



```

public interface Measurable {
    int measure();
}

```

```

public interface Moveable {
    void move();
}

```

```

public class Wall implements Measurable {
    private int height;
    private int length;

    public Wall(int height, int length) {
        this.height = height;
        this.length = length;
    }

    @Override
    public int measure() {
        return height * length;
    }
}

```

```
public class Word implements Measurable {  
    private String word;  
  
    public Word(String word ) {  
        this.word = word;  
    }  
    @Override  
    public int measure() {  
        return word.length();  
    }  
}
```