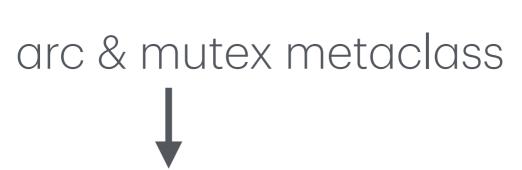




```
class person(mutex, arc)
public:
   //...
```







```
class person(mutex, arc)
{
public:
    //***
```



```
void entry_point (std::shared_ptr<person> p, int tid)
{
    p.set_first_name ("\black");
    std::println ("{} {}", p.get_first_name(), tid);
}
int main()
{
    auto p = std::make_shared<person> ("Hello threads");
    //...
}
```