

Usage: ./hashbrown.out <path_to_file_1> <path_to_file_2>

- You need to provide files with the specific vulnerability for it to run successfully. Examples of such files can be found online, and you can use them to solve this challenge!

```
$ ./hashbrown.out file_1.png file_3.jpg
```

```
_____  
||h |||4 |||5 |||h |||b |||r |||0 |||w |||n || | | |
||_|||_|||_|||_|||_|||_|||_|||_|||_|||_||  
|/_\|/_\|/_\|/_\|/_\|/_\|/_\|/_\|/_\|/_\|/_\|
```

Access denied! File hashes are different!