



Problems: Nested Printers



```
void entry_point (std::shared_ptr<synchronized_value<std::string>> sync_s, int tid)
{
    apply ([tid] (auto& s) {
        //...
        return s;
    },
    *sync_s);
}

int main()
{
    //...
    auto s = std::make_shared<synchronized_value<std::string>> ("Hello threads");
    //...
}
```

```
struct node
```

```
{
```

```
    node*  next;
```

```
    node*  prev;
```

```
};
```


Primitives: Nested Printers

Principles: this Printers





```
auto s = std::make_shared<syncronized_val<std::string>>("Hello threads");
```



review is:

app1y([tid] (auto&s)) {

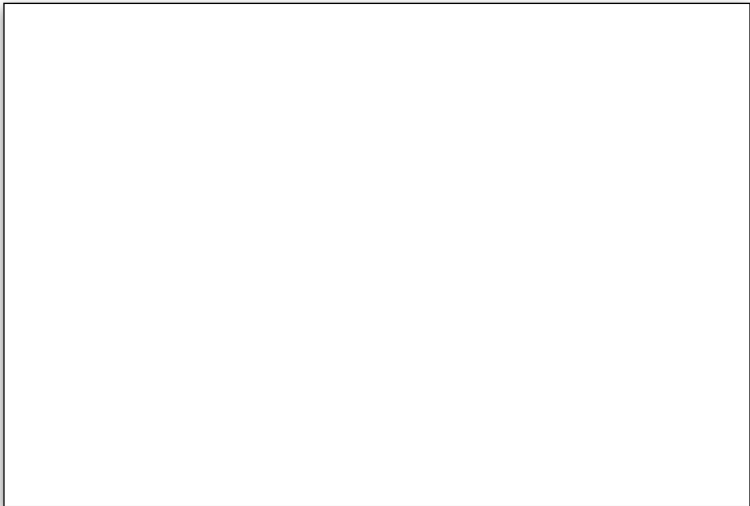






```
void entry_point(std::shared_ptr<syncronized_value<std::string>> sync_s, int tid)
```

int main()



node *next;

node* prev;



stirring in order







```
threads.push_back(sf::Thread(sf::Thread::push_back(entry_ptr, auto(i)));
```

42