```
entry:
 %0 = load i32* @count, align 4
 %cmp = icmp ne i32 %0, 0
 br i1 %cmp, label %if.then, label %if.end
```

T	F

```
if.then:
 %1 = load i32* @count, align 4
 %dec = add nsw i32 %1, -1
 store i32 %dec, i32* @count, align 4
 call void @fn3()
 br label %if.end
```

```
if.end:
 ret void
```

CFG for 'fn3' function