

enter:



```
graph TD; enter[enter:] --> B47[B47: ASS,@133,,scope_var PRF,21,str,0 PRF,scope_var,0,1 RET,,,]; B47 --> exit[exit:];
```

The diagram is a vertical flowchart. At the top is a box labeled 'enter:'. A downward arrow connects it to a larger box. This middle box contains the text 'B47:' followed by four lines of assembly-like code: 'ASS,@133,,scope\_var', 'PRF,21,str,0', 'PRF,scope\_var,0,1', and 'RET,,,'. Another downward arrow connects this middle box to a third box at the bottom labeled 'exit:'. Below the 'exit:' box is the text 'local\_scope'.

B47:  
ASS,@133,,scope\_var  
PRF,21,str,0  
PRF,scope\_var,0,1  
RET,,,

exit:

local\_scope