

Concepts of Programming Languages, CSCI 305, Fall 2021
Storage Management, Nov. 8
 Section 3.2 Storage Management

1. Show the stack when execution reaches the ***.

```

main {
    char e, f, g;
    void fun1(n:int) {
        int m;
        m=n/2;
        if (n>1) {
            fun1(m);
        } else {
            fun3();
        }
    }
    void fun2() {
        fun1(4);
    }
    void fun3() {
        float d;
        ***
    }
    fun2();
}

```

