浙江大学 2014 - 2015 学年冬季学期

《程序设计基础》课程期末考试答题卷

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: 2015 年 01 月 28 日, 考试时间: 120 分钟

试题号	_	1_	==	四	总分	
满分	20	30	30	20	心力	
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 <u>C</u> 6 B 2<u>B</u> 7 C 3 <u>C</u> 8 A 4 <u>A</u> 9 B 5<u>C</u> 10 C

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

1	0.0	2	9
3	-1	4	ok
5	1#2#	6	ab
7	s=(char *)malloc(10);	8	fscanf(stdin,"%d", &m);
9	*s!='\0' && *(s+1)=='\0'	10	4
11	0	. 12	18#11#
13	wo#s#	. 14	fputc(fgetc(infp),outfp);

[&]quot;Fundamentals of Programming" ANSWER SHEET, Jan 28, 2015

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

1	1#1#					
2	38					
3	i 3 n 2 g 2					
4	the city, the population of					
5	87654321					
6	8#7#3#4#5#6#2#1#					

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

(1)	fp1==NULL fp2==NULL	(2)	(c=fgetc(fp1)) != EOF
(3)	fprintf(fp2,"%d",count)	_ (4)	fputc(c,fp2)
(5)	СС	(6)	*s1++
(7)	*s2++	(8)	"\0"
(9)	t1,t2,3	(10)	strncat(s,t1,2),t2,3