

enter:



```
B19:
    SCF,,,a
    SCF,,,b
    SCF,,,c
    PRF,9,str,1
    PRF,a,1,1
    PRF,b,1,1
    PRF,c,1,1
    PARA,to_upper,0,a
    PARA,to_upper,1,@45
    CALL,to_upper,,
    SW,$v0,,@46
    PRF,@46,0,1
    PARA,to_upper,0,b
    PARA,to_upper,1,@47
    CALL,to_upper,,
    SW,$v0,,@48
    PRF,@48,0,1
    PARA,to_upper,0,c
    PARA,to_upper,1,@49
    CALL,to_upper,,
    SW,$v0,,@50
    PRF,@50,0,1
    RET,,,
```



exit:

test\_scanf\_printf