```
[5/6]
for.body8:                              ; preds = %for.cond6
            store i32 0, i32* %j, align 4
            br label %for.cond9
```

```
[4/7]
for.cond6:                              ; preds = %for.inc19, %for.end
            %6 = load i32, i32* %i5, align 4
            %cmp7 = icmp ult i32 %6, 100
            br i1 %cmp7, label %for.body8, label %for.end21
```

```
[0/1]
for.inc19:                              ; preds = %for.end18
            %11 = load i32, i32* %i5, align 4
            %inc20 = add i32 %11, 1
            store i32 %inc20, i32* %i5, align 4
            br label %for.cond6
```

```
[2/3]
for.end18:                              ; preds = %for.cond9
            br label %for.inc19
```