

Java

```
class SORTracker {  
    public SORTracker() {  
    }  
  
    public void add(String name, int score) {  
    }  
  
    public String get() {  
    }  
}  
  
/**  
 * Your SORTracker object will be instantiated and called as such:  
 * SORTracker obj = new SORTracker();  
 * obj.add(name,score);  
 * String param_2 = obj.get();  
 */
```

JavaScript

```
var SORTracker = function() {  
  
};  
  
/**
```

```

* @param {string} name
* @param {number} score
* @return {void}
*/
SORTracker.prototype.add = function(name, score) {

};

/**
 * @return {string}
 */
SORTracker.prototype.get = function() {

};

/**
 * Your SORTracker object will be instantiated and called as such:
 * var obj = new SORTracker()
 * obj.add(name,score)
 * var param_2 = obj.get()
 */

```

TypeScript

```

class SORTracker {
    constructor() {

    }

    add(name: string, score: number): void {

```

```

    }

    get(): string {
    }
}

/**
 * Your SORTracker object will be instantiated and called as such:
 * var obj = new SORTracker()
 * obj.add(name,score)
 * var param_2 = obj.get()
 */

```

C++

```

class SORTracker {
public:
    SORTracker() {

    }

    void add(string name, int score) {

    }

    string get() {

    }
};

```

```
/**
 * Your SORTracker object will be instantiated and called as such:
 * SORTracker* obj = new SORTracker();
 * obj->add(name,score);
 * string param_2 = obj->get();
 */
```

C#

```
public class SORTracker {

    public SORTracker() {

    }

    public void Add(string name, int score) {

    }

    public string Get() {

    }

}
```

```
/**
 * Your SORTracker object will be instantiated and called as such:
 * SORTracker obj = new SORTracker();
 * obj.Add(name,score);
 * string param_2 = obj.Get();
 */
```

Kotlin

```
class SORTracker() {  
    fun add(name: String, score: Int) {  
    }  
    fun get(): String {  
    }  
}  
  
/**  
 * Your SORTracker object will be instantiated and called as such:  
 * var obj = SORTracker()  
 * obj.add(name,score)  
 * var param_2 = obj.get()  
 */
```

Go

```
type SORTracker struct {  
  
}  
  
func Constructor() SORTracker {
```

```
}
```

```
func (this *SORTracker) Add(name string, score int) {
```

```
}
```

```
func (this *SORTracker) Get() string {
```

```
}
```

```
/**
```

```
 * Your SORTracker object will be instantiated and called as such:
```

```
 * obj := Constructor();
```

```
 * obj.Add(name,score);
```

```
 * param_2 := obj.Get();
```

```
 */
```
