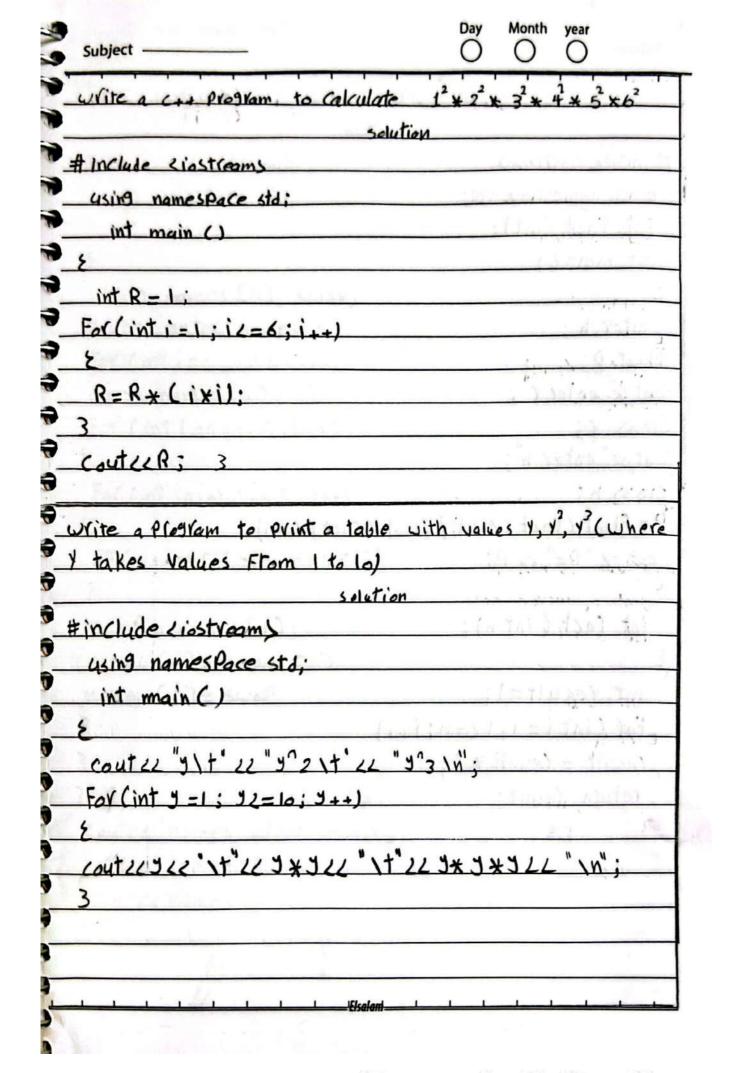
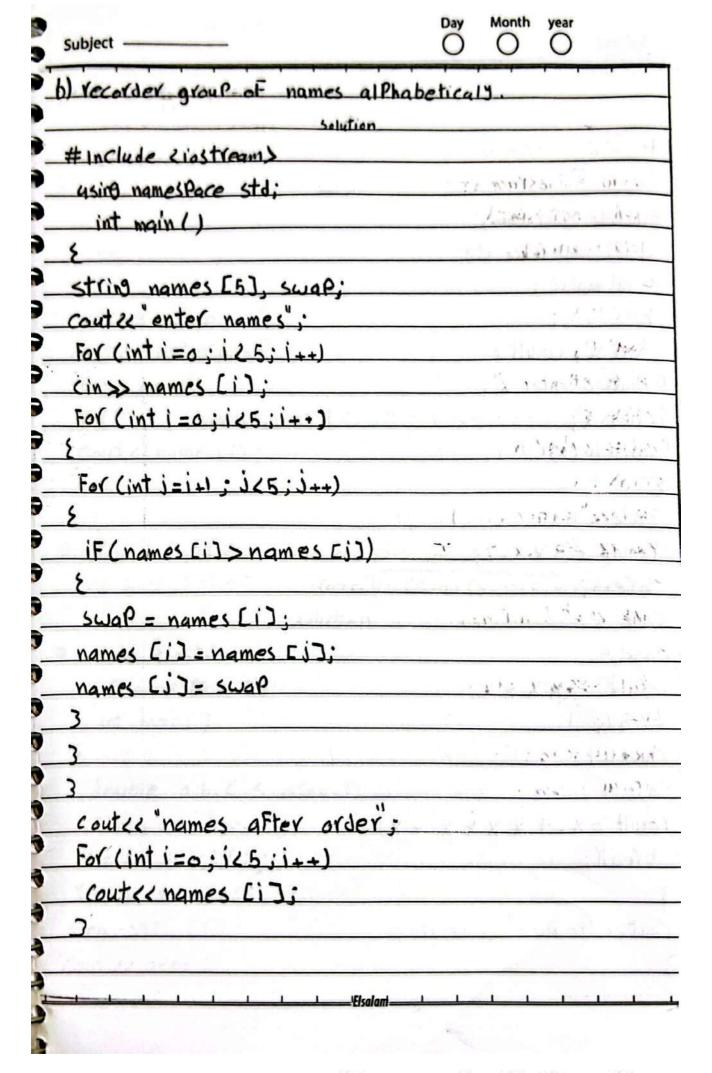
Scanned with CamScanner

Month year

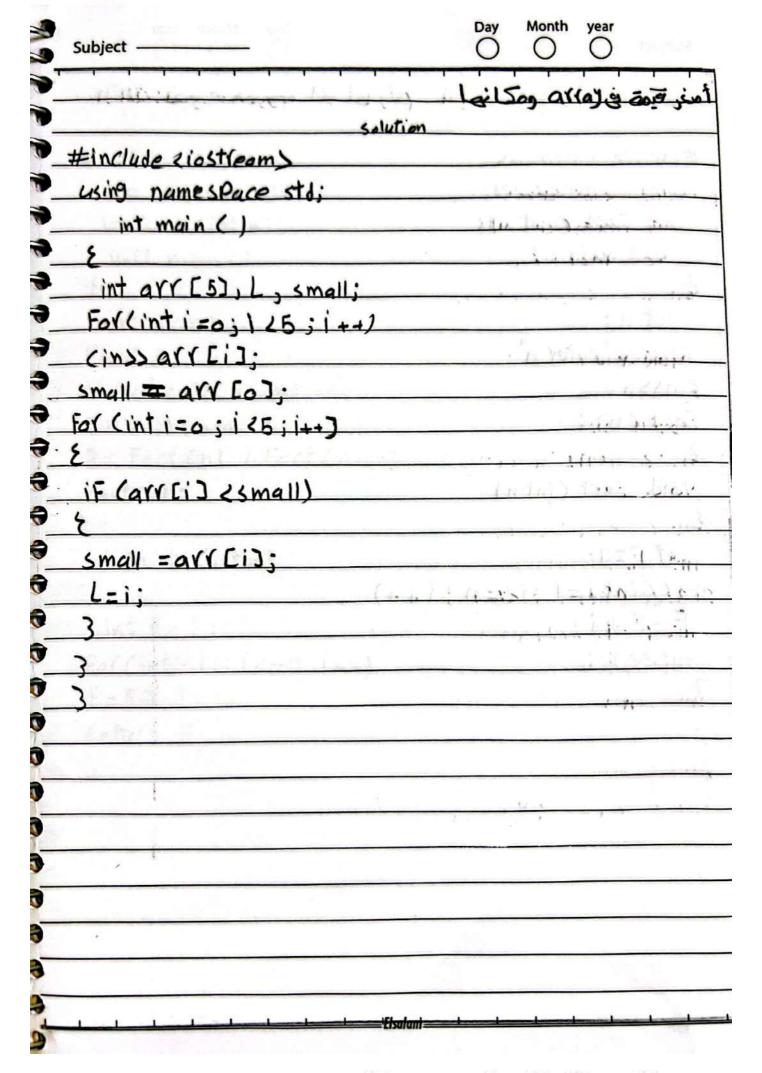
Write a C++ Program which re	eads unknown number o	F
integres and counts the number	of odd and even nu	m
Assume the input integers are a	Il Positive. use a negative	2
number as a sentinel	And the second s	
solution	and a decided	
# include 2 iostream>	La Salva de	
using namesface std;	حليظي والساحسي	
int main ()	the second of	
£	118 Men 1/12	ì
int num = 0, add count = 0, even	Count=o;	d
couter enter Positive number	or negative num to s	to
22 endl;		3
while (num >=0)	Land to A You	
8		
couter enter number in;	La Charles	
Cin >> hum;	The state of the	
IF (num co)	illers salve	
break;		
else if (num % 2 = = 0)	1. 1. 1. 1. 1.	
even count ++;	Samuel Commission Shall See	
else	Section of the sectio	
odd count ++:	A De Marie Marie Marie	
3	100 150	
Cout 22 "number of even num" LL	even count:	
cout <2 "number of odd num" 22 od		
THE THINDS OF DOOR THAT EL OL	The state of	
	authorities in	_

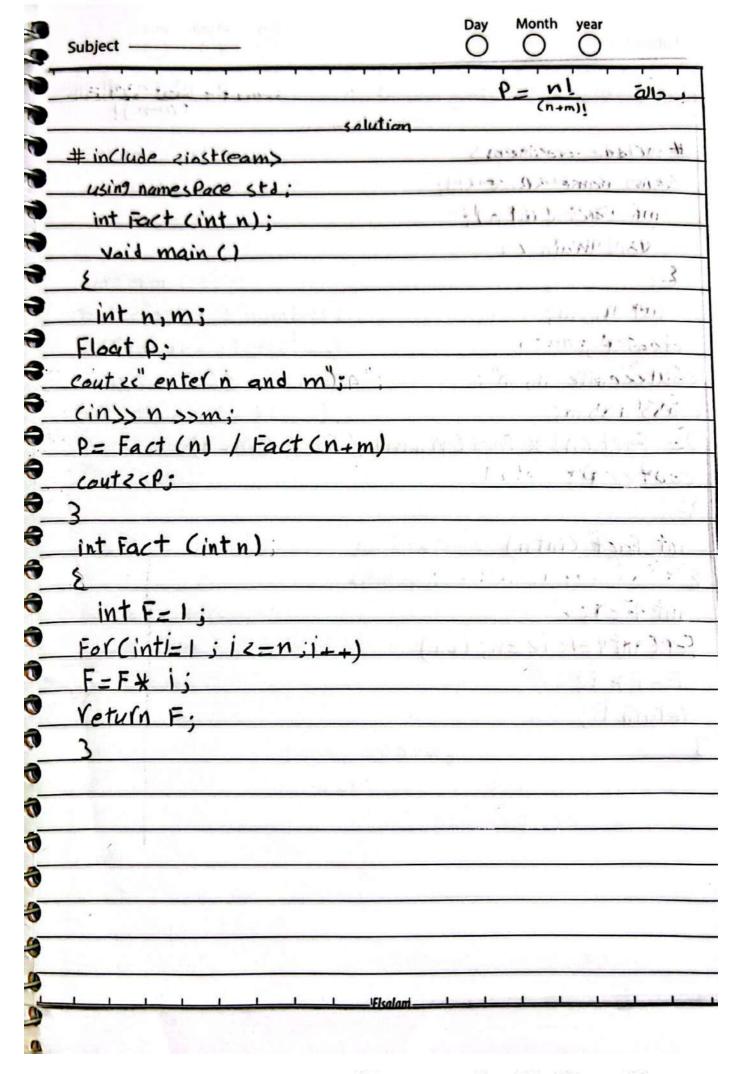


Subject ———	Day Month year
solution	P= (r+h) - Zuls
# include Liastreams	((× / /
using names pace std;	
int Fact (int);	and the second second
int main()	
٤	1 2 1
int r, h;	Land Arabida Jan Barra
Float P;	
coutic entery;	11X124858
Cinty Y:	
couter enter h";	
cinss h;	
CIN 33 A	
P= Float (Fact (r+h)) / Float (Fac	ct (r_h));
	ct (r_n));
P= Float (Fact (Y+h)) / Float (Fac	ct (1_h));
P= Float (Fact (Y+h)) / Float (Fact (Out & P=" 22 P;	(† ((_ h)) ;
P= Float (Fact (Y+h)) / Float (Fact Cout ce P=" 22 P;	
P= Float (Fact (Y+h)) / Float (Fact out ex "P=" 22 P; int Fact (int n);	
P= Float (Fact (Y+h)) / Float (Fact (Out ex 'P=" 22 P; int Fact (int n); int Yesult=1;	
P = Float (Fact (Y+h)) / Float (Fact (Out ex "P=" 22 P; int Fact (int n); int Yesult=1; For (int i = 1; 12=n; i++)	
P=Float (Fact (Y+h)) / Float (Fact (Out ex 'P=" 22 P; int Fact (int n); int Yesult=1; For (int i=1;12=n;i++) Yesult = Yesutt * i;	
P = Float (Fact (Y+h)) / Float (Fact (Out ex "P=" 22 P; int Fact (int n); int Yesult=1; For (int i = 1; 12=n; i++)	
P=Float (Fact (Y+h)) / Float (Fact (Out ex 'P=" 22 P; int Fact (int n); int Yesult=1; For (int i=1;12=n;i++) Yesult = Yesutt * i;	
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P=Float (Fact (Y+h)) / Float (Fact (Out ex 'P=" 22 P; int Fact (int n); int Yesult=1; For (int i=1;12=n;i++) Yesult = Yesutt * i;	
P=Float (Fact (Y+h)) / Float (Fact (Out ex 'P=" 22 P; int Fact (int n); int Yesult=1; For (int i=1;12=n;i++) Yesult = Yesutt * i;	



Subject ———	Day Month year
the first transfer	+ 4= (3947) if (x a) [5]
	(if (x=2) or (x=5)
	Lif(x=4) of (x=4)
	Solution State of the Paris of
#include ziost rams	A STORES TO
using namesPace std;	
int main()	The second of the Country Country
}	LAMBO ANTON SULLINE
int x, yesult;	Level 23140 1/100 1/20
cout 22 "enter x";	11 12 23 MAD REALD
(in >> X;	Contrasijos i turbije
switch (x)	2 1 1 1
\$	Note Continued to the State of the State of
case -5:	
Yesult = 3 x x = 7;	The transfer of the party of the state of th
break; - 2: 100 m.	i IVI Ke
Case 2:	1. T. V. C. C. D. D. Bank of Galler
Case 5:	17 10 (march 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
result = 5 x x x x;	90-8-112 2860
break;	
case-4:	
Case 4:	
result = x - + x x x x	Course Tramer Tiley Stiers
break;	A Committee of the comm
o leans	The state of the s
3	
Cout 2 'Yesult =" ex (esu	IF.j
3	





Subject ———	
A Company of the Comp	اعرف (۱۷۷۵ حدمها ۲ واطبع معتواه
1540	ktion
# Include ciostreams	Carres Sunt
win using namesPace sta;	and mane description
int main ()	· 1/2/25/20
	" and the second
int num [4];	
couter "enter 4 numbers";	and the state of t
For Cint 1=0 : 124; 1++)	H-mest
cinss num Ei];	The second second
For (inti=0;1 < 4;1++)	
Cout << num [i];	
3	let the
mare Arron v. v.	alla Legge en ala Hilana aventis.
	(10) (i) (i) (ii) (iii) (ii) (ii) (ii) (ii
solut	(10) (i) (i) (ii) (iii) (ii) (ii) (ii) (ii
# include viostreams	
# include clostreams using namesface std:	(10) (i) (i) (ii) (iii) (ii) (ii) (ii) (ii
# include viostreams	ion
# include < iostream> using namesPace std: int main()	
# include < iostream> using numesPace std; int main () int num [4], sum = a, ang	
# include < iostream> using namesPace std: int main()	
# include siostream) using namesface std; int main () int num [4], sum = 0, and For (int i = 0; i 24; i++) {	
# include < iostream> using numesPace std; int main () int num [4], sum = 0, and For (int i = 0; i 24; i++) { cins num [i];	
# include sigstream) using namesPace std; int main () int num [4], sum = a, ang For (int i = o; i 24; i++) { cins num [i]; sum = sum + num [i];	
# include < iostream> using numesPace std; int main () int num [4], sum = 0, and For (int i = 0; i 24; i++) { cins num [i];	ion () () () () () () () () () (

	Day	Month	rear
subject —	-, -,	9	$\stackrel{\smile}{\longrightarrow}$
	ع مدموعهم	والمتيم بد	s AYYa9 t
	116	- 11 11	
	فرية	القيم الم	
Solution	4.		
#include sigstream>			
using namespace std:			E CONTRACTOR OF THE PARTY OF TH
int main ()			-
> >	- 4 - 41		
int ary [3][3], num P =0, num n=0	Sum P= 0	. sum n	= 0, 44m 20
cout << "enter element of array"			
For (int i=0; i < 3; i++)			1. 11. 1
β (Cini 1=0, 12 3, 1++)			
For (int i = 0; 1 < 3; 1++)		d destar	a Carlotta
- TOY (IN) J=0,0<3, J++/			
cinys arr cideid;			
iF(ar([i][i]>0)			Α
E num-P++;		75.1	1
Sum P= Sum P+arr [i][j];		1	4
3			
else iF Carr Cidesid <0)			
E num n = +;	- harasala		
Sum n = sum n + arr [i][i];	4 11-	ĥ.	
3			
else ·		-	
num zero+;			
33			
Cout 2 "number of Positive" 22 numP2	2 Sum of 1	osi tive	LL Sum P
42 number of negative" << num n << "	sum of ne	dative" 22	54m N 22 N4