

//Theo Parker

```
import stanford.karel.*;
```

```
public class SpringTime extends Karel {
```

```
    public void run()
```

```
    {
```

```
        for (int i =0; i <5; i++){
```

```
            findStump();
```

```
            ascendStump();
```

```
            makeFlower();
```

```
            descendStump();
```

```
        }
```

```
    }
```

```
    public void findStump(){
```

```
        while(frontIsClear()){
```

```
            move();
```

```
        }
```

```
    }
```

```
    public void ascendStump(){
```

```
        turnLeft();
```

```
        while(rightIsBlocked()){
```

```
            move();
```

```
        }
```

```
    }
```

```
    public void makeFlower(){
```

```
        putBeeper();
```

```
        move();
```

```
        putBeeper();
```

```
        turnRight();
```

```
        move();
```

```
        putBeeper();
```

```
        turnRight();
```

```
        move();
```

```
        putBeeper();
```

```
    }
```

```
    public void turnRight(){
```

```
        for (int i =0; i <3; i++){
```

```
            turnLeft();
```

```
        }
```

```
    }
```

```
    public void descendStump(){
```

```
        while (frontIsClear()){
```

```
            move();
```

```
        }
```

```
        turnLeft();
```

```
    }
```

```
}
```