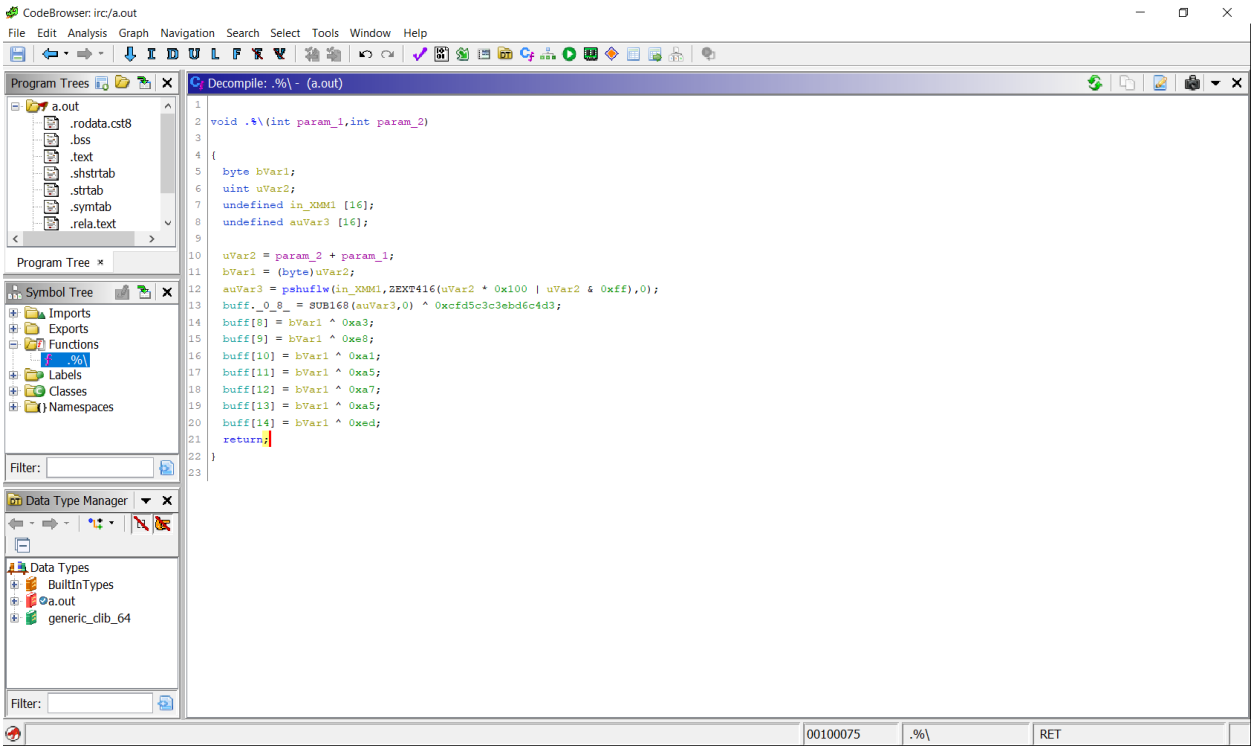
xxd -r elf.txt > a.out

ghidra a.out



Python:

```
buff = [None]*7

buff[0] = 0x90 ^ 0xa3;

buff[1] = 0x90 ^ 0xe8;

buff[2] = 0x90 ^ 0xa1;

buff[3] = 0x90 ^ 0xa5;

buff[4] = 0x90 ^ 0xa7;

buff[5] = 0x90 ^ 0xa5;

buff[6] = 0x90 ^ 0xed;

flag2 = ''.join([chr(i) for i in buff])


print flag2
```

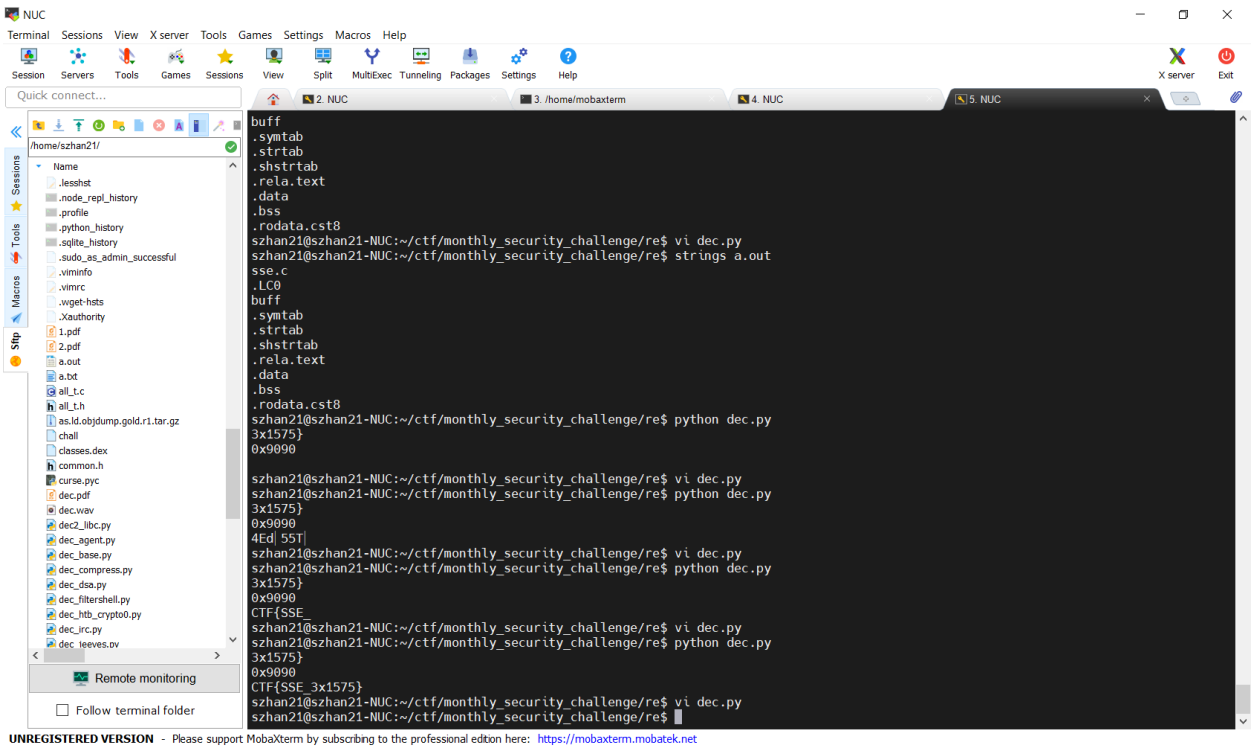
v2 = 0x90

v3 = v2*0x100|v2&0xff

print hex(v3)

flag1 = hex(0x9090909090909090^0xcfd5c3c3ebd6c4d3)[2:-1].decode('hex')[::-1]

print flag1+flag2



Flag: CTF{SSE_3x1575}