	NO.:	Date:
	(S120 Practice Finals (John's)	무슨데
		TÉ
1	p) 183.1620 1	T ₍ 9
		学 校
د	9) -8	Tw.
	6) 5, 12	3.0
	09	=
	4) 8, 2	
	e) 13	Follow) (Diller) Deltoller !!
	8,C,T(t)	
		44
3	-2, -2, 4, 4, 4, 6	
		BJT
5	NC. It is a constant pointer to a char and cannot change	erts pointee
	· ·	
6	a) 10	平復
	b) 80	T.(e
i i	912	TG.
•	9) 8	T(n
	e) 8	マない
	f) 2	76
17	g) 4	
		96
7	a) 13	T()
	Р) 8	T(m
	۵3	76
	d)5	Tio.
8	-2 /	5 a.o. 6.3 c.3. 6.5; 5+4
9	5,7,4	ton 21 and supply span group state of
	a) F	SHOW SHOWN IN SITTEMEN SO THE
	ЫF	

NO.:	Date:
10 0 F	(SIDO PINALLE Floride (June 3)
TO	
e)T	1 Cr. (ES 1 (a)
7 (7	
9T	8-10
hF	21,5,12
)) 	80
·	ط ۶ (ل
11 gris[0][0] * (gris[0]) [("gris)[0] * gris	8 (9
y gurages grant gr	8.0.76
12 4	0.12.17.07
	3 - 2, -2, 4, 4 + 5
Ват	C 1 1 1 15
	The I sa constant points to a dear
G T	and a or 45 floor management as a series
9) F	Gl to
e) T	9610
6)T	010
	cuth
g)T H) F	9 (9
i) T	267
	# (c)
j) F	
k)F	
() T	E (to 1)
m) T n) T	9 (a)
	0.0
O)T	3(6)
15 a:0, 6:3, c:3, d:5, e:-4	
· ·	
16 NC. += must have a lvalue, d+b is not.	A,T,E.
11' NC. ++a is NC. Must be lique	7,00,0

NO		Date:
24 a)	F	#02 tents 8
	Τ .	3
4	T	Control Trans
9)		AT THE
	F	
	T	
	, ·	distribute townshipmed *Helpte perso pl
25 a	Type: int * Value: 9+2	TORK
	Type: int Value: 3	7.6
	Type: int Value: 3	To
9.) Type: int * Value: a+5	号 ian
6.	Type: int Value: 7	T(a)
÷	Type: int Value: 7	_ <u>T(a</u>
9)	Type: int Value: 7	T(e
6	Type: int Value: P	7.13
i	Type: int Value: 8	34
	Type. int Value. Rubbish Value	76
, 3		44
26 a) int funcl (float, float)'s	I.
) roid foo (int * int);	
		of count ("tracked parts) = mg * Tracked Strate It
) int most (const itht ith) from this (
	e) int ana [3] = {7,12,20183;	22 free (ptr)5
27 0	a) float array []= {1.2, 3.4, 5.6, 7.893	JM-10-55
	o) 16 bytes	16
		1/16
28 0	n) double * array [5] 's	JVW.
P. P.	0 40 bytes	*not or time for what = 1 (8
		10
:	•	I (e
		1/a
	4	JMG

29 void fool int ** arr_s int sizes) 2		NO::Date:
\$ int i=0s for(i=0sic sizes+ti)) \$ print("">d 3" **(arr +i))s \$ \$		
\$ int i=0s for(i=0sic sizes+ti)) \$ print("">d 3" **(arr +i))s \$ \$	29	void fool int " arr, int size)
for (i=0 s i < sizes ++i) \$ printf("-1d" d" d" (arr +i))s \$ \$ \$		§
2		int i=0;
product (11-bd = 2 * (arr + i)) s \$ 5		for(i=0;i <size;++i)< td=""></size;++i)<>
\$		£
		printf("">bd 35 * (arr + i))is
	0	}
		3
	,	
	,	
	- // Y	
	9	