```
Java
class Logger {
    public Logger() {
    }
    public boolean shouldPrintMessage(int timestamp, String message) {
/**
 * Your Logger object will be instantiated and called as such:
* Logger obj = new Logger();
* boolean param 1 = obj.shouldPrintMessage(timestamp,message);
JavaScript
var Logger = function() {
};
/**
 * # @param {number} timestamp
* @param {string} message
 * @return {boolean}
```

Logger.prototype.shouldPrintMessage = function(timestamp, message) {

```
};
/**
 * Your Logger object will be instantiated and called as such:
* var obj = new Logger()
* var param_1 = obj.shouldPrintMessage(timestamp,message)
*/
TypeScript
class Logger {
   constructor() {
    }
    shouldPrintMessage(timestamp: number, message: string): boolean {
/**
 * Your Logger object will be instantiated and called as such:
* var obj = new Logger()
* var param 1 = obj.shouldPrintMessage(timestamp,message)
 */
```

C++

```
class Logger {
public:
   Logger() {
    }
   bool shouldPrintMessage(int timestamp, string message) {
};
/**
 * Your Logger object will be instantiated and called as such:
* Logger* obj = new Logger();
* bool param_1 = obj->shouldPrintMessage(timestamp,message);
 */
C#
public class Logger {
   public Logger() {
    }
   public bool ShouldPrintMessage(int timestamp, string message) {
/**
```

```
* Your Logger object will be instantiated and called as such:
* Logger obj = new Logger();
* bool param 1 = obj.ShouldPrintMessage(timestamp,message);
 */
Kotlin
class Logger() {
   fun shouldPrintMessage(timestamp: Int, message: String): Boolean {
    }
}
 * Your Logger object will be instantiated and called as such:
* var obj = Logger()
* var param 1 = obj.shouldPrintMessage(timestamp,message)
Go
type Logger struct {
}
func Constructor() Logger {
```

```
func (this *Logger) ShouldPrintMessage(timestamp int, message string) bool {

/**
 * Your Logger object will be instantiated and called as such:
 * obj := Constructor();
 * param_1 := obj.ShouldPrintMessage(timestamp,message);
 */
```