

## Java

```
class Solution {
    public String[] splitMessage(String message, int limit) {

    }
}
```

---

## JavaScript

```
/**
 * @param {string} message
 * @param {number} limit
 * @return {string[]}
 */
var splitMessage = function(message, limit) {

};
```

---

## TypeScript

```
function splitMessage(message: string, limit: number): string[] {

};
```

---

## C++

```
class Solution {
public:
    vector<string> splitMessage(string message, int limit) {

    }
};
```

---

## C#

```
public class Solution {
    public string[] SplitMessage(string message, int limit) {

    }
}
```

---

## Kotlin

```
class Solution {
    fun splitMessage(message: String, limit: Int): Array<String> {

    }
}
```

```
}
```

**Go**

```
func splitMessage(message string, limit int) []string {
```

```
}
```