

2 #include <stdio.h> #include

int globalVar = 10; int = return tri

3 () transmission bias

void myfunction() { ++return

"(a/b) = return;" () transmission bias } return

: return int localVar = 20;

printf("Inside function:\n"); }

printf("Local variable = %d\n", localVar); }

printf("Global variable = %d\n", globalVar); }

} (a/b) = return; () printf("localVar = %d\n", localVar); }

int main() { }

myfunction(); }

printf("In Outside function:\n"); }

printf("Global Variable = %d\n", globalVar); }

return 0; }

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← →

main.c

C main.c M X

```
C main.c > main()
1 #include <stdio.h>
2
3
4 int globalVar = 10;
5
6 void myFunction() {
7
8     int localVar = 20;
9
10    printf("Inside function:\n");
11    printf("Local variable = %d\n", localVar);
12    printf("Global variable = %d\n", globalVar);
13}
14
15 int main() {
16     myFunction();
17
18     printf("\nOutside function:\n");
19
20     printf("Global variable = %d\n", globalVar);
21
22     return 0;
23}
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

● abhaygupta@Abhays-MacBook-Air main.c % gcc main.c

● abhaygupta@Abhays-MacBook-Air main.c % ./a.out

Inside function:

Local variable = 20

Global variable = 10

Outside function:

Global variable = 10

abhaygupta@Abhays-MacBook-Air main.c %

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