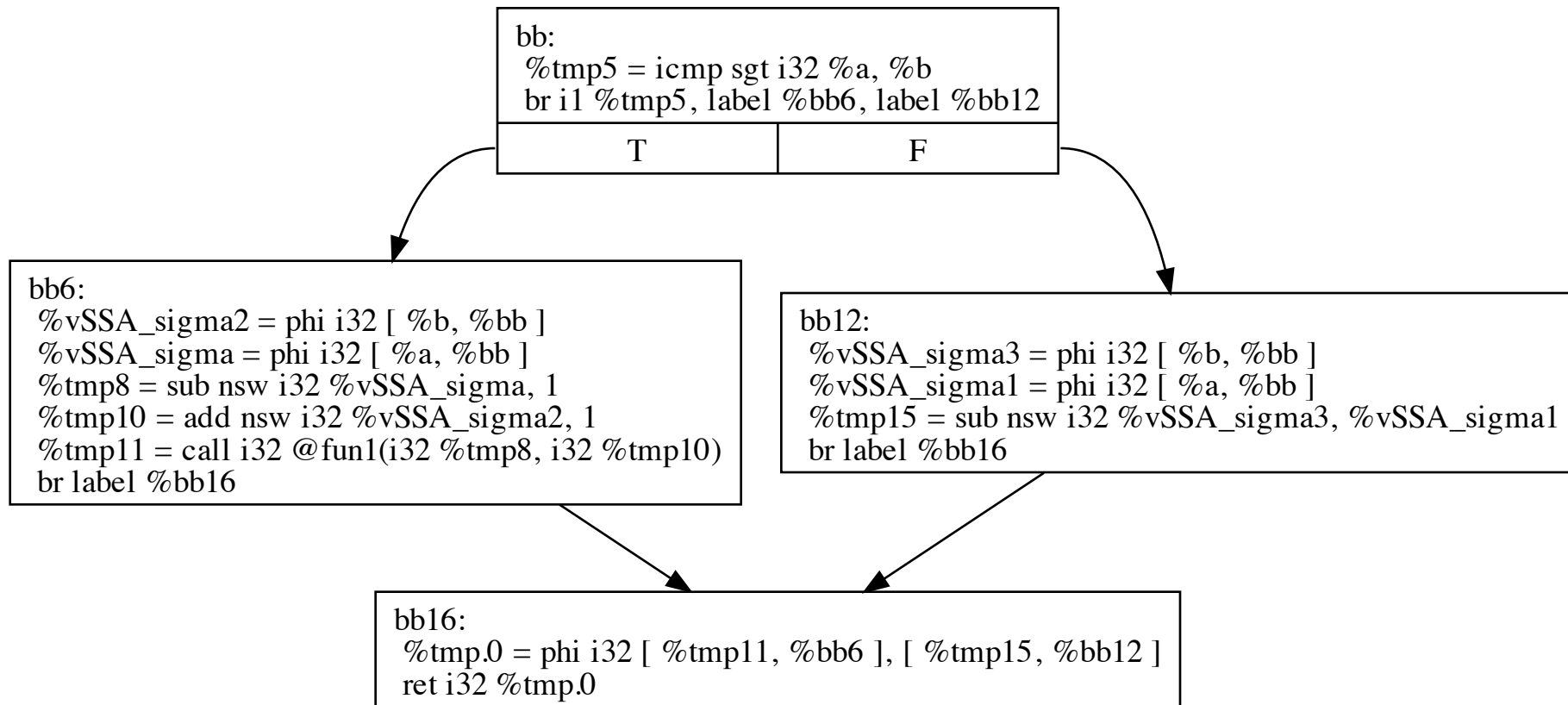
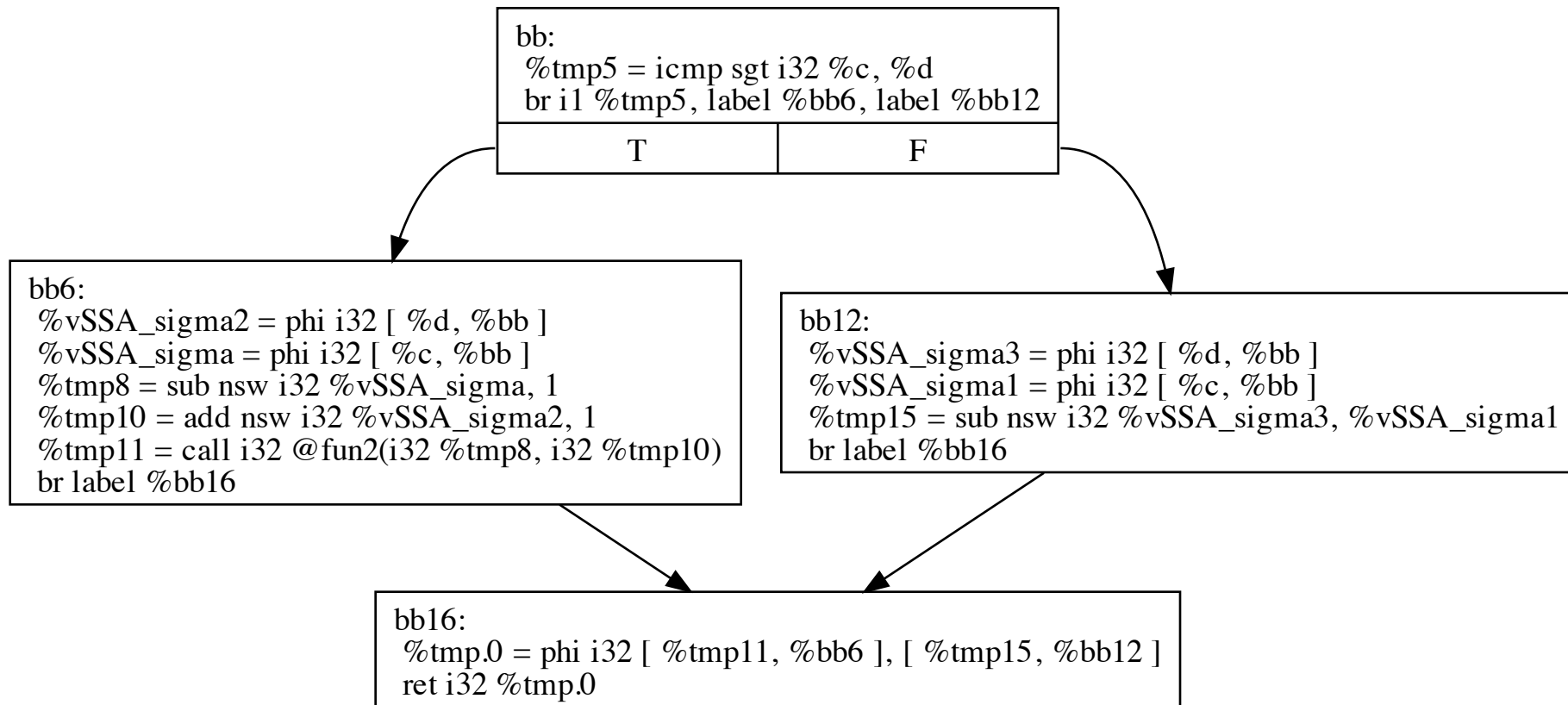


```
bb:  
%tmp4 = getelementptr inbounds i8**, %argv, i32 0  
%tmp5 = load i8**, %tmp4  
%tmp6 = getelementptr inbounds i8*, %tmp5, i32 0  
%tmp7 = load i8*, %tmp6  
%tmp8 = sext i8 %tmp7 to i32  
%tmp10 = getelementptr inbounds i8**, %argv, i32 0  
%tmp11 = load i8**, %tmp10  
%tmp12 = getelementptr inbounds i8*, %tmp11, i32 1  
%tmp13 = load i8*, %tmp12  
%tmp14 = sext i8 %tmp13 to i32  
%tmp17 = call i32 @fun0(i32 %tmp8, i32 %tmp14)  
%tmp18 = call i32 (i8*, ...)* @printf(i8* getelementptr inbounds ([4 x i8]* @.str, i32 0, i32 0), i32 %tmp17)  
ret i32 0
```

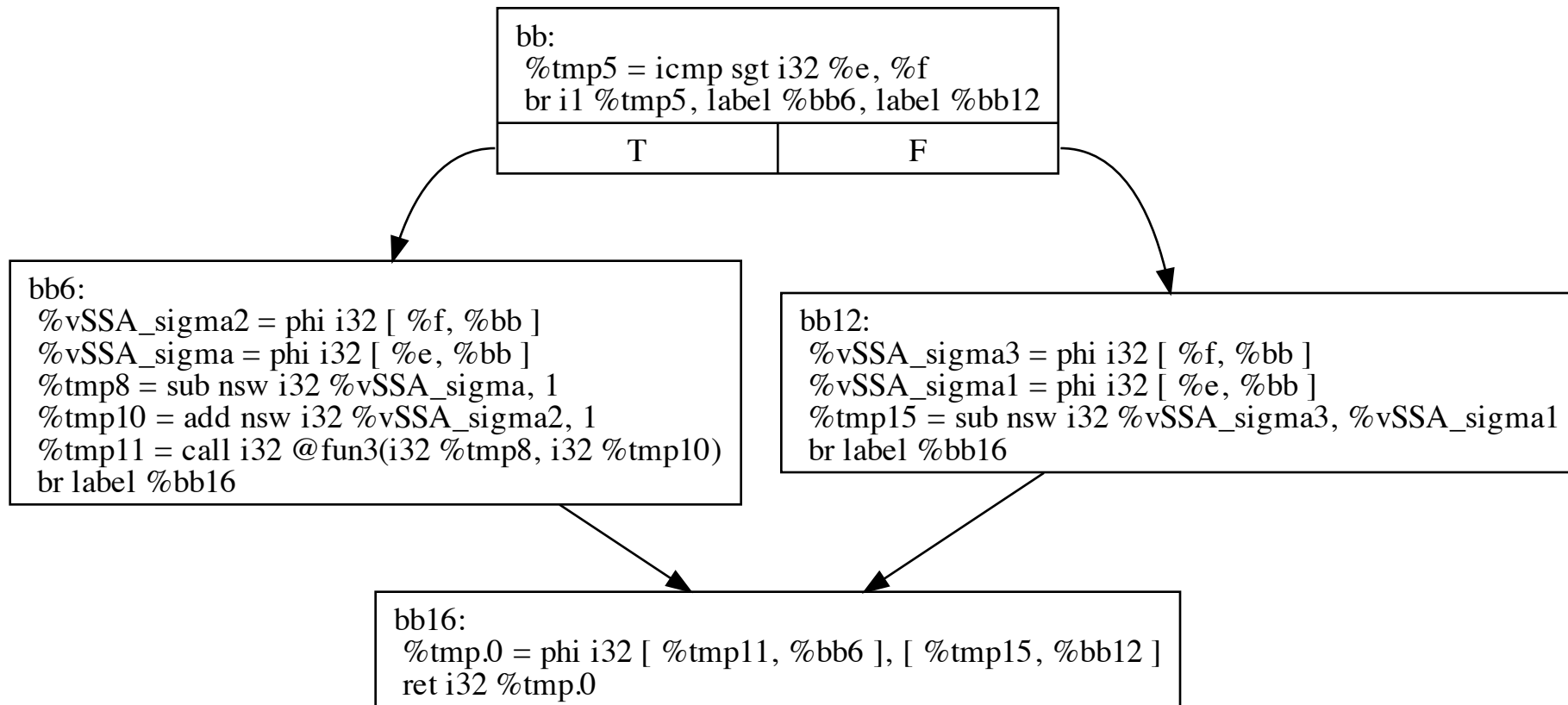
CFG for 'main' function



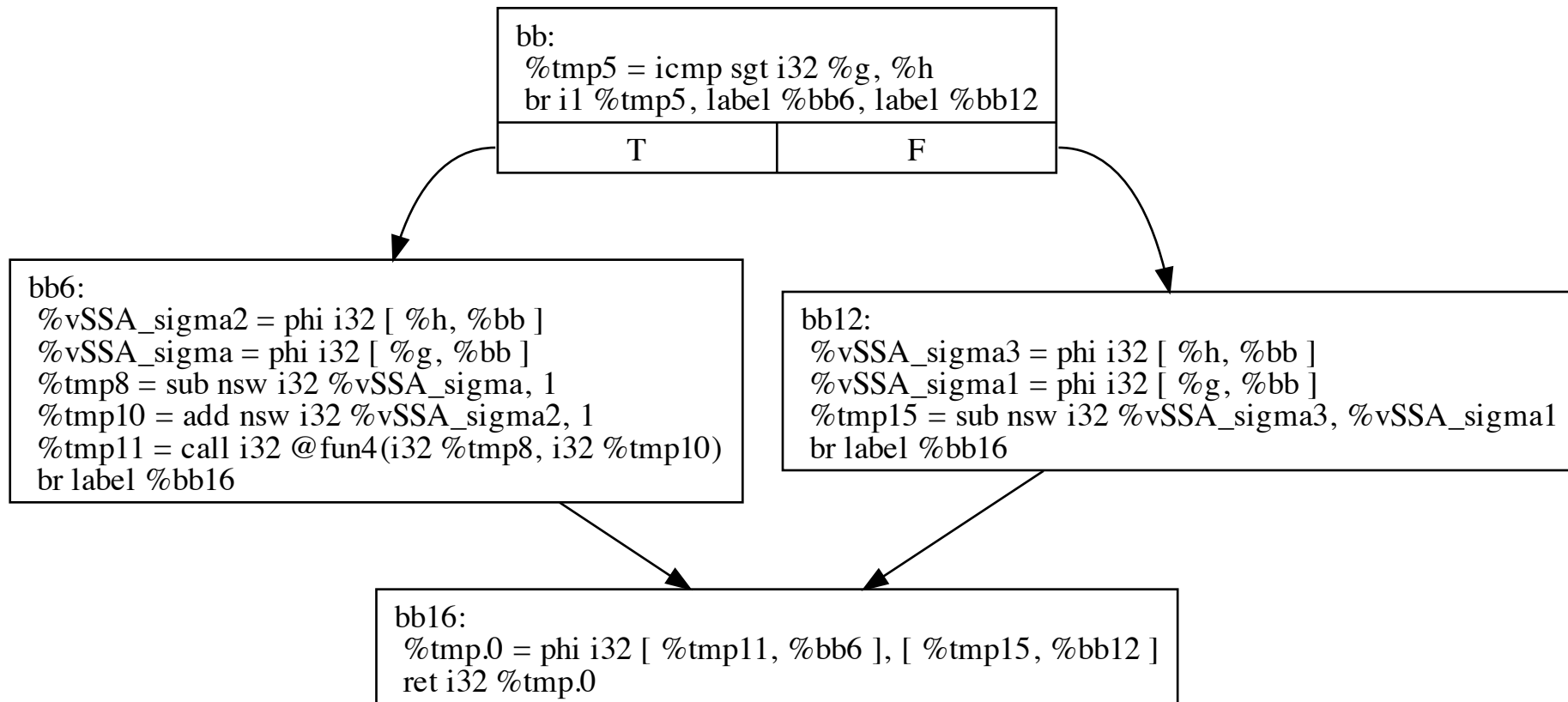
CFG for 'fun0' function



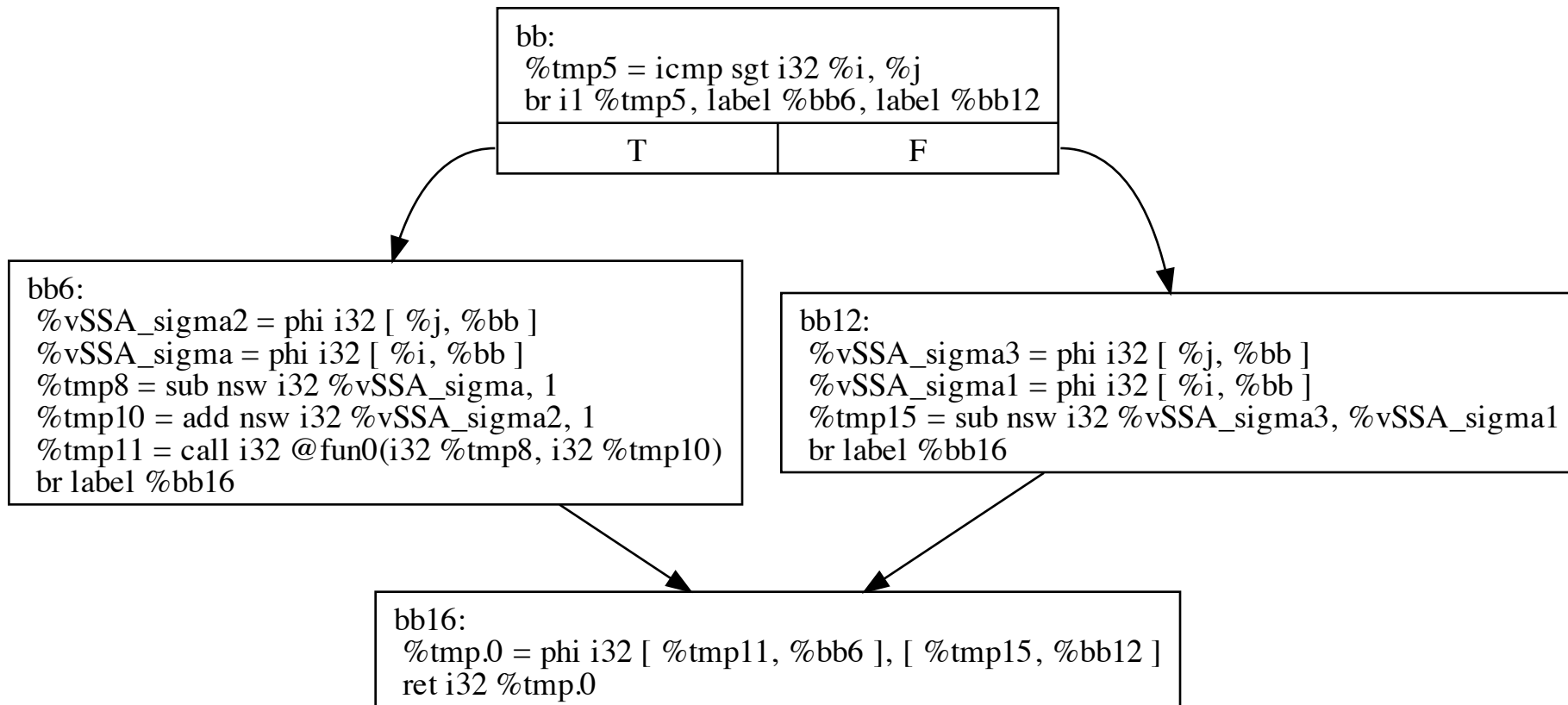
CFG for 'fun1' function



CFG for 'fun2' function



CFG for 'fun3' function



CFG for 'fun4' function