

```
entry:  
%tobool = trunc i8 0 to i1  
br i1 %tobool, label %if.then, label %if.else
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if.then:  
%add = add nsw i32 4, 3  
br label %return
```

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if.else:  
%sub = sub nsw i32 4, 3  
br label %return
```

```
return:  
%retval.0 = phi i32 [ %add, %if.then ], [ %sub, %if.else ]  
ret i32 %retval.0
```

```
entry:  
%tobool = trunc i8 0 to i1  
%sub = sub nsw i32 4, 3  
ret i32 %sub
```

CFG for 'main' function