

Question One: Choose the correct outp	(50 Marks)		
1) #include <iostream> using namespace std; int main() { cout << 5 + 7 * 2; return 0; }</iostream>	a) 19	b) 24	c) None of the above.
2) #include <iostream> using namespace std, int main() { int a = 5; cout << ++a; return 0; }</iostream>	a) 5	b) 6	e) None of the above.
3) #include <iostream> using namespace std; int main() { int ans = 27; ans += 10; cout << ans; return 0; }</iostream>	a) 27	b) 37	e) None of the above.
#include <iostream> using namespace std; int main() { cout << 88 % 10; return 0; }</iostream>	a) 88	b) 10	c) 8
#include <iostream> using namespace std; int main() { cout << "Welcome to C++ /n"; return 0; }</iostream>	a) Welcome to C++/n	b) Welcome to C++	c) None of the above.
#include <iostream> using namespace std; int main() { int num[5]; num [2]=75; return 0; }</iostream>	a) put in the second component of the array num 75	b) put in the third component of the array num 75	c) None of the above
#include <iostream> ising namespace std; louble max(double x, double y) { f(x >= y) return x; eturn y; } nt main() { out << max(5, 10); eturn 0; }</iostream>	a) 5	b) 10	e) None of the abov

Question Two: Choose what mus	at be corrected for each of the	ه في كل نقطة فرعية : following	(12Marks) اختار ما يجب تصديد
4) int print (int n) { for (int i = 1; i <= n; i++) cout << "/" << " " ; }	a) int print	b) cout << "/" << " " ;	
5) #include <iostream> using namespace std; int main() { // "C++"; /* "C++"; */ return 0; }</iostream>	a) // "C++";	b) /* "C++"; */	e) None of the above.
6) #include <iostream> using namespace std; const float TAX = 2.54F; int main() { double a; cout << "enter your salary "; cin << a; a *= TAX; cout << a; return 0; }</iostream>	a) cin << a;	b) const float TAX = 2.5	4F; c) None of the above.
Question Three: Choose the cor	rection for the error in each of a) int n[10] = {1, 3, 5, 9};	رد في كل نقطة : of the following	المعتار التصحيح للغطا الموجا (11 Marks) (12 المحادة) (12 الحدد) (13 الحدد)
17) int $n[10] = \{1, 3, 5, .9\};$	a) int $n[10] = \{1, 3, 5, 9\}$;		
18) #include <iostream> int main() { cout << "Welcome to C++"; return 0; }</iostream>	a) stdcout	b) std::cout	c) None of the above
19) struct empType { int age double salary }	a) struct empType { int age; double salary; }	<pre>b) struct empType { int age; double salary; };</pre>	c) None of the above

a) double u, v;

b) cout << endl;</p>

c) All of the above.

return 0; }

int main() {
double u; v;
u = 2.0; v = 3.0;
cout << u * v;
cout << "endl";

#include <iostream>
 using namespace std;

8) #include <iostream></iostream>	a) 0	b) 1	e) 18
using namespace std;		,,,	
int main() {			
int legalAge;			
int age = 18;	10.4		
legalAge = (age >= 18);			
cout << legalAge; return 0; }			
9) #include <iostream></iostream>	n) 2.0.	b) 2.0 1.0 0.0 invalid	e) None of the above
using namespace std;			
int main() (
char grade = 'C';			/
switch (grade) { case 'A':			
cout << "4.0";			
case 'B':			1.9
cout << "3.0";		, a final state of the state of	1
case 'C':	(A) 7		
cout << "2.0 ";			
case 'D':			
cout << "1.0 ";		The second second	
case 'F':			
cout << "0.0 ";	100		
default:			
cout << "invalid"; } return 0; }	11		
(0) #include <iostream></iostream>	n) 3	100	1.5
using namespace std;	-,0	b) 5	e) 7
int main() {	The Party Service		
cout << 15/3+2; return 0;)			Salt and it
11) #include <iostream></iostream>	a) 2	b) 10	e) 20
using namespace std;		AND DESCRIPTION OF THE PARTY OF	1
int main() {			
int x = 2;	1		
x *= 10;			
cout << x; return 0;)			
12) #include <iostream></iostream>	a) Honor list	b) gpa below requirements	c) None of the above.
using namespace std;			
int main() {			
double gpa = 3.7;		-	
f (gpa >= 2.0)			
(if(gpa >= 3.9) cout << "Honor list";)			
else cout<<"gpa below requirements";			= -
eturn 0; }		-	
3) #include <iostream></iostream>	n) 2	b) 6	e) 12
sing namespace std;			
louble area (double a, double b)			
return a * b; }	11 15 31 A	-	
	2		
nt main() { out << area (2, 6); return 0; }			
to a man (/ OE ICHINI O)		and the state of t	

(12Marks) اختار ما يجب تصحيحه في كل نقطة فرعية : Ouestion Two: Choose what must be corrected for each of the following

4) int print (int n) { for (int i = 1; i <= n; i++) cout << "/" << " "; }	a) int print	b) cout << "/" << " " ;	e) None of the above.
5) #include <iostream> using namespace std; int main() { // "C++"; /* "C++"; */ return 0; }</iostream>	a) // "C++";	b) /* "C++"; */	e) None of the above.
6) #include <iostream> using namespace std; const float TAX = 2.54F; int main() { double a; cout << "enter your salary "; cin << a; a *= TAX; cout << a; return 0; }</iostream>	a) cin << a;	b) const float TAX = 2.5	4F; c) None of the above.

(11 Marks) المنار التصميح للغطا المرجود في كل نقطة :Question Three: Choose the correction for the error in each of the following

a) int n[10] = {1, 3, 5, 9}; b) int n[10] = {1, 3, 5, 0, 9}; c) None of the above.

	The same of the sa		
18) #include <iostream> int main() { cout << "Welcome to C++"; return 0; }</iostream>	a) stdcout	b) std::cout	e) None of the above.
19) struct empType { int age double salary }	a) struct empType { int age; double salary; }	<pre>b) struct empType { int age; double salary; };</pre>	e) None of the above.
20) #include <iostream> using namespace std; int main() { double u; v; u = 2.0; v = 3.0; cout << u * v; cout << "endl"; return 0; }</iostream>	a) double u, v;	b) cout << endl;	c) All of the above.

17) int $n[10] = \{1, 3, 5, , 9\};$

7		100	
int main() { int legalAge; legalAge = (age >= 18); cout <= legalAge; return 0; }	True = 1 False = 0	(b) 1	e) 18
9) #include < iostream> using namespace std; int main() { char grade = 'C'; switch (grade) { case 'A': cout << "4.0"; case 'B': cout << "3.0"; case 'C': cout << "2.0"; case 'D': cout << "1.0"; case 'F': cout << "0.0"; default: cout << "invalid"; } return 0; }	n) 2.0.	b) 2.0 1.0 0.0 invalid	c) None of the above.
10) #include <iostream> using namespace std; int main() { cout << 15/3+2; return 0; }</iostream>	a) 3	b) 5	c) 7
using namespace std; int main() { int x = 2; x *= 10; cout << x; return 0; }	a) 2	b) 10	(e) 20)
12) #include <iostream> using namespace std; int main() { double gpa = 3.7; if (gpa >= 2.0) { if (gpa >= 3.9) cout <<"Honor list"; } else cout<<"gpa below requirements"; return 0; }</iostream>	a) Honor list	b) gpa below requirements	e) None of the above.
asing namespace std; double area (double a, double b) {return a * b; } ant main() { cout << area (2, 6); return 0; }	a) 2	b) 6	(e) 12

@uestion Two: Choose what must be corrected for each of the following: اختار ما يجب تصحيعه في كل نقطة فرعية (12 Marks)

14) int print (int n) { for (int i = 1; i <= n; i++) cout << "/" << " "; }	a) int print	b) cout << "/" << " " ;	c) None of the above.
using namespace std; int main() { // "C++"; /* "C++"; */ return 0; }	(a) 11 "C++";	b) /* "C++"; */	e) None of the above.
using namespace std; const float TAX = 2.54F; int main() { double a; cout << "enter your salary "; cin << a; a *= TAX; cout << a; return 0; }	a) cin << a;	b) const float TAX = 2.54F;	e) None of the above.

(11 Marks) خشار التصنعين للغطأ الموجود في كل نقطة: Question Three: Choose the correction for the error in each of the following

17) int n[10] = {1, 3, 5, , 9};	a) int n[10] = {1, 3, 5, 9};	b) int $n[10] = \{1, 3, 5, 0, 9\};$	c) None of the above.
18) #include <iostream> int main() { cout << "Welcome to C++"; return 0; }</iostream>	a) stdcout	b) std::cout	e) None of the above.
19) struct empType { int age double salary }	a) struct empType { int age; double salary; }	b) struct empType { int age; double salary; };	c) None of the above.
20) #include <iostream> using namespace std; int main() { double u; v; u = 2.0; v = 3.0; cout << u * v; cout << "endl"; return 0; }</iostream>	a) double u, v;	b) cout << endl;	e) All of the above.



Cairo University - Faculty of Graduate Studies for Statistical Research
Department: Computer sciences
Academic Years 1

Date: 25-3-2021

Level: Diploma



Caire Caheruly	- 111		Time: 1.5 Hours Esam marks: 75	Exam Sheets: 3
course Title: Computer Programmin		Course code: CSSOS	Time: 1.5 Hours Esem marks: 75	(52 Marks)
) #include <iostream> using namespace std; int main() { cout << " C++/n";</iostream>	The same of the sa	a) C++/n language	b) C++ language	c) None of the above.
cout << " language";	return 0; }			/
) #include <iostream> using namespace std; int main() { int arr[20]; arr [0]=5;</iostream>	return 0; }	a) put in the first element of the array arr 5	b) put in the last element of the array arr 5	
s) #include <iostream> using namespace std; ut main() { ut i = 20; while (i < 20) { out << i << ""; = i + 5; out << "***;</iostream>	return 0; }	a) •••	b) 0 5 10 15 **	e) None of the above.
) #include <iostream> sing namespace std; at main() { at x = 5; at y = 2; int z = x/y; cout << z;</iostream>	return 0; }	n) 2	b) 2.5	e) None of the above.
5) #include <iostream> using namespace std; int ged (int m, int n) { if (n — 0) return m; else return ged (n, m % r int main() { cout << ged (4,8);</iostream>		a) 4	b) 8	c) None of the above.
6) #include <iostream> using namespace std; int main() { int a = 27; int *p = &a *p = 37; cout << a;</iostream>	return 0;)		b) 37	e) None of the above.
7) #include <lostream> using namespace std; int main() { int x = 5; cout << ++x;</lostream>	return 0; }	u) 5	b) 6	c) None of the above.

[20]	Cairo University - Faculty of Graduate Studies for Statistical Research Department: Computer sciences			
123	Academic Year: 1	ences	Semester: one	((A))
	Date: 25-3-2021		Level: Diploma	
Course Title: Computer P	rogramming (1)	Course code: CSSO1	Time: 1.5 Hours Exam marks: 75	Exam Sheets: 3
The second secon		of each of the following:	1000	(52 Marks)
1) #include <iostrea using namespace s int main() { cout << " C++/n"; cout << " language</iostrea 	std;	a)C++/n language	b) C++ language	e) None of the above.
2) #include <iostres using namespace s int main() { int arr[20]; arr[0]=5;</iostres 	am>	element of the array arr 5	b) put in the last element of the array arr 5	c) None of the above.
3) #include <iostre "";="" "**";<="" (i="" +="" 20)="" 5;="" <="" <<="" cout="" i="i" int="" main()="" namespace="" st="" td="" using="" while="" {="" }=""><td>eam></td><td>a) · ·</td><td>b) 0 5 10 15 **</td><td>e) None of the above.</td></iostre>	eam>	a) · ·	b) 0 5 10 15 **	e) None of the above.
4) #include <iostre <<="" cout="" int="" main()="" namespace="" si="" td="" using="" x="5;" y="2;" y;="" z="x" z;<="" {=""><td>am></td><td><u>1</u>(2)</td><td>b) 2.5</td><td>e) None of the above.</td></iostre>	am>	<u>1</u> (2)	b) 2.5	e) None of the above.
5) #include Liostre		a) 4	b) 8	c) None of the above.
int gcd (int m, int if (n == 0) (cturn is else return gcd (h, int main() { cout << gcd (4,8) #include <iostre:< td=""><td>std: n) (1) m % n): 1=(8,4) = (4,8) return 0; 1 am></td><td></td><td>8 4</td><td>عدد کو ادار الر عند کو ا محا الذول م الذارت م الذارت م الذارت م الذارت م الذارت م الذارت م الذارت م الذارة م الدارة م الدارة م الدارة م الدارة م ادارة م الدارة م الدارة م الدارة م الم الم الدارة م الم الم الدا</td></iostre:<>	std: n) (1) m % n): 1=(8,4) = (4,8) return 0; 1 am>		8 4	عدد کو ادار الر عند کو ا محا الذول م الذارت م الذارت م الذارت م الذارت م الذارت م الذارت م الذارت م الذارة م الدارة م الدارة م الدارة م الدارة م ادارة م الدارة م الدارة م الدارة م الم الم الدارة م الم الم الدا
using namespace s int main() { int a = 27; int *p = &a *p = 37; cout << a; 7) #include <iostreausing namespace="" s<br="">int main() { int x = 5;</iostreausing>	27 27 return 0; }	a) 5	6)6	c) None of the above.
cout << ++x:	return 0: 1			

Page 1 of 1

8) #include <iostream></iostream>	a) 25	(b) 55	c) None of the above
using namespace std;			
int main() {			
int x = 25;			
int *p = &x			
•p = 55;			
cout << x;			
return 0;)			
9) #include <iostream></iostream>	a) Hello	b) Helto There	c) None of the above.
using namespace std, int main() {		2 10	
int i = 5;			
if (i < 10)			
cout << "Hello";			
cout << " There";			
return 0, 1	. 1		
10) #include <iostream></iostream>	a) 1234	b) 0123	e) None of the above
using namespace std;	1	6)0123	C) None of the above
int main() (
int $i = 0$;			
while $(i \le 3)$	148		
i = i + 1;			
cout << i;)			
return 0; 1			
1) #include <iostream></iostream>	a) 321	b) 321 the for loop	c) None of the above
using namespace std;			The second second second
int main() {	4		
for (int $i = 3$; $i >= 1$; i)		1	
cout << i;			
cout << "the for loop";	11/11/11		
return 0, 1			

Question Two: Choose the best answer for each of the following:

(25 Mark

12) #include <iostream></iostream>	a) cin≤≤s;	b) ; endl;	c) All of the above
using namespace std;			
int main() [
double x;			
cout << "enter your salary ",			
cin<< x;			
$cout \le x \cdot 0.25$; end);			
return 0, 1			
The error in this program is:			
3) #include <iostream> using namespace std, const int MIN;</iostream>	a) const int MIN .	b) // a simple program"	r) All of the above
int main() (
//"a simple program"			
return 0; }			
The error in this program is:			

(12Marks) اختار ما يجب تصحيحه في كل نقطة فرعية : Ouestion Two: Choose what must be corrected for each of the following c) None of the above. 4) int print (int n) a) int print b) cout << "/" << " "; for (int i = 1; i <= n; i++) cout << "/" << " ": 1 c) None of the above. 5) #include <iostream> a) // "C++"; b) /* "C++"; */ using namespace std; int main() { // "C++"; /* "C++": */ return 0; } b) const float TAX = 2.54F; c) None of the above. 6) #include <iostream> a) cin << a; using namespace std; const float TAX = 2.54F; int main() { double a: cout << "enter your salary ";

(11 Marks) المنار التصميح للغطا الموجود في كل نقطة : Question Three: Choose the correction for the error in each of the following

a) int n[10] = {1, 3, 5, 9}; b) int n[10] = {1, 3, 5, 0, 9}; c) None of the above.

	The state of the s	A STATE OF THE PERSON NAMED IN COLUMN 2 IN	The second second second second
18) #include <iostream> int main() { cout << "Welcome to C++"; return 0; }</iostream>	a) stdcout	b) std::cout	e) None of the above.
19) struct empType { int age double salary }	a) struct empType { int age; double salary; }	<pre>b) struct empType { int age; double salary; };</pre>	c) None of the above.
20) #include <iostream> using namespace std; int main() { double u; v; u = 2.0; v = 3.0; out << u * v; out << "endl"; eturn 0; }</iostream>	a) double u, v;	b) cout << endl;	c) All of the above.

cin << a; a *= TAX; cout << a; return 0; }

17) int $n[10] = \{1, 3, 5, .9\};$

14) #include <iostream> int main() {</iostream>	a) std	b)	c) None of the above.
stdcout << "Welcome to C++";			
return 0; }			
The error in this program is:			
15) #include <iostream></iostream>	a) double x; y;	b) y = 3.0;	e) cout << x + y;
using namespace std; int main() {			
double x; y;			
x = 4.2; $y = 3.0;$			
cout << x + y;			
return 0; } The error in this program is:			
16) void print(int n) {	a) return n;	b) void	c) None of the above
for (int i =1; i <= n; i++)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	b) void	ty work of the above.
cout << " * ";			
return n; }	-		
The error in this function is:			
17) #include <iostream></iostream>	a) the comment symbols	b)cout<<"C++ is difficult";	c) None of the above.
using namespace std; int main() (
/		1	
This is deleted according to my boss.			
out << "C++ is difficult ";			1
•			
eturn 0,)			
he error in this program is:			
8) #include <iostream></iostream>	a) int i = 1	b) i < 10	c) None of the above.
using namespace std; int main() {			
int list[10] ={0};			
for (int $i = 1$; $i < 10$; $i++$)			
cout << list[i];			
return 0;)			
he error in this program is:			
) #include <iostream></iostream>	a) total = 100	b) int total = 3 * 50;	c) None of the above
ising namespace std;			
nt main() {			
nt total = 3 * 50;			
f(total = 100) out < <total;< td=""><td>1</td><td></td><td></td></total;<>	1		
eturn 0; }			
e error in this program is:			4
e error in this program is:	1		

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(California)	Cute: 25-3-2021	-	Barrastari sita Lavah Diploma	(well
Crares Vale Committee	the state of the s	Course (nde (150)	Time 15 Hours Lean marks 7	(um Sharts:)
Million One: Choose	the correct output o	of each of the following	The James James Maria	(52 Marks)
winclude - iostreamusing namespace std int main() { \ Cout << " C++/n"; cout << " language";	n's d;	2) C++/n language	b) C++ language	e) None of the above.
using namespace std int main() { int arr[20];	n> t:	a) put in the first element of the array arr 5	b) put in the last element of the array arr 5	r) None of the above.
arr [0]=5; 3) Finctude <iostream "";="i" (i="" +="" 20)="" 5;="" <="" <<="" cout="" i="" int="" main()="" namespace="" std;="" td="" using="" while="" {="" }<=""><td></td><td>11)***</td><td>b) 0 5 10 15 **</td><td>c) None of the above.</td></iostream>		11)***	b) 0 5 10 15 **	c) None of the above.
out << ****;	return 0; }			The second
t) #include <iostream sing namespace std; at main() { at x = 5; at y = 2; int z = x / y;</iostream 		02	b) 2.5	c) None of the above.
cout << z;	return 0;)	(1)	b) 8	e) None of the above.
s) sinclude contream using namespace std: int ged (int in, int in) if (ii - 0) return in; else return ged (ii, in int mala() (cout < ged (4,8);	l: { 	09)		e) (voile of the asset
int main() (int a = 27: int *p = 8:8: *p = 37:	n>	a) 27	6) 37	k) None of the above
THE PERSON NAMED IN	return 0,)		The second second	
oout to u:) sinclude sinstream using namespace sto mi muint? (nt a = 5;		a) 5	b) 6	c) None of the above
600	return 0; 1		The same of the sa	Page 1
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8) Sinclude Significams	Live		
sing namespace std,	a) 0	(b) 1]	1) 11
of main() [
ni legalAge.			
make 18; True = 1			
egalAge - (age >= 18);	The state of the s		The second second
out < legal Ape : return 0;)			
) *include <iostream></iostream>	a) 2.0.	b) 2.0 1.0 0.0 invalid	Library .
ising namespace sid;			None of the above.
nt mainO t	建设有的设建设		
thar grade = 'C';			
witch (grade) (A CONTRACTOR
ase 'A':			
out <= "4,0";			2000
ase 'B':	The state of the		
noun << "3.0";			
ase C:			
course "2.0";			
ase D;			建筑的
out << "1.0"; _			
ase W:			
cout << "0,0 "; _	10000		
default:	State III		
cout << "invalid";] return 0;]	A PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO		
0) sinclude siostreams	a) 3	b) 5	07
using namespace std;			
int main() [THE RESERVE AND ADDRESS OF THE PARTY OF THE	
cout << 15/3+2; return 0; 1	100000000000000000000000000000000000000		1 Sec. 15 (10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1) #include \iostream>	a) 2	b) 10	0 20
using namespace std;	The Williams		
int mainO I			A PROPERTY OF THE PARTY OF THE
int x = 2;		ALCO DE LA COMPANION DE LA COM	
x *= 10;			
cout << x: return 0; }			
2) #include <iostream></iostream>	a) Honor list	b) gpa below requirements	None of the above
sing namespace std;			
nt main() (
puble gpa = 3.7;		ALC: COLORS AND ADDRESS OF THE PARTY OF THE	
(opa >= 2.0)			
frana >= 3.9) cout <<"Honor list"; }			
e cout "the below requirements":			STATE OF THE STATE
	1 10 10 10 10 10 10 10 10 10 10 10 10 10		
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ninclude sipstream>	(a) 2	6)6	D 15
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ple area (double a, double b)	1-012		AND THE PROPERTY OF THE PARTY O
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Si sinchate chastream			and the second
rying namespace sid.	4) (1	101	10 18
1 (priem fre	19 16 18 18		1
mi legalAge,			SERVICE OF THE PARTY OF THE PAR
111 Mgr - 18; Truk = 1			(PA) (PA) (PA)
egalAge - (age >- 18);	A STATE OF THE PARTY OF THE PAR		- AND
out < legal Ape : return 0;)			A STREET
) • melude siostream	(1) 2.0	6) 2.0 1.0 0.0 invalid	r) None of the above.
ising namespace std; nt main() {		_	I prime in the annual
that grade = 'C':			1946
witch (grade) [- CONT.
ase 'A':	The property of		· · · · · · · · · · · · · · · · · · ·
out <= "4.0";			3.00
ase 'IV:			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
eut << "3.0";			
ase C:			The state of the s
con es 72.0 %			A SANTON A
ase D;			10000
out << "1.0"; ~	64		
ase T:			
- ;" 0,0° >> tuo	Salary Salary		
lefault:			
out << "invalid";] return 0;]			
0) finelude siostreams	n) 3	,b) 5	67
using namespace std;	20 27 104 Miles		
int main() (STATE OF THE PARTY OF		
cout << 15/3+2; return 0;1			Charles Charles
1) #include \iostream\	n) 2	b) 10	10 20
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int main() (Best St.	NAME OF THE PERSON OF THE PERS	The Village of the Control of the Co
int x = 2;		STATE OF THE PARTY OF	公共 三色用于
x *= 10;	建筑设置的原则	REPORTED TO THE	hit some
cout << x; return 0;]	377 - 00	La con balance en miletonante	
- 7 January Lot 1 Company of the Com	n) Honor list	b) gpa below requirements	None of the above
t main() {	The state of the s	· 上下面的。24条以前	
white gpa = 3.7;			
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e cout . " " below requirements";	THE DESIGNATION OF THE PARTY OF		
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