姓名:	<u> </u>	学号	:	
<i>,</i> — <i>-</i> ·				

0 1 2 3 4 5 6 7 8 9 A B C D E F

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00000600h: 64 20 00 00 00 00 00 00 8C 20 00 00 80 20 00 00 : d .....?.. € ..
00000610h: 00 00 00 00 50 20 00 00 00 00 00 00 00 00 00 : ...P ......
00000620h: 72 20 00 00 00 20 00 00 58 20 00 00 00 00 00 0 : r ... .X .....
00000630h: 00 00 00 00 9A 20 00 00 08 20 00 00 00 00 00 00; ....?...
00000650h: 64 20 00 00 00 00 00 00 8C 20 00 00 80 20 00 00 : d .....?.. € ..
00000660h: 00 00 00 00 80 00 45 78 69 74 50 72 6F 63 65 73 : .... €. ExitProces
00000670h: 73 00 6B 65 72 6E 65 6C 33 32 2E 64 6C 6C 00 00 : s.kernel32.dll..
00000680h: 62 02 77 73 70 72 69 6E 74 66 41 00 9D 01 4D 65 : b.wsprintfA.?Me
00000690h: 73 73 61 67 65 42 6F 78 41 00 75 73 65 72 33 32 : ssageBoxA.user32
000006a0h: 2E 64 6C 6C 00 00 00 00 00 00 00 00 00 00 00 : .dll......
00000800h: BD CC D1 A7 B2 E2 CA D4 00 50 45 C8 EB BF DA B5 : 教学测试.PE入口?
00000810h: E3 B2 E2 CA D4 31 A3 BA BD F8 C8 EB B5 DA D2 BB : 悴馐?: 进入第一
00000820h: C8 EB BF DA CE BB D6 C3 34 30 31 30 30 48 21 : 入口位置 401000H!
00000830h: 00 50 45 C8 EB BF DA B5 E3 B2 E2 CA D4 32 A3 BA: . PE 入口点测试 2:
00000840h: BD F8 C8 EB B5 DA B6 FE C8 EB BF DA CE BB D6 C3 : 进入第二入口位置
00000850h: 34 30 31 30 31 36 48 21 00 00 00 00 00 00 00 : 401016H!.....
```

要求:

- 1. 分割 PE 文件的各个部分: MZ 头部+DOS Stub+PE 文件头+
- 2. 标明各个关键字段结构和字段,及其含义
- 3. 详细分析函数引入表中的各个字段及其关系