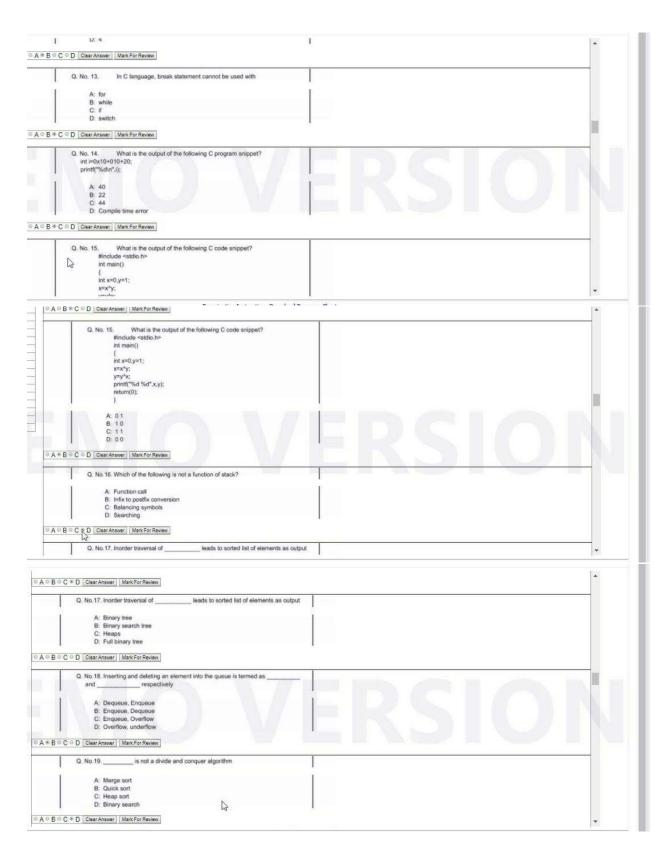
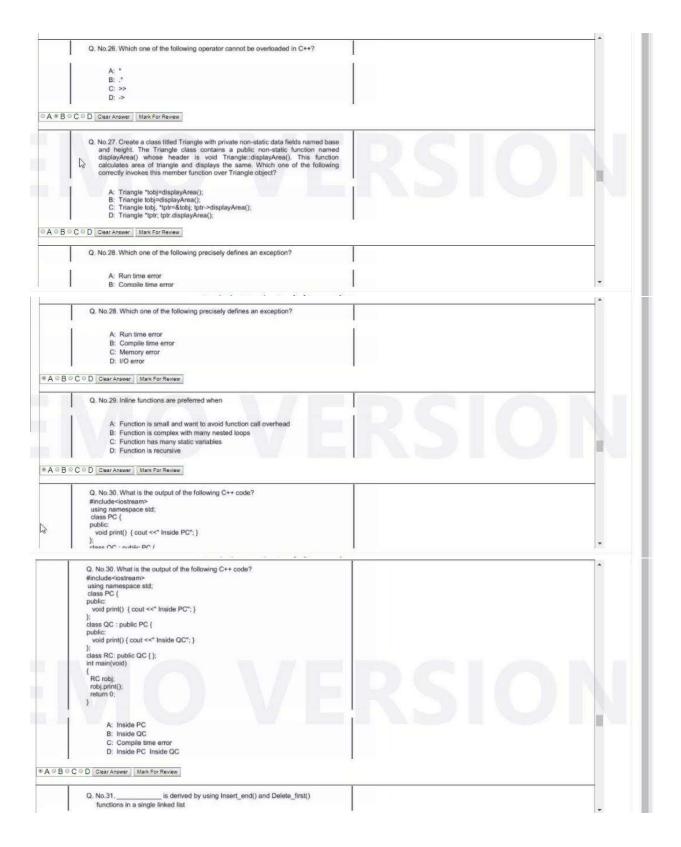


□ A ® B □ C □ D [Clear Answer] Mark For Review	
Q. No. 7. Consider the following C program snippet:	
float data; extern float edata;	
Which one of the following is correct?	
A: Both the above statements declare variables	
B: Both the above statements define variables First statement declares data and second statement defines edata	
D: First statement defines data and second statement declares edata	
□ A □ B □ C □ D Clear Answer Mark For Review	
Q. No. 8. What is the output of the following C code snippet?	
int x=1,y=12;	
If(x ++y); printf("56d",y);	
Family and AV	
A: 13 B: 1	
C: 12	
D: Compile time error	
□ A □ B ♥ C □ D Clear Answer Mark For Review	
Q. No. 9. Nested function call activation details are maintained through	
□ A □ B ⊕ C □ D Clear Answer Mark For Review	
-D-A-A-A Sections [Bast-Wilesan]	
Q. No. 9. Nested function call activation details are maintained: through	
A: Queue	
B Stack C: Tree	
D: Graph	
□ A * B □ C □ D Clear Answer Mark For Review	
Q. No. 10. What is the output of the following C code snipper?	
char*ptr;	
char str[]="World";	
ptr=str; ptr += 3; printfr*%s*,ptr);	
1 A: rts	
B: Id C: Wor	
D: World	
A 9 B ○ C ○ D Clear Answer Mark For Review	
ra.	
Q. No. 11. What is the output of the following C code snippet? Int x[2][3]={(1,[2,1,0)};	
printf("%d'n","(1)(0));	
○ A * B ○ C ○ D Clear Answer Mark For Review	
Q. No. 11. What is the output of the following C code snippet? int x[2][3]=({1},[2,1,0)):	
print("%din",x[4](0));	
A: 0 B: 2	
C 1	
D: Garbage value	
○ A ® B ○ C ○ D Clear Answer Mark For Review	
Q. No. 12. What is the output of the following C code snippet?	
int a; an'x'-w;	
print("%din",a);	
A: Compilation error	
B: 3 C: Garbage Value	
D: 4	
○ A 9 B ○ C ○ D Clear Answer Mark For Review	
Q. No. 13. In C language, break statement cannot be used with	
0	
A: for B: while	
C: if	-



M O		CA1-201/	GE35041 RL-9020
Q. N	to 20. What data structure is used for br	eadth first traversal of a graph?	
Ī	A: queue		1
	B: stack C: list		
	D: none of the above		
A · B · C · D	Clear Answer Mark For Review		
Q. N	(o.21. Height balanced binary search tre	ee is	
1	A: AVL tree		1
	B: Red-black tree		
TV A	C: Lemma tree D: Binary tree		
A O B O C O D	Clear Answer Mark For Review		
QN	4o.22. Binding of data members and me	mber functions into a single unit is ca	called
1 a	15		
Ī	A: Inheritance B: Polymorphism	2	
	C: Encapsulation	B	
1	D: Genericity		
A O B * C O D	Clear Answer Mark For Review		
Q.N	lo.23. Keywords are of the pr	ogramming language	·
		Examination Instruction Down	mload Response Sheet
Q	No.22. Binding of data members a	nd member functions into a sing	gle unit is called
1	as		
1	A: Inheritance		
	B: Polymorphism		
- 1	C: Encapsulation		
1	D: Genericity		
A⊕B⊕C⊕D	Clear Answer Mark For Review	d	
Q	No.23. Keywords are of	the programming language	
1			
E Out	A: Constants B: Identifiers		
se III Au	C: Reserved words		
A@B®C@D	C: Reserved words		
	C: Reserved words D: Literals	by default	
	C: Reserved words D: Literals Clear Answer Mark For Review No. 24. Members of C++ class are	by default	
	C: Reserved words D: Literals Clear Answer Mark For Review No. 24. Members of C++ class are A: private B: public	by default	
	C: Reserved words D: Literals Clear Answer Mark For Review No. 24. Members of C++ class are A: private B: public C: protected	by default	
	C: Reserved words D: Literals Clear Answer Mark For Review No. 24. Members of C++ class are A: private B: public	by default	
0	C: Reserved words D: Literals Clear Answer Mark For Review No.24. Members of C++ class are A: private B: public C: protected D: shared		
0	C: Reserved words D: Literals Clear Answer Mark For Review No. 24. Members of C++ class are A: private B: public C: protected D: shared No. 24. Members of C++ class are		Probl
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] 0	C: Reserved words D: Literals Clear Answer Mark For Review No. 24. Members of C++ class are A: private B: public C: protected D: shared No. 24. Members of C++ class are A: private B: public C: protected C: protected C: protected C: protected C: protected		Probl
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0	C: Reserved words D: Literals Clear Answer Mark For Review No. 24. Members of C++ class are A: private B: public C: protected D: shared No. 24. Members of C++ class are A: private B: public C: protected C: protected C: protected C: protected C: protected		Probl
Q	C. Reserved words D: Literals Clear Answer Mark For Review No. 24. Members of C++ class are A: private B: public C: protected D: shared No. 24. Members of C++ class are A: private B: public C: protected D: shared Clear Answer UnMark	by default	
Q	C: Reserved words D: Literals Clear Answer Mark For Review No. 24. Members of C++ class are A: private B: public C: protected D: shared No. 24. Members of C++ class are A: private B: public C: protected D: shared	by default	
Q	C. Reserved words D: Literals Clear Answer Mark For Review No. 24. Members of C++ class are A: private B: public C: protected D: shared No. 24. Members of C++ class are A: private B: public C: protected D: shared Clear Answer UnMark No. 25. If Triangle class is derived appropriate way of defining consti	by default from Shape class, which one of rouctor in Triangle class	
Q	C: Reserved words D: Literals Clear Answer Mark For Review No. 24. Members of C++ class are A: private B: public C: protected D: shared No. 24. Members of C++ class are A: private B: public C: protected D: shared Ciear Answer UnMark No. 25. If Triangle class is derived appropriate way of defining consti	by default from Shape class, which one of ructor in Triangle class a) {	
Q	C: Reserved words D: Literals Clear Answer Mark For Review No. 24. Members of C++ class are A: private B: public C: protected D: shared No. 24. Members of C++ class are A: private B: public C: protected D: shared Clear Answer UnMark No. 25. If Triangle class is derived appropriate way of defining constitution A: Triangle(int a, Int b): Shape(int 5) B: Shape(int 1, Int b): Shape(int 6) C: Triangle(int 1). Shape(int 6) C: Triangle(int 1). Shape(int 6).	by default from Shape class, which one of ructor in Triangle class a) {} a) {}	
Q	C. Reserved words D: Literals Clear Answer Mark For Review No. 24. Members of C++ class are A: private B: public C: protected D: shared No. 24. Members of C++ class are A: private B: public C: protected D: shared Clear Answer UnMark No. 25. If Triangle class is derived appropriate way of defining constitution A: Triangle(int a, int b): Triangle; B: Shape(int a), Shape(int b): Shape(int a), Shape(int b): Shape(int a), Shape(int b): Shap	by default from Shape class, which one of ructor in Triangle class a) {} a) {}	
Q. Q. Q. Q. Q. Q. Q. Q.	C: Reserved words D: Literals Clear Answer Mark For Review No. 24. Members of C++ class are A: private B: public C: protected D: shared No. 24. Members of C++ class are A: private B: public C: protected D: shared Ciear Answer UnMark No. 25. If Triangle class is derived appropriate way of defining constitutions A: Triangle(int a), Triangle(int b) Shape(int b) D: Shape(int a), Triangle(int b) Ciear Answer Mark For Review Ciear Answer Ciear Answer Ciear Answer Mark For Review Ciear Answer Mark For Revi	from Shape class, which one of ructor in Triangle class a) {} b) {}	f the following is:
Q. Q. Q. Q. Q. Q. Q. Q.	C. Reserved words D: Literals Clear Answer Mark For Review No. 24. Members of C++ class are A: private B: public C: protected D: shared No. 24. Members of C++ class are A: private B: public C: protected D: shared Clear Answer UnMark No. 25. If Triangle class is derived appropriate way of defining constitution A: Triangle(int a, int b): Triangle; B: Shape(int a), Shape(int b): Shape(int a), Shape(int b): Shape(int a), Shape(int b): Shap	from Shape class, which one of ructor in Triangle class a) {} b) {}	f the following is:
Q. Q. Q. Q. Q. Q. Q. Q.	C: Reserved words D: Literals Clear Answer Mark For Review No. 24. Members of C++ class are A: private B: public C: protected D: shared No. 24. Members of C++ class are A: private B: public C: protected D: shared No. 25. If Triangle class is derived appropriate way of defining consts A: Triangle(int a, int b): Triangle C: Triangle(int a), Shape(int b) B: Shape(int a), Shape(int b) Clear Answer Mark For Review No. 26. Which one of the following A: *	from Shape class, which one of ructor in Triangle class a) {} b) {}	f the following is:
Q. Q. Q. Q. Q. Q. Q. Q.	C. Reserved words D. Literals Clear Answer Mark For Review No. 24. Members of C++ class are A: private B: public C: protected D: shared No. 24. Members of C++ class are A: private B: public C: protected D: shared C: protected D: shared D:	by default from Shape class, which one of uctor in Triangle class a) {} a) {} operator cannot be overloaded in	f the following is:



A □ B □ C □ D Clear Answer Mark For Review	
Q. No.31 is derived by using Insert_end() and Delete_first() functions in a single linked list	
A: Stack B: Queue C: Dqueue D: Tree	
□ A □ B □ C □ D Clear Answer Mark For Review	
Q. No.32protocol finds the MAC address of a host from its known IP address.	
A: ARP B: RARP	
C: ICMP D: IGMP	
A	
Q. No.33. The multiple access method used in GSM cellular technology	
A: FDMA & CDMA R: CDMA & TDMA	
D: IGMP	^
A B C D Clear Answer Mark For Review	
Q. No.33. The multiple access method used in GSM cellular technology	*
A: FDMA & CDMA B: CDMA & TDMA C: FDMA & TDMA D: CDMA & CSMA	
□ A □ B ⊕ C □ D Clear Answer Mark For Review	
Q. No.34. In a data communications system, the information to be communicated is the A: Medium	
B: Protocol C: Message D: Transmission	
⊕ A ⊕ B ⊕ C ⊕ D [Clear Answer [Mark For Review]	
Q. No.35. If the least significant bit of the first byte is 1, the Ethernet address is	
L Δ· multirast	+
□ A □ B ⊕ C □ D Clear Answer Mark For Review	
Q. No.34. In a data communications system, the information to be communicated is the	
A: Medium B: Protocol C: Message	
D: Transmission	
□ A □ B ® C □ D Clear Answer Mark For Review	
Q. No.35. If the least significant bit of the first byte is 1, the Ethernet address is	
A: multicast B: broadcast C: unicast D: geocast	
○ A ® B ○ C ○ D Clear Answer Mark For Review	
Q. No.36 is the combination of an IP address and a port number in networking.	
A: transport address	•

