```
-. 7.8
                           7,12
 A. (a) main 1
                          A. * refptr = ADDR(r. symbol) + r. add end
     (b) main . 2
                            - refaddr
= 0×4004e0 + 0×a -0x4004f8
 B、(a) 未知
      (b) 未知
                            = - D× 12
 C. (a) 错误
                          B. *ref ptr = ADDR(T. symbol) + r. addend
      (b) 锚误
                             -refaddr
                           = 0x 400 4do +0xa - 4 - 0x 400 500
                             0×2a
                                    (8) × (1) V (7) × (8) ×
                             14) V
                     (37 ×
二、11) 🗸
          (2) 🗸
                     1111 / 12) /
             (10) \
    197 V
三、Part A.
                                            UND
                                           data
                                           COMMON
  temp
 Count
           count. 1797
                                           , bss
 Part B.
 Value = 0000 0000 0000 40181
                            000000000000 4028
 Size :
           OBJECT FUNC
          LOCAL GLOBAL
         <u>24</u> <u>23</u> <u>14</u> <u>23</u> <u>24</u>
 Nax =
Part C2
```

Part D:

11 b8 = 8b 15 se 2e 00 00 mov 0×2ese(%rlp);

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Part E:

a) 11 d2 = e8 59 fe ff

b) 2 4

c) 0x555555555036