

```
 $x_1 \leftarrow R(acct_1)$   
 $x_2 \leftarrow R(acct_2)$   
if  $x_1 + x_2 > 100$   
   $x_1 \leftarrow x_1 - 100$   
   $W(acct_1, x_1)$ 
```

```
 $x_1 \leftarrow R(acct_1)$   
 $x_2 \leftarrow R(acct_2)$   
if  $x_1 + x_2 > 100$   
   $x_2 \leftarrow x_2 - 100$   
   $W(acct_2, x_2)$ 
```

```
 $x_1 \leftarrow R(acct_1)$   
 $x_2 \leftarrow R(acct_2)$ 
```

Isolation Level (aka Transactional Consistency Model)

$acct_1 = acct_2 = 60$

