```
class ReadTheFile {
    static void print() { //Line 4 //ducking logic is required
        throw new IOException(); //Line 5
    }
}
public class Test {
    public static void main(String[] args) { //Line 10
        ReadTheFile.print(); //Line 11 //handling code is required
        //Line 12
    }
}
```

A. replace Line 4 with static void print() throws Exception ✓
B. replace Line 4 with static void print() throws Throwable ✗
C. replace Line 10 with public static void main(String[] args) throws IOException ✗

D. Surround Line 11 with
        try{
            ReadTheFile.print();
        }catch(IOException | Exception e){} ✗
E. Surrond Line 11 with
        try{
            ReadTheFile.print(); ✓
        }catch(Exception e){}
F. Surrond Line 11 with
        try{
            ReadTheFile.print();
        }catch(IOException e){} ✗
```