## 1. 실습1 Shapes.java

```
class oval implements Shape {
private int x, y; // 가로 x, 새로 y인 작사각형에 내전하는 타현
goverride
public double getArea() {
   return x * y;
```

```
■ Console ×

<terminated> Shapes [Java Application] C:\(\mathbb{H}\)Program Files\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\(\mathbb{H}\)Java\
```

## 2. 실습2 IteratorTest.java

```
■ Console ×

<terminated> IteratorTest [Java Application] C:\(\pi\)Programext()가 반환하는 값: 2
next()가 반환하는 값: 3
next()가 반환하는 값: 4
next()가 반환하는 값: 5
next()가 반환하는 값: 5
next()가 반환하는 값: 7
next()가 반환하는 값: 7
next()가 반환하는 값: 9
next()가 반환하는 값: 9
next()가 반환하는 값: 10
next()가 반환하는 값: Jack
next()가 반환하는 값: Jack
next()가 반환하는 값: Queen
next()가 반환하는 값: Queen
next()가 반환하는 값: King
next()가 반환하는 값: Ace
```

## 3. 실습 3 DictionaryApp.java

