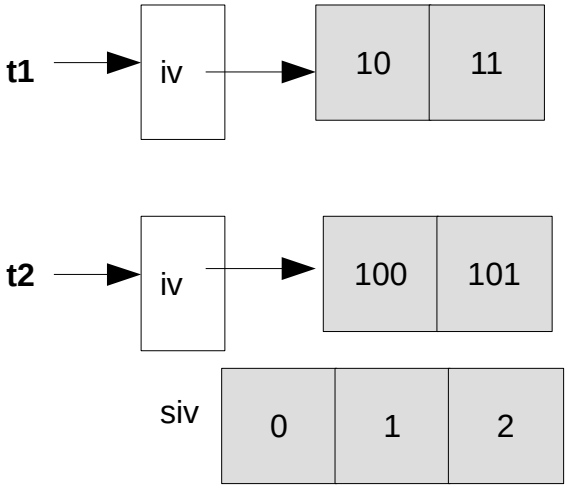
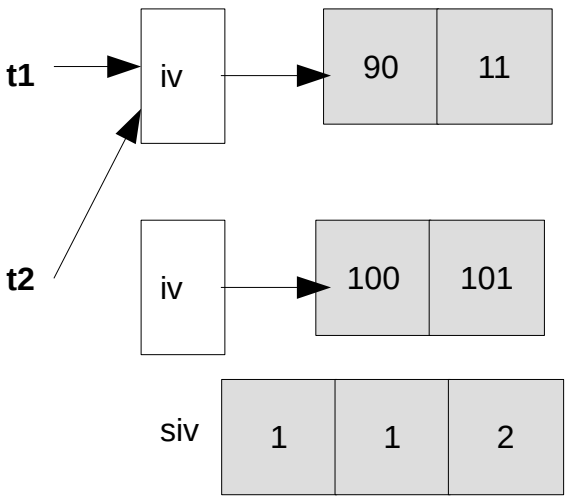
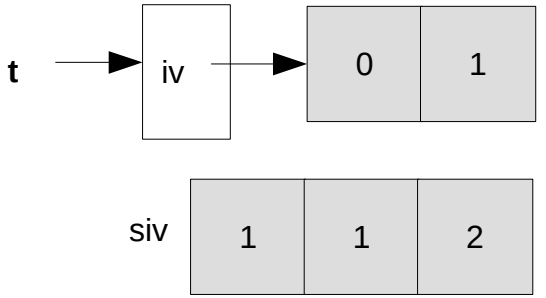
At Q30, Q31



At Q32, Q33

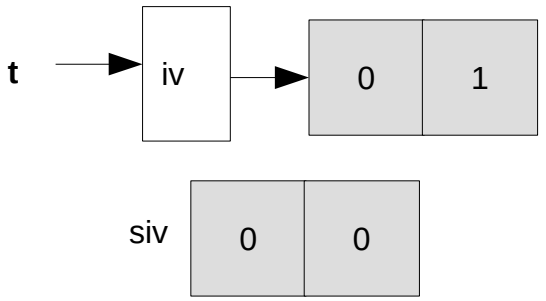


In t.clone( ) for t2 = (T1) t1.clone( );



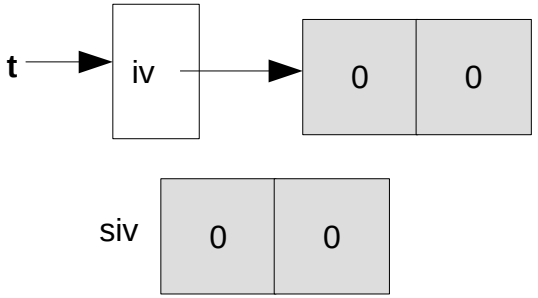
T1 t = new T1(0);

In t.clone( )



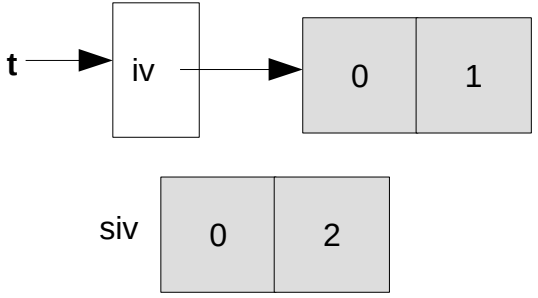
siv = new int[2];

In t.clone( )



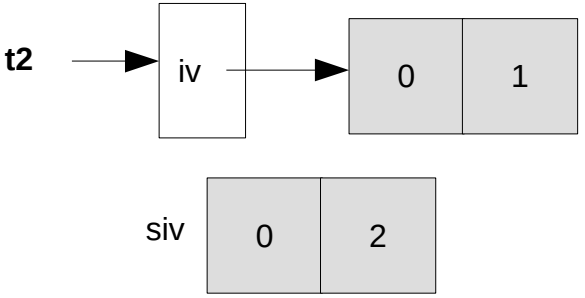
t.iv = new int[2];

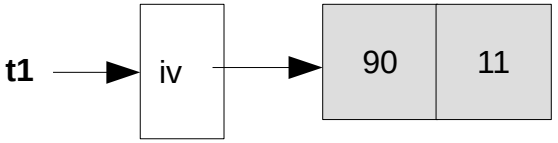
In t.clone( )



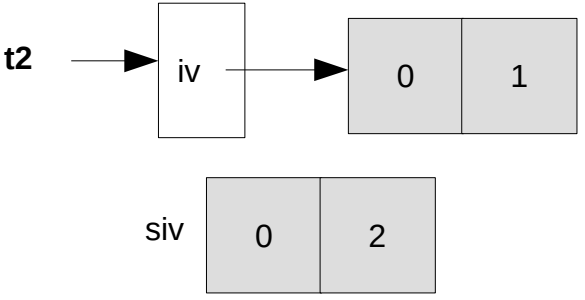

```
for (int i = 0; i < siv.length; i++) {
   siv[i] = i;
   t.iv[i] = 2*i;
}
```

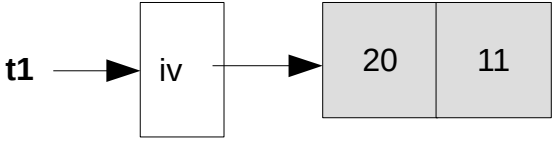
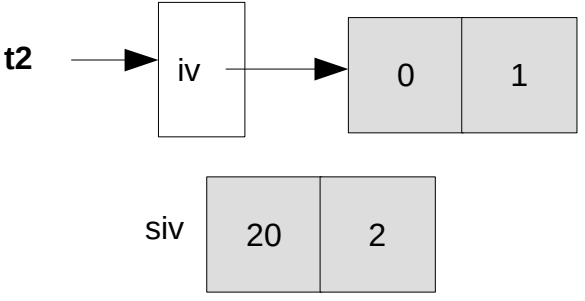
return t





after System.out.println(t2); // Q33
t2 = (T1) t1.clone( );





After
t1.siv[0] = 20;
t1.iv[0] = 20;