CS201 Final Term Papers by Waqar (File 1)

Question No : 1 of 52		Marks: 1 (Budgeted Time 1 Min)
Here the code is given below. You have to identify the problem in the	code.	
while((i < 10) && (i > 24))		
Answer (Please select your correct option)		VuAnswers.com
c the logical operator && cannot be used in a test condition		
c the while loop is an exit-condition loop		
C the test condition is always true		
c the test condition is always false		Made by: Waqar Siddh
Question No : 2 of 52		Marks: 1 (Budgeted Time 1 Min)
Which one of the statements given below is equivalent to $sum += j^*j$	7	mains. I (Dudgeted Time Timit)
when one of the statements given below is equivalent to sum (-1)	4	
nswer (Please select your correct option)		VuAnswers.com
c sum = j * j		
C sum = sum + j		
$C \begin{bmatrix} sum = sum + j * j \\ sum = sum + j * j \end{bmatrix}$	correct	
sum * j= j		
0		Made by: Waqar Siddh
Question No : 3 of 52	_	Marks: 1 (Budgeted Time 1 Min)
All elements of an array must be of		
Inswer (Please select your correct option)		VuAnswers.com
c different data type		
float data types only		
C noa data types only		
character data types only		
C c character data types only		
same data type		
0	correct	Made by: Waqar Siddh
L		
For M	ore Visit <mark>VI</mark>	Answer

stion No : 4 of 52	Marks: 1 (Budgeted Time 1 Min)
C++, null character is represented as	
ver (Please select your correct option)	VuAnswers.com
\n	
Correct	
10	
<i>u</i>	
k 	
x	Made by: Waqar Siddl
L stion No : 5 of 52	Marks: 1 (Budgeted Time 1 Min)
dynamic memory allocation uses memory from the	
wer (Please select your correct option)	VuAnswers.com
Stack	Vulliswer S.com
Heap	
Correct	
System Cache	
<u></u>	
Secondary Storage	Made by: Waqar Siddl
stion No : 6 of 52	Marks: 1 (Budgeted Time 1 Min)
en a value is referred by a normal variable then it is known as	marker (Daugesca trino t minj
	Vullanguong gom
ver (Please select your correct option) Direct Reference	VuAnswers.com
correct	
Indirect Reference	
Proper Reference	
Partial Reference	
	Made by: Waqar Siddl

ouron no r	7 of 52	Marks: 1 (Budgeted Time 1 Min)
e address c	operator (&) is used with a	<u>×</u>
wer (Plea	se select your correct option)	VuAnswers.com
Statemen		i dimbii di Diotim
Expression	on	
Variable		correct
Constant		
Constant	B.	Made by: Waqar Siddh
stion No :	9 of 53	Marks: 1 (Budgeted Time 1 Min)
ariable dec	clared inside a code block becomes the variable for that bl	.ock. —
ver (Plea	se select your correct option)	VuAnswers.com
global		V umb v or b.com
static		
local		
	00	orrect
inner		
		Made by: Waqar Siddh
tion No :	9 of 52	Marks: 1 (Budgeted Time 1 Min)
friend fund	ction outside the class declares itself friend of the class, this may violate	the concept of
er (Plea	se select your correct option)	VuAnswers.com
Encapsul	lation and data accessing	
Encapsul	lation and data hiding	
		correct
Friend m	nember functions of the class	
Interface	of the class	
		Made by: Waqar Siddh

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Que	stion No : 10 of 52 Marks: 1 (Budgeted Time 1 Min)
	Z/C++, are the doors through which data can enter and come out of a program.
Ans	wer (Please select your correct option)
	Streams
0	correct
0	Fields
c	Variables
с	Header files Made by: Waqar Siddhu
Que	stion No : 11 of 52 Marks: 1 (Budgeted Time 1 Min)
A	name includes a primary name and an optional period with an extension.
Ans	wer (Please select your correct option)
0	File COTTRCt
o	Disk
o	Data
c	Database Made by: Wagar Siddhu
Que	stion No : 12 of 52 Marks: 1 (Budgeted Time 1 Min)
The	e operator used for casting in C is standard operator.
Δns	wer (Please select your correct option) VuAnswers.com
C	binary
c	cast
c	cost
c	^{const} Made by: Wagar Siddhu

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Question No : 13 of 52	Marks: 1 (Budgeted Time 1 Min)
Both endl and flush are	<u>ح</u>
Answer (Please select your correct option)	VuAnswers.com
C Functions	
C Operators	
Manipulators	
correct	
Objects	
	Made by: Waqar Siddhu
Question No : 14 of 52	Marks: 1 (Budgeted Time 1 Min)
What will be the output of the following statement?	<u>^</u>
cout << setbase(16) << 52 ;	
	*
Answer (Please select your correct option)	VuAnswers.com
c 52	
c ³⁴ correct	
c ⁶⁴	
с ³²	Made by: Waqar Siddhu
Question No : 15 of 52	Marks: 1 (Budgeted Time 1 Min)
The return type of the operator function for << operator is	
Annuar (Disconsection to a second antice)	VuAnswers.com
Answer (Please select your correct option) class for which we overload operator	A RUIDACT D'COIII
C	
C reference of ostream class (ostream&)	1
c reference of istream class (istream&)	
void	
	Made by: Waqar Siddhu

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Question No : 16 of 52	Marks: 1 (Budgeted Time 1 Min) 🛛 🗐
new operator allocates memory from free store and returns	<u>×</u>
	*
Answer (Please select your correct option)	Answers.com
c A pointer COITPOCT	
C A reference	
C An integer	
C Afloat	ide by: Waqar Siddhu
Question No : 17 of 52	Marks: 1 (Budgeted Time 1 Min)
The pointer returned by the new operator points to of memory chunks allocated by the new operator:	*
Answer (Please select your correct option)	Answers.com
C Second memory address	
C First memory address	
C Last memory address	
C Last memory address of the previous chunk	nde by: Waqar Siddhu
Question No : 18 of 52	Marks: 1 (Budgeted Time 1 Min)
A template function must have at least generic data type.	2
Answer (Please select your correct option)	Answers.com
C Zero	
C One	
СТио	
C Three Open	nde by: Waqar Siddhu

tion No : 19 of 52	Marks: 1 (Budgeted Time 1 Min
at does STL stand for?	
	W 3
Iswer (Please select your correct option)	VuAnswers.com
Source template library	
Standard template library	
0	correct
Stream template library	
c	
Standard temporary library	
с	Made by: Waqar Sidd
uestion No : 20 of 52	Marks: 1 (Budgeted Time 1 Min)
The appropriate data type to store the number of rows and colums of the matrix is	
nswer (Please select your correct option)	VuAnswers.com
float	V drinswer b.com
c	
strings	
c	
c int	
	Contract
char	
	Made by: Waqar Sidd
uestion No : 21 of 52	Marks: 1 (Budgeted Time 1 Min)
By using objects as class members, is achieved.	
nswer (Please select your correct option)	VuAnswers.com
Accessibility	
Reliability	
Reusability	A
Correc	
Usability	
	Made by: Waqar Sidd

)uc	stion No : 22 of 52	Marks: 1 (Budgeted Time 1 Min)
ue		warks: 1 (budgeted 1 me 1 min)
	data members of a contained object can be accessed from inside of the containing class.	
nsv	wer (Please select your correct option)	VuAnswers.com
0	Private	
0	Public	
c	Protected	
0	All COFFECt	
ue	stion No : 23 of 52	Marks: 1 (Budgeted Time 1 Min)
The	normal source of cin object is	
nsv	wer (Please select your correct option)	VuAnswers.com
0	File	
С	Disk	
0	Keyboard COITPOCT	
c	RAM	Made by: Waqar Siddh
ue	stion No : 24 of 52	Marks: 1 (Budgeted Time 1 Min)
The	stream insertion and stream extraction operators are already overloaded for	
nsv	wer (Please select your correct option)	VuAnswers.com
0	User-defined data types	
0	Built-in data types	
0	User-defined and built-in data types	
0	Constants	Made by: Waqar Siddh

estion No : 25 of 52	Marks: 1 (Budgeted Time 1 Min)
Then an object of a class is defined inside an other class then	 Anti-Arian State - Proceedings
swer (Please select your correct option)	VuAnswers.com
Constructor of enclosing class will be called first	
Constructor of inner object will be called first	
Cort	rect
Constructor and Destructor will be called simultaneously	
Only destructor will be called	
	Made by: Waqar Siddh
estion No : 26 of 52	Marks: 1 (Budgeted Time 1 Min)
ne order of destruction of an object is	interfaced in Kinder 🖉 Automatic Automatic Kinder
swer (Please select your correct option)	VuAnswers.com
same as the construction order.	
reverse as the construction order.	
correct	
independent of the construction order.	
same as the order of objects declared.	
	Made by: Waqar Siddh
estion No : 27 of 52	Marks: 1 (Budgeted Time 1 Min)
constructor will create a new object with a full copy of the other object, this type of copy is known as	
swer (Please select your correct option)	VuAnswers.com
Deep сору	
correct	
Shallow copy	
Constructor copy	
Object copy	Made by: Waqar Siddh

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estion No : 28 of 52	Marks: 1 (Budgeted Time 1 Min)
is the only operator that the compiler overloads for user defined data type.	2
swer (Please select your correct option)	VuAnswers.com
Plus (+)	
Minus (-)	
Equal (==)	
Assignment (=)	Made by: Waqar Siddh
estion No : 29 of 52	Marks: 1 (Budgeted Time 1 Min)
class member function defined for overloading a unary operator takes how many arguments ?	
swer (Please select your correct option)	VuAnswers.com
Zero	
One	
Two	
N arguments	
	Made by: Waqar Siddh
lestion No : 30 of 52	Marks: 1 (Budgeted Time 1 Min)
tatic allocation is efficient than the dynamic allocation.	2
swer (Please select your correct option)	VuAnswers.com
less	
correct	
more	
equally	
it depends on the situation	
	Made by: Waqar Siddh

estion No : 31 of 52	Marks: 1 (Budgeted Time 1 Min)
Thich of the following function call is correct for the function faultParameters (int a, int $b = 7$, char $z = "*"$);	n prototype?
iswer (Please select your correct option)	VuAnswers.com
defaultParameters (5);	
	correct
defaultParameters (5, '8');	
defaultParameters (6, '#');	
Geradur arameters (6, <i>w)</i> ,	
defaultParameters (0, 0, '*', 0);	
	Made by: Waqar Siddh
uestion No : 32 of 52	Marks: 1 (Budgeted Time 1 Min)
he region of memory, available for allocation at run time in	C language is called memory whereas in C++ , is called
iswer (Please select your correct option)	VuAnswers.com
Heap, Stack	
Stack, Free Store	
Heap, Free Store	connect
Theorem Theorem	
Free store, Heap	Made by: Waqar Siddh
restion No : 33 of 52	Marks: 1 (Budgeted Time 1 Min)
he prototype of friend function is written	
Before the class definition	VuAnswers.com
As private member function	
Anywhere inside the class definition	
	correct
In the main function	
	Made by: Waqar Siddh

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uestion No : 34 of 52		Marks: 1 (Budgeted Time 1 Min
Which one of the given options is correct prototype syntax for overloaded operator	7	
iswer (Please select your correct option)		VuAnswers.com
return-type operator-symbol (parameter-list) operator;		
operator return-type operator-symbol (parameter-list);		
return-type operator operator-symbol (parameter-list);		
	Corre	oct
return-type operator-symbol operator (parameter-list);		
		_ Made by: Waqar Side
uestion No : 35 of 52		Marks: 1 (Budgeted Time 1 Min
he declarator of Plus (+) member operator function is		
nswer (Please select your correct option)		VuAnswers.com
Class-Name operator + (Class-Name rhs)		VUAIISWEI S.COM
	correct	
operator Class-Name + ()		
operator Class-Name + (rhs)		
Class-Name operator + ()		
0		_ Made by: Waqar Side
uestion No : 36 of 52		Marks: 1 (Budgeted Time 1 Min
equence of event(s) when allocating memory using new operator is	<u>.</u>	
iswer (Please select your correct option) Only block of memory is allocated for objects		VuAnswers.com
Only constructor is called for objects		
Memory is allocated first before calling constructor		
Constructor is called first before allocating memory	correct	_ Made by: Waqar Side

_		
_	uestion No : 37 of 52 Marks: 1 (Budge ndividual characters in a string stored in an array can be accessed directly using array	eted Time 1 Min) (
10	iduvidual characters in a string stored in an array can be accessed directly using array	
ns	nswer (Please select your correct option) VUANSWERS.COM Superscript	
C		
	Subscript	
0	Correct	
0	Script	
C		0:14
	Made by: Waqar	
		eted Time 1 Min)
WI	Whenever we allocate any memory from the then starting position of the block of the memory allocated is returned as an address that is kept in a pointer.	Ĩ
ns	nswer (Please select your correct option) VuAnswers.com	
c	Flush	
0	Buffer C	
	Heap	
0		
	Stack	
0	° Made by: Waqar	Siddh
ue		eted Time 1 Min)
W	Whenever we allocate any memory from the heap then starting position of the block of the memory allocated is returned as athat is kept in a pointer.	-
ne	nswer (Please select your correct option) VuAnswers.com	
115	Variable	
C		
	Address	
	correct	
0	Pointer	
0		
	Array	

stion No : 40 of 52	Marks: 1 (Budgeted Time 1 Min)
nstructor is a special function, called whenever we instantiate a of a class.	
swer (Please select your correct option)	VuAnswers.com
Function	
Data member	
Object	
correct	
Pointer	Mada bu: Jalassar Siddh
estion No : 41 of 52	Made by: Waqar Siddh
estion No : 41 or 52 ow can we overcome the issue of dangling reference in a program ?	Marks: 2 (Budgeted Time 4 Min)
on our no overcomo no none or angling recordo a u program :	
swer (Please <u>click here</u> to Add Answer)	VuAnswers.com
■ 2 日 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	Made by: Waqar Siddh
estion No : 42 of 52	Marks: 2 (Budgeted Time 4 Min)
hat will be the output of the program below?	
nclude <iostream h=""></iostream>	
ainQ	
	17
wer (Please <u>click here</u> to Add Answer)	VuAnswers.com
▶ ● ■ ● Q × 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	Made by: Waqar Siddh

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uestion No : 42 of 52	Marks: 2 (Budgeted Time 4 Min) 🔲
nain()	
int i = 2;	
$\inf j = 3;$	
nswer (Please <u>click here</u> to Add Answer)	 VuAnswers.com
	V driffswer B.com
Normal Z Ariat Z 12 Z B Z U E E E E E E	
	Made by: Waqar Siddhu
auestion No : 42 of 52	Marks: 2 (Budgeted Time 4 Min)
int $k = 2 * ++i * j++;$	
cout< <k,< td=""><td></td></k,<>	
(Disses allel have to Add Assesse)	VuAnswers.com
nswer (Please <u>click here</u> to Add Answer)	V UAIISWETS.COIII
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	Made by: Waqar Siddhu
	Marks: 2 (Budgeted Time 4 Min) 🔳
Vite the operator overloading declaration for a stream extraction (>>) operator for an integer.	
nswer (Please <u>click here</u> to Add Answer)	VuAnswers.com
□ 📽 🗑 🕃 🕺 从 贴 館 🗤 ペ 🗰 勁 🖬 編 ୩ 😨 100% 코 Normat 🔰 Antat 🚽 12 💌 B / U 国家百日 日日 伊伊	
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Normal Y Ariai X 12 X B / U	
	Made by: Waqar Siddhu

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Question No : 44 of 52	Marks: 2 (Budgeted Time 4 Min) 🛛 🗐
Suppose an object of class A is declared as data member of class B. (i) The constructor of which class will be called first? (ii) The destructor of which class will be called first?	<u>لم</u>
Answer (Please <u>click here</u> to Add Answer)	VuAnswers.com
	V diffiswer B.com
Cuestion No : 45 of 52	Made by: Wagar Siddhu Marks: 3 (Budgeted Time 6 Min)
	marks. 3 (Dudgeted Title 0 Mill)
Identify and correct the error(s) in given code. while $(a, c = 5)$	
<pre>while (c <= 5); (</pre>	Ţ
Answer (Please <u>click here</u> to Add Answer)	VuAnswers.com
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<u>x</u>	Made by: Waqar Siddhu
Question No : 45 of 52	Marks: 3 (Budgeted Time 6 Min)
sum + = c;	
c++;)	
Answer (Please <u>click here</u> to Add Answer)	VuAnswers.com
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L	Made by: Waqar Siddhu

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Question No : 46 of 52	Marks: 3 (Budgeted Time 6 Min)
What will be the output of the following code snippet? int x = 10, int &y = x; y4=5; cout << x;	<u>م</u> با
Answer (Please <u>click here</u> to Add Answer)	VuAnswers.com
	V dimb worb.com
Normal X Ariai X 12 X B X Y 国际目目 任任存在	
Question No : 47 of 52	Made by: Wagar Siddhu Marks: 3 (Budgeted Time 6 Min)
Write a function named Sum which accepts an integer as argument. In the function use a static variable	
while a function named out which accepts an integer as argument. In the function use a static variable values passed as arguments.	to add the values passed to 1 as arguments with each function can. In the end, display the sum of
Answer (Please <u>click here</u> to Add Answer)	VuAnswers.com
Normal ▼ Adal ▼ 12 ▼ B Z U ■ E E E E E E E	
v.	Made by: Waqar Siddhu
Question No : 48 of 52	Marks: 3 (Budgeted Time 6 Min)
Given is the code for nested classes.	<u>^</u>
class First	-
t public:	
Answer (Please <u>click here</u> to Add Answer)	VuAnswers.com
▶ 20 4 3 5 1 1 1 2 2 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
< Comparison of the second sec	Made by: Waqar Siddhu

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Question No : 49 of 52	Marks: 5 (Budgeted Time 10 Min)
Write a program which defines a Template function named ${\bf Add}~{\bf 0}$ which adds two variables and then these variables.	returns the sum. Define two variables of type int in main function, and then call Add () function on A
Program output should look like this:	
Answer (Please <u>click here</u> to Add Answer)	VuAnswers.com
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<u> </u>	Made by: Waqar Siddh
uestion No : 49 of 52	Marks: 5 (Budgeted Time 10 Min)
Program output should look like this:	-
Enter two integer values to be added	_
Enter First value: 12	
nswer (Please <u>click here</u> to Add Answer)	VuAnswers.com
□ ☞ 🖩 叠 🔃 火 階 館 🗠 ⇔ 👭 🖲 🖬 🖷 『 🖸 100% 🗵	
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	Made by: Waqar Siddh
uestion No : 49 of 52	Marks: 5 (Budgeted Time 10 Min)
Enter two integer values to be added Enter First value:	-
12 Enter Second value:	
25 Addition of two variable of different data type	
nswer (Please <u>click here</u> to Add Answer)	VuAnswers.com
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Normal Y Arial Y 12 Y B I U E E E E E E	
8	Made by: Waqar Siddhu

estion No : 49 of 52	Marks: 5 (Budgeted Time 10 Min)
- Ter Second value: 5	<u>^</u>
ddition of two variable of different data type	
um = 37	
	Vullaguona aom
swer (Please <u>click here</u> to Add Answer)	VuAnswers.com
▶ 2 2 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	Made by: Waqar Siddh
estion No : 50 of 52	Marks: 5 (Budgeted Time 10 Min)
	mains. 5 (Dudgeted time to min)
onstruct a logical expression to represent each of the following conditions: score is greater than or equal to 80 but less than 90;	
answer is either N or n; n is even but not 8;	
number is a multiple of both 4 and 6	
swer (Please <u>click here</u> to Add Answer)	VuAnswers.com
	VUAIISWEI S.COM
】 26 日 46 12 12 12 12 12 13 14 17 12 100% Ⅰ Kormat ▼ Aviat ▼ 12 ▼ 13 7 17 日日日日 11日 1日 1日 1日	
estion No : 51 of 52	
estion No : 51 of 52	Marks: 5 (Budgeted Time 10 Min)
estion No : 51 of 52 a C++ program, how would you identify whether a declared variable is a "reference variable" or an "addr	Marks: 5 (Budgeted Time 10 Min)
	Marks: 5 (Budgeted Time 10 Min)
	Marks: 5 (Budgeted Time 10 Min)
a C++ program, how would you identify whether a declared variable is a "reference variable" or an "addr	Marks: 5 (Budgeted Time 10 Min) (ess variable"?
a C++ program, how would you identify whether a declared variable is a "reference variable" or an "addr awer (Please <u>click here</u> to Add Answer)	Marks: 5 (Budgeted Time 10 Min)
a C++ program, how would you identify whether a declared variable is a "reference variable" or an "addr	Marks: 5 (Budgeted Time 10 Min) (ess variable"?
a C++ program, how would you identify whether a declared variable is a "reference variable" or an "addr swer (Please <u>click here</u> to Add Answer) 같 같 글 같 같 같 같 같 같 (이 () () () () () () () () ()	Marks: 5 (Budgeted Time 10 Min) (ess variable"?
a C++ program, how would you identify whether a declared variable is a "reference variable" or an "addr swer (Please <u>click here</u> to Add Answer) 같 같 글 같 같 같 같 같 같 (이 () () () () () () () () ()	Marks: 5 (Budgeted Time 10 Min) (ess variable"?
a C++ program, how would you identify whether a declared variable is a "reference variable" or an "addr swer (Please <u>click here</u> to Add Answer) 같 같 글 같 같 같 같 같 같 (이 () () () () () () () () ()	Marks: 5 (Budgeted Time 10 Min) (ess variable"?
a C++ program, how would you identify whether a declared variable is a "reference variable" or an "addr swer (Please <u>click here</u> to Add Answer) 같 같 글 같 같 같 같 같 같 (이 () () () () () () () () ()	Marks: 5 (Budgeted Time 10 Min) (ess variable"?
a C++ program, how would you identify whether a declared variable is a "reference variable" or an "addr swer (Please <u>click here</u> to Add Answer) 같 같 글 같 같 같 같 같 같 (이 () () () () () () () () ()	Marks: 5 (Budgeted Time 10 Min)
a C++ program, how would you identify whether a declared variable is a "reference variable" or an "addr swer (Please <u>click here</u> to Add Answer) 같 같 글 같 같 같 같 같 같 # [: : : : : : : : : : : : : : : : : :	Marks: 5 (Budgeted Time 10 Min)
a C++ program, how would you identify whether a declared variable is a "reference variable" or an "addr swer (Please <u>click here</u> to Add Answer) 같 같 글 같 같 같 같 같 같 # [: : : : : : : : : : : : : : : : : :	ess variable"?

stion No : 52 of 52	Marks: 5 (Budgeted Time 10 Min)
at will be the output of given program code ?	
ss File {	
private:	
swer (Please <u>click here</u> to Add Answer)	VuAnswers.com
) 26 日 香 Q X 15 色 い つ A N 15 日 町 Q 100% M Kormal - Anial	
	Made by: Waqar Siddh
estion No : 52 of 52	Marks: 5 (Budgeted Time 10 Min)
char *name; char *type;	-
int size;	
public:	
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File:num_files++; }	-
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Question No : 52 of 52	Marks: 5 (Budgeted Time 10 Min)
static int num_files;	1
); int Filmmer, floor ()	
int File::num_files = 0; main()	
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File fl;	
cout< <fl.num_files<<end;< td=""><td></td></fl.num_files<<end;<>	
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File f2;	
cout< <f2.num_files<<endl;< td=""><td></td></f2.num_files<<endl;<>	
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cout< <f2.num_files<<endl;< td=""><td></td></f2.num_files<<endl;<>	
cout< <file:mum_files;< td=""><td></td></file:mum_files;<>	
return 0;	
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