check50

cs50/problems/2021/x/recover

:) recover.c exists.

```
Log
checking that recover.c exists...
```

:) recover.c compiles.

```
Log
running clang recover.c -o recover -std=c11 -ggdb -lm -lcs50...
```

:) handles lack of forensic image

```
Log
running ./recover...
checking that program exited with status 1...
```

:(recovers 000.jpg correctly

```
Cause
expected exit code 0, not None

Log
running ./recover card.raw...
checking that program exited with status 0...
```

:(recovers middle images correctly

```
Cause
expected exit code 0, not None

Log
running ./recover card.raw...
checking that program exited with status 0...
```

:(recovers 049.jpg correctly

```
Cause
expected exit code 0, not None

Log
running ./recover card.raw...
checking that program exited with status 0...
```