

# 浙江大学 2015 - 2016 学年冬学期

## 《程序设计基础》课程期末考试题参考答案

课程号: 211Z0040, 开课学院: 计算机学院

考试试卷:  A 卷、B 卷 (请在选定项上打 )

考试形式:  闭、 开卷 (请在选定项上打 )，允许带 / 入场

考试日期: 2016 年 01 月 19 日, 考试时间: 120 分钟

试题号	一	二	三	四	总分	
满分	20	30	30	20		
得分					统分人 1	
阅卷人					统分人 2	

### Section 1: Single Choice(2 marks for each item, total 20 marks)

1 A                      2 B                      3 D                      4 B                      5 D  
6 A                      7 C                      8 A                      9 B                      10 A

### Section 2: Fill in the blanks (2 marks for each item, total 30 marks)

1                                      1                                      2                                      t  
3                                      putchar(tolower(getc(inp)),outfp);                                      4                                      5  
5                                      10#4#                                      6                                      1#-2#  
7                                      21#1#                                      8                                      1#3#  
9                                      M#b#                                      10                                      No.7e  
11                                      2#0#                                      12                                      JiangU  
13                                      fopen("text.txt", "rw");                                      14                                      0, 2  
15                                      1#2#

**Section 3: Read each of the following programs and answer questions  
(5 marks for each item, total 30 marks)**

- 1 \_\_\_\_\_ This is a test for C.You are right!
- 2 \_\_\_\_\_ 3:3#4#
- 3 \_\_\_\_\_ NO!#YES!498#
- 4 \_\_\_\_\_ I am a student.
- 5 \_\_\_\_\_ 21
- 6 \_\_\_\_\_ nop

**Section 4: According to the specification, complete each program  
(2 marks for each blank, total 20 marks)**

- (1) \_\_\_\_\_ sizeof(int) \* num (2) \_\_\_\_\_ scanf("%d", &p[i])
- (3) \_\_\_\_\_ p[i] < 0 (4) \_\_\_\_\_ sum += p[i]
- (5) \_\_\_\_\_ p (6) \_\_\_\_\_ FILE \*fp1, \*fp2
- (7) \_\_\_\_\_ (fp2=fopen("file2.txt","r")) == NULL (8) \_\_\_\_\_ !end1 && !end2
- (9) \_\_\_\_\_ if (fscanf(fp1,"%d",&n)!=1) end1=1 (10) \_\_\_\_\_ fclose(fp1),fclose(fp2)