```
Java
class Solution {
    public String betterCompression(String compressed) {
JavaScript
* @param {string} compressed
* @return {string}
var betterCompression = function(compressed) {
};
TypeScript
function betterCompression(compressed: string): string {
};
C++
class Solution {
public:
```

```
string betterCompression(string compressed) {
};
C#
public class Solution {
   public string BetterCompression(string compressed) {
Kotlin
class Solution {
   fun betterCompression(compressed: String): String {
Go
func betterCompression(compressed string) string {
```