85

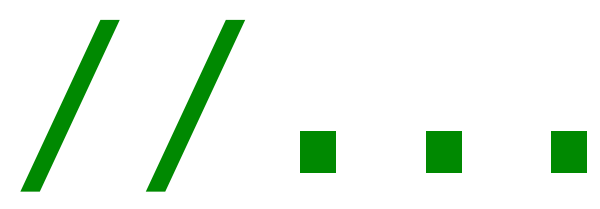
```
template<typename T>
class cow_vector
{
public:
    class inout
    {
```

```
    //... rest of class as before
```

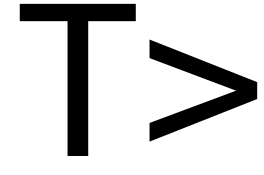
Modelled `inout`

template<typename

rest




class




class

cow_vector


of

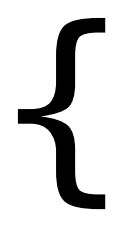
public:

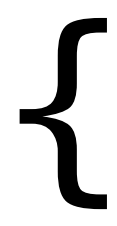

as

before


inout


class






Modelled


inout

86

cow_vector;

generate

cow_vector_arg

cow_vector

cow_vector*

functions

(cow_vector*

```
cow_vector_arg;
```

make_inout()

modifications

cow_vector

```
cow_vector;
```

*cow_vector_arg

~inout()

internal

private:

cow_vector;

original


class

to


(*v)

back

forward

return

inout

to

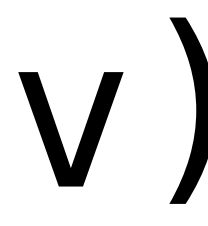

modify

to


reflect

pointer

public:




safe


copy

friend

inout

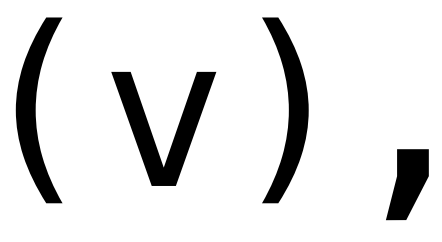
copy,

and

[redacted]

[redacted]


class

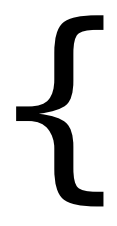

(v),

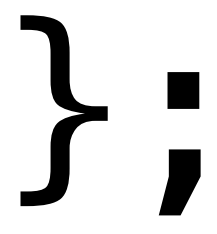
to

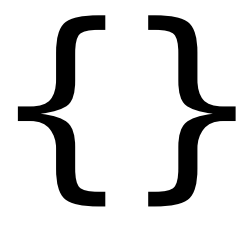
copy

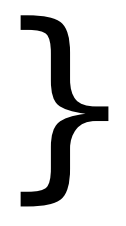
inout

inout

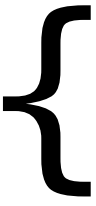









(this);




all