







### \*svnc

## 1na\*









# ptr<synchroniz

int tid) nc s,

## t global st

 $\lambda$ 



(std::sh

### return Si

## e<std::string>> s

























































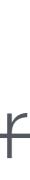
























































































#### (data: &Mut

# guard.push\_str("00");





### ut guard = data.loc

## entr

#### read id, \*guard);

11 Ψhr n

ing>, thread id: i32) {

```
().unwrap();
```



```
{}"
d
  {}:
             •
```





















































































































