambda Block
            Task t2 = () -> {
                for(int i = 1; i <= 5; i ++){
                    System.out.println(i);
                }
            };
            t2.process();

            // Method reference

            Task t3 = LambdaDemo::print;
            t3.process();

        }
    }
}
```