```
Java
class Solution {
    public int[] successfulPairs(int[] spells, int[] potions, long success) {
JavaScript
 * # @param {number[]} spells
* # @param {number[]} potions
* # @param {number} success
* @return {number[]}
var successfulPairs = function(spells, potions, success) {
};
TypeScript
function successfulPairs(spells: number[], potions: number[], success: number): number[] {
};
C++
```

```
class Solution {
public:
   vector<int> successfulPairs(vector<int>& spells, vector<int>& potions, long long success) {
};
C#
public class Solution {
    public int[] SuccessfulPairs(int[] spells, int[] potions, long success) {
Kotlin
class Solution {
   fun successfulPairs(spells: IntArray, potions: IntArray, success: Long): IntArray {
Go
func successfulPairs(spells []int, potions []int, success int64) []int {
```