

# Bomb Lab · 提交

Each bomb phase tests a different aspect of machine language programs:

Phase 1: string comparison

Phase 2: loops

Phase 3: conditionals/switches

Phase 4: recursive calls and the stack discipline

Phase 5: pointers

Phase 6: linked lists/pointers/structs

Phases get progressively harder. There is also a "secret phase" that only appears if students append a certain string to the solution to

Phase 4.

- 作业提交:

- 每一关卡的“通关答案”，保存在 **学号.txt** 中最后移动到家目录~ 下

```
zhangyuxuan@conv0:~$ mv ./bomb/2022000000.txt ~
zhangyuxuan@conv0:~$ ls ~
2022000000.txt  bomb
```

- 一份不多于8页的**PDF writeup**，简述你破解每个phase的方式，提交到网络学堂鼓励大家使用Markdown来编写
- **不查重 (!)，每个人都是独一无二的 (笑)**
- **DDL 为 11月23日 (星期四) 23:59**  
**迟交1天，总分扣10%，直至0分**

- 作业评分:

- **学号.txt 60%:** 一个 phase 10%
- **writeup 40%:**  
每个phase的解题思路和结果 6 \* 5%  
感想/吐槽/新的实验设计 10%