Java

```java
/**
 * // This is MountainArray's API interface.
 * // You should not implement it, or speculate about its implementation
 * interface MountainArray {
 *     public int get(int index) {}
 *     public int length() {}
 * }
 */

class Solution {
    public int findInMountainArray(int target, MountainArray mountainArr) {

    }
}
```

JavaScript

```javascript
/**
 * // This is the MountainArray's API interface.
 * // You should not implement it, or speculate about its implementation
 * function MountainArray() {
 *     @param {number} index
 *     @return {number}
 *     this.get = function(index) {
 *         ...
 *     };
 *
 *     @return {number}
 *     this.length = function() {
```

```
 *           ...
 *       };
 * };
 */

/**
 * @param {number} target
 * @param {MountainArray} mountainArr
 * @return {number}
 */
var findInMountainArray = function(target, mountainArr) {

};
--------------------------------------------------------------------
```

C++

```cpp
/**
 * // This is the MountainArray's API interface.
 * // You should not implement it, or speculate about its implementation
 * class MountainArray {
 *   public:
 *     int get(int index);
 *     int length();
 * };
 */

class Solution {
public:
    int findInMountainArray(int target, MountainArray &mountainArr) {

    }
```

```
};
```

C#

```csharp
/**
 * // This is MountainArray's API interface.
 * // You should not implement it, or speculate about its implementation
 * class MountainArray {
 *     public int Get(int index) {}
 *     public int Length() {}
 * }
 */

class Solution {
    public int FindInMountainArray(int target, MountainArray mountainArr) {

    }
}
```