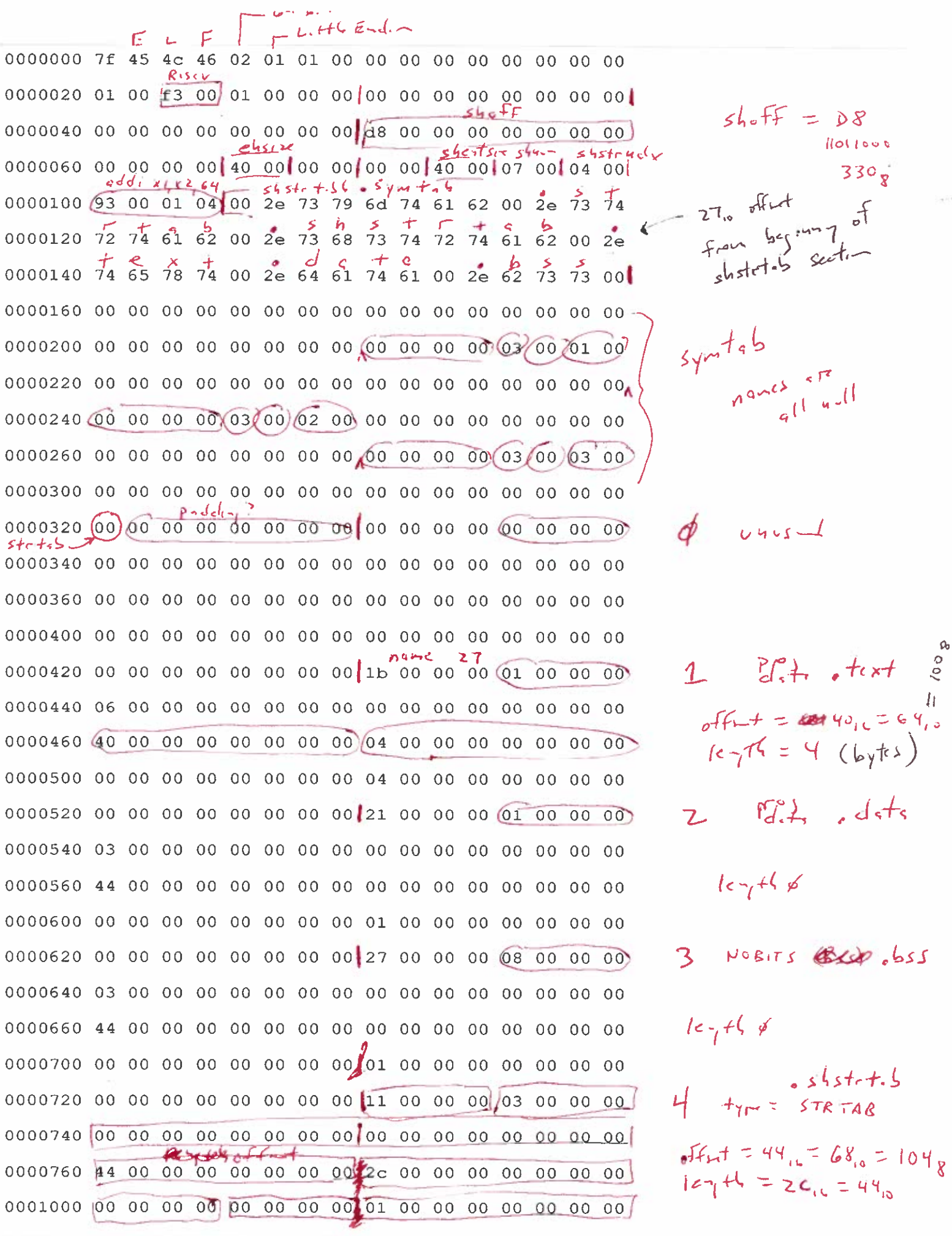
E L F
Little Endian
RISC-V
shoff
ehsize
shentsize
shnum
shstrndx
addr x4 x2 64
shstrtab
.symtab
27₁₀ offset from beginning of shstrtab section
shoff = D8
11011000
330₈
symtab
names of all null
padding?
strtab
0 unused
name 27
1 PROGBITS .text
offset = 40₁₆ = 64₁₀
100₈
length = 4 (bytes)
2 PROGBITS .data
length 0
3 NOBITS .bss
length 0
4 type = STRTAB .shstrtab
offset = 44₁₆ = 68₁₀ = 104₈
length = 2C₁₆ = 44₁₀

```
0001020 00 00 00 00 00 00 00 00 01 00 00 00 02 00 00 00
0001040 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0001060 70 00 00 00 00 00 00 00 60 00 00 00 00 00 00 00
0001100 06 00 00 00 04 00 00 00 08 00 00 00 00 00 00 00
0001120 18 00 00 00 00 00 00 00 09 00 00 00 03 00 00 00
0001140 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0001160 a0 00 00 00 00 00 00 00 01 00 00 00 00 00 00 00
0001200 00 00 00 00 00 00 00 00 01 00 00 00 00 00 00 00
0001220 00 00 00 00 00 00 00 00
0001230
```

5 . sy-b+.5

offset = 70_{16} = 01110000 = 160_8

length = 60_{16} = 96_{10}

6 . str+.5

offset = $d\emptyset_{16}$ = 11010000

320_8

1230

24
128
512
664