```
Java
class Solution {
    public int[] missingRolls(int[] rolls, int mean, int n) {
JavaScript
 * @param {number[]} rolls
* @param {number} mean
* @param {number} n
* @return {number[]}
var missingRolls = function(rolls, mean, n) {
};
TypeScript
function missingRolls(rolls: number[], mean: number, n: number): number[] {
};
C++
```

```
class Solution {
public:
   vector<int> missingRolls(vector<int>& rolls, int mean, int n) {
};
C#
public class Solution {
    public int[] MissingRolls(int[] rolls, int mean, int n) {
Kotlin
class Solution {
   fun missingRolls(rolls: IntArray, mean: Int, n: Int): IntArray {
Go
func missingRolls(rolls []int, mean int, n int) []int {
```