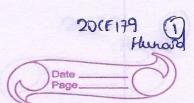


200E 79 DOG



*	Assignment-2 (	Opera	toos)	-: handlingplflerd **
1.	Explain results	of fol	lowing state	ments in C-program
	int a, b,c; a=15; b=4; c> c= a/b;	a=15 b=4;	o; float c;	int a, b; floats; a=15; b=4; c) c=lflood)a/b;
	(i) (=a/b; (i) 3 (ii) 3	(i) 3.	000000 000000	cii) c= a/b; ci) evoros: invalid operand to binary 1. Chave 'float' & 'int')
			1 2 5 2	(i) 3.000000
2	State whether expressions are $x=5$ $y=2$ 8	toue or	false:	3 7 6 69-6
	(i) $2 > 4$ (ii) $2 = (3+2)   2  = 10$ (iv) $1(2 > 4) 88 425$ (v) $1(2 < 10)$		CNID (XXy+2 28y>3)   12215 CNID (XXY   1 yx 1) 88 (XZ288y[3) CNID 588 C1=811   1C CIXD X==9   1726 CXD (C==0)	

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	Date Page	 7)
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			Page
019	is True	Cui) Ton	ie w hou
Management of the second of th	(i) True	Child Tou	
_cos=d	Cii) True	CVIII) Tau	
	GV) False	Cix) Fal	
1086161-0		(x) Fals	
	Lie S' La Lient	Day Division 1	else oglo
	Enderte Glock	red by the following	1000 Africa 100
3.	what will be	the autput of	to Using programs
20.00			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Void main()	void main()	void main()
1100T00 ) I	Employed P	Endish a market	3
	int a=100, b, c;	int a=to,b,c;	int a=1, b=2;
		if (a>=50)	if (a==1)
\$2.m	b=300;	b=300;	point f (66 In-1d "2);
	C= 200;	(=20;	else:
	point (66 \n.1-d-1-d 36,0)	point f (66) n/d/d 36,0;	pointf (16/n7-d 26);
	3	3	3
d, Kenyz	So Wakel making to be	representation and a	Malex State of the second
91001	CSpace will come	CSpare will come	(CSpace usil come)
41-11 1/42	300200	0200 Chartage value	2219 1 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2
GUM PLOF	(200) Itarian	value)	2 000
V	E. WAPAPPA	120 Marin market	as) Atriam
- 012.1	4	CH YOU	0 - \$1-
		5	
	1 11	Liai	aust 910

1	- W			
	void main()	void main()	ovvoid main()	
	E suct chi	30	ons (i)	
	int a=1; float b=1.0	int a = 10, b, c;	inta=100, b=200,	
	if (a==b) to (x	3 0=b=1;	if (a==b)	
	point (66 both are equal)	c=ac1;	point fc" notodologa, b)	L
	else	printf (60/nza/d	3	
	points (66 unequal ");	printf (6( \n=a·1·d ), a,b,c);	The French Land	188
4390KD06C7	3 minulation to	Bre got lod The	to bally 1 8 7 b	
	The Continue of the			
OIP	both are equal	(Space will come)	error: expected	
	2	0=1 b=1 (=0	identifier or 60' beforeit	
05/25	. democity 10 25	Late Markette	ooleo dala	
	(N== 0) 94 (G	2=20) 91 1	(02 to 0) 17 Ly 2 To 1	17
(01°4)-10	What will be the	e output of follow	ing Drograms:	
	- esta	100-7	2000 3	1
29 18 18-17	void main()	void main ()	void main ()	
9	5	\$ 1	S. C.	
	int a=4, b=5;	int = 4 = = -1 kow, x, y;	int i=4, j=-1, k=0,42;	
Comovil	if (a=511 6>2)	Willilk: x=188,88k	y= 1+5 11 j+1 88 k+2;	
	pointf (66 toue ?);	4= ill; 28 k; z= i88 jll	Z= 7+5 88 7 +1 1 K+2;	
	else else	K:	points (66.10 10 1,42;	
	printf (6 false ?);	printf ("18/18/18/18")	13	
	3	i wayaya);	88 C1-81 by 3	
	10 9.8 (V - 17 - 18 - 18 - 18 - 18 - 18 - 18 - 18	3	1294-16	1
	(1) (2) (10)	E E E E E E E E E	(2-6)	
019	true	1011	1.1	

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	3//		
(	void main()	void main()	void main()
	5	{	<b>§</b> ?
201=12	int r=10, j=10;	int i=10, j=20;	int i=10;
1 GOOD LAP	if (188j==10)	if (i=10) 88 if (j=20)	if (1>1011; c10)
	point ( & equal 99);	point f (66 equal ??);	point f (66 equal");
	else	else	else
	print f ("unequal");	point f (66 unequal ?);	point f ("unequal");
	108	3 = (1)	3 1 913
ole	201		75.41
OIP	equal	emo: expected	unequal
ATTOCKANIA AND AND AND AND AND AND AND AND AND AN		identifiers before "if"	was a market of the
1003	JEISE SAFT SELECT	10=127= 1 Chan x=180	colless and t
xy+x	it the safeten	6-1-40 ) 2 to Tom the Cherry 19	61819 9 Living 12
981 61	1 110	1 -1 0 0 11	
M.Com	What will be the	e output of follo	wing programs:-
y Y 65.h	What will be the	e output of follo	wing programs:-
5.	TONE CS SHARE	17911	
5.	MONESCS STATES	17911	wing programs:-  void main()  {
5.	void main()	void main ()	void main()
018	void main() { snt = 5, y=10, z=10;	voidmain() { intx=5,y=10, z=10;	void main() {  intx=5, y=10, z=20;
019	void main()	void main ()	void main()
018	void main() {  int x=5, y=10, z=10;  x=y==z;	voidmain() { intx=5,y=10, z=10; x=y=z;	Void main() {  int x=5, y=10, z=20;  x=y===z;
010	void main()  {  int x=5, y=10, z=10;  x=y==z;  pointf ("1-d", z);  }	voidmain() { intx=5,y=10, z=10; x=y=z;	Void main() {  int x=5, y=10, z=20;  x=y===z;
019	void main()  {  int x=5, y=10, z=10;  x=y==z;  pointf ("1-d", z);  }	Voidmain()  {  intx=5,y=10, z=10;  x=y!=z;  pointf(60-1.d",x);  }	Void main() {  int x=5, y=10, z=20;  x=y===z;
019	void main()  {  int x=5, y=10, z=10;  x=y==z;  pointf ("1-d", z);  }	Voidmain()  {  intx=5,y=10, z=10;  x=y!=z;  pointf(60-1.d",x);  }	Void main() {  int x=5, y=10, z=20;  x=y===z;
019	void main()  {  int x=5, y=10, z=10;  x=y==z;  pointf ("1-d; x);  }	Voidmain()  {  intx=5,y=10, z=10;  x=y!=z;  pointf(60-1.d",x);  }	Void main() {  int x=5, y=10, z=20;  x=y===z;
019	void main()  {  int x=5, y=10, z=10;  x=y==z;  pointf ("1-d; x);  }	Voidmain()  {  intx=5,y=10, z=10;  x=y!=z;  pointf(60-1.d",x);  }	Void main() {  int x=5, y=10, z=20;  x=y===z;
019	void main()  {  int x=5, y=10, z=10;  x=y==z;  pointf ("1-d; x);  }	Voidmain()  {  intx=5,y=10, z=10;  x=y!=z;  pointf(60-1.d",x);  }	Void main() {  int x=5, y=10, z=20;  x=y===z;

(1)	void main()	void main()	vordimain()
	2	\$ 3	\$
	int 2=5, y=10, 2=20;	intre= 100 y=127	int n=100, y=128
(0/2)	x= y =z;	posntf (16-1-d ? (xxy)?	poont f (66.1.d ? (xxx)?
2(%Tour)	point f (66, 1-d", x);	(scy);	x:4);
N N	? Pale	3 32 5 1 1 1	3 con dela
fe lought	20) 1 1-1800 1-00 10 10 10 10 10 10 10 10 10 10 10 10 1	1377 Evinn Stalland	uprofit the
OIP		127	128
	void main ()	void main()	void main() 90
	Scarrence of the souls	Such dans 1 - 10	S War The Control of
	Char x=100, y=127;		int x=1, y=2,2;
	print f ("1d" (704) 700 )	private ("1-1-129 (xx) 3x2)	7=2++++x+y2;
ams:-	gra privally in	The of the	point f (66.1.d.1.d.1.d.2, x,y,
			Z);
	Mon biovi	Ombins HCV Inches	3 main biost
	3	\$	7 7
910-20:	127W 101=5.01	100 100 100	213 H ha Lange
Recognition of the control of the co	"中本5-11年X"	Territory Consoli	2 S = 3 D = X   19 0   1 - 3
:(x 19 b.	void main ()	void main()	void main()
	5 8	\$	Sant Took Walled
	int 7=1,4=2,2;	int n=1, y=2, z;	int x=1, y=2, z;
	2=++4-++x+44	0	7=4++-++2+2-y
	printf ("1-d of-d-1-d" zuz)	pointf(00-1-d-1-d-1-d-1-d-1-d-1-d-1-d-1-d-1-d-1	posnit f("51.d.1.d.1.d" x,y,z)
	3	2.);	3
7,0		3	13
019	213	120	12-2

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			Page
	() niam bion	void main()	void main ()
	2	3	\$
	int x=1, y=2,z;	int 7=1, y=2, z;	int x=1, y=2, 2;
99 o 3-	2=x+++y	Z=2++-y3	Z=-y+++2;
(A)-( PO	printf("1d1d1d")	print f ( " d'd'd'd')	
	2	2 2,++4,4,2++);	2 x++, x, y, z+y-);
	\$		
OIP	304	211-1	23-14
Management of the Americans	Little (D) Tree	- War spall assa as	lov 1 - xmore   910
s of winds	Void main()	void main()	void main().
0	\$ (1000)	\$ Jumano like	& Loronco
	int=x=1, y=2, z,p;	int j=53	
	Z=y-x++;		Jx57 (1=10):(1=20);
et-vi	printf("-1.d-1-d-1-d")	1-(91,5);	3
\$16-11-07.	2 -P, p++, p=y+x);	- (CISTAN)	Chan Oct C
. \	28 111 28	Hol-lieg Strop "	TO ALLENGE
OIP	333	15=525.	Gt will count blank
1767 F	with the	J = 3.5.	in output )
			THE OVERPORE OF
	6		
	0 0	T becaloh	w. (73 80000 910 )
		Lanalysha	La Star Konsa
			d d

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	190 S	Page V	
	void main()	void main()	void main()
	5	\$ 3	<b>q</b> 2
£2.23	int j=5 i;	int j=5,k;	intig
	15=5? i=10: i=20:	K=C1289(128?1:2):	charox:
2-19-19-19	30 4 Breen 7 1 1 1 6 1	(1835:1)	Scanf (66.1-c?, 82);
-1-11- n-	FAX - GALEU-	3 - ve 15-ve 11-10	1=Cx>=6588xL=90]
\			?1:0;
		CADA FILE	3
	11.80	TO NAME OF THE PERSON OF THE P	108   910
OIP	error: 1 value ground	CIt will point	CIt will appears
(	required as left	blank in ouput)	cursor blinking in
	operand of assignment		Output)
	was the same of th	5315 + WILLIAM 19 19 19 19	Canal and All & Louis
(05=1): (01):	void main ()	void main()	void main()
	\$	\$14. "lation	18 1-127 + Julion
	chars a = x?;	int [210]=20,p;	inti=10, j=20, N=3,
	print f(".1.(") (a>=17)	p=[ = 011;==20;	2,4;
	( 0=x));	popoint (cot)	2=111; 88 K;
Manager Cons	3	point ( ( F ) );	4=7= D=8 910 L
		3	points ("1d 1t.1d")
			2,42;
<u> </u>	WENT ALTERIA	144 144 23	3
	Z-A-S-EXAMINATION		=======================================
016	exox : 1 undeclared	on the salah hall for	0 0
	error: 42 undeclared	7).	

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