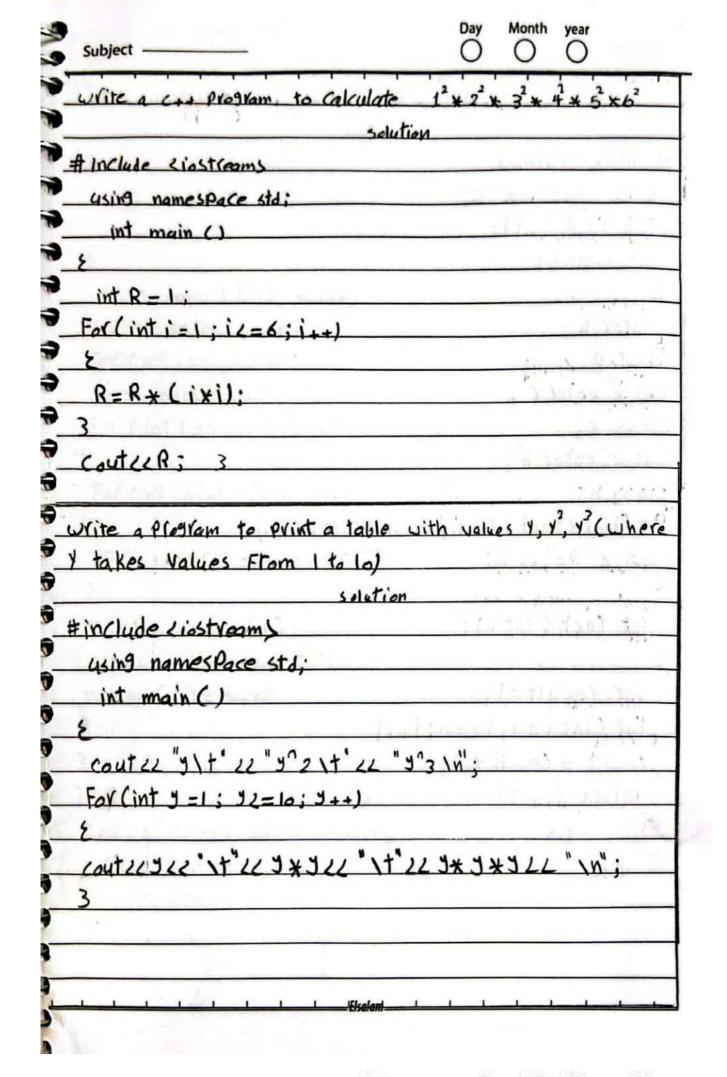
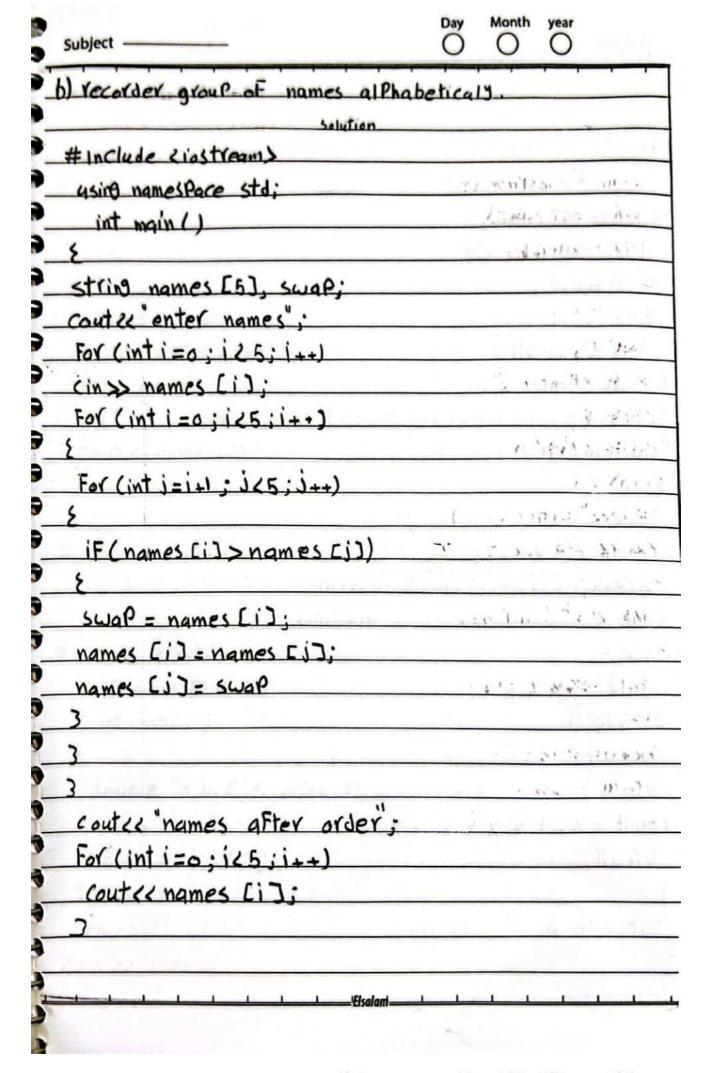
## Scanned with CamScanner

Month year

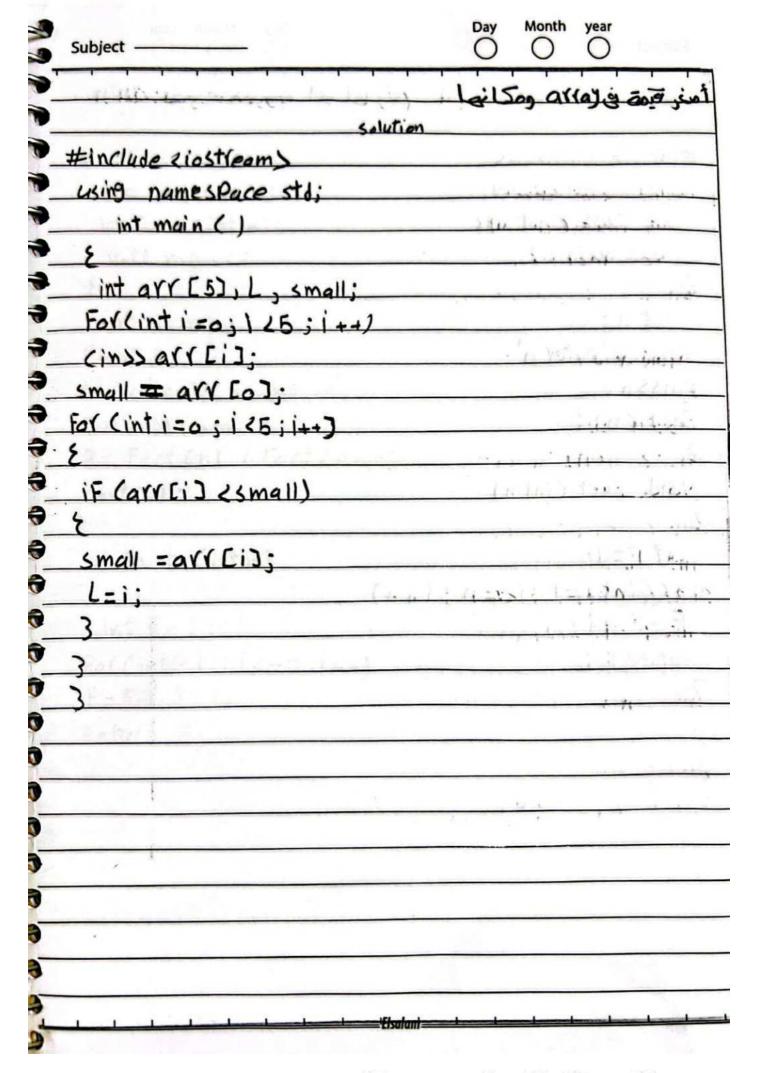
Subject ———	Day Month year
Write a C++ Program which re	reads unknown number of
integres and counts the number	of odd and even number
Assume the input integers are a	all Positive use a negative
number as a sentinel	the state of the s
solution	and the state of t
# include 2 iostream>	1 Same to
using namesface std;	
Int main ()	A Company of the
<u>{</u>	1 to be a total
int num = 0, add count = 0, even	n count=o;
couter enter Positive number	Z.
2cendl;	
while (num >=0)	The state of the s
4	,
cout22 enter number \n";	24-534-53
Cin w num:	The second secon
IF ( Num 20)	Alaman Santa
break;	
else if (num % 2 = = 0)	
even count ++;	
else	
odd count ++:	3311.75
2 CAUNI ++,	
Caut 22 " was hav = E avan will to	allan Count
Cout 22 number of even num 22 Cout 22 number of odd num 22 o	
Cource number of odd num 22 o	odo (ount,
	J. Va. S. Jun
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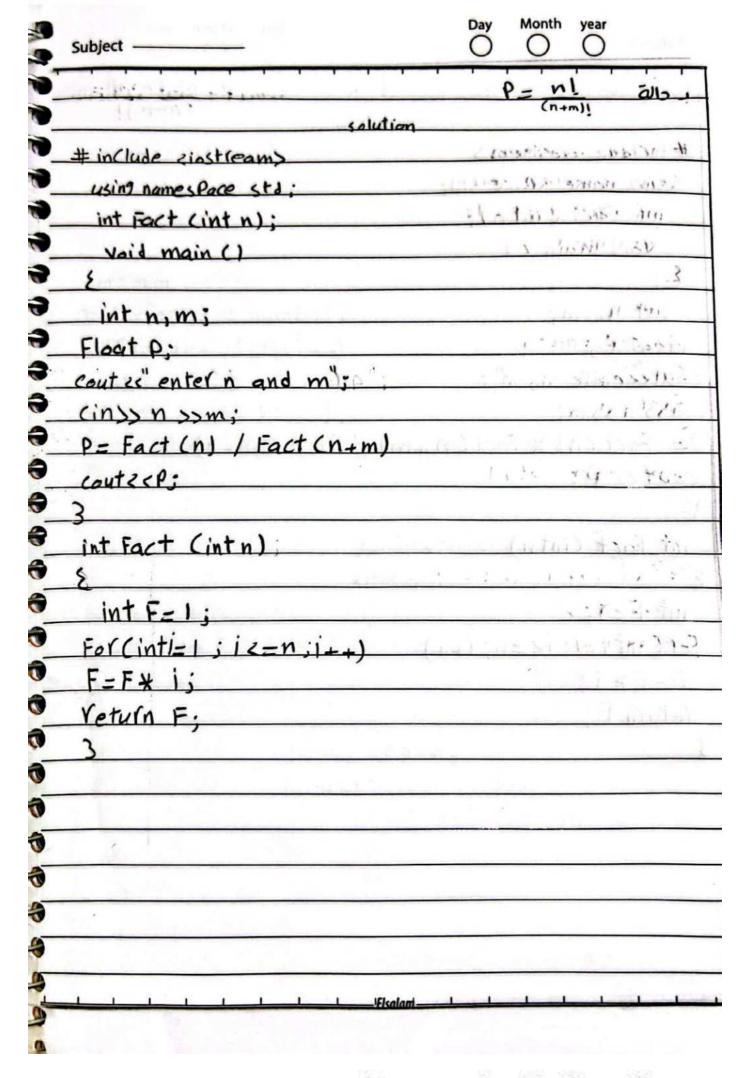


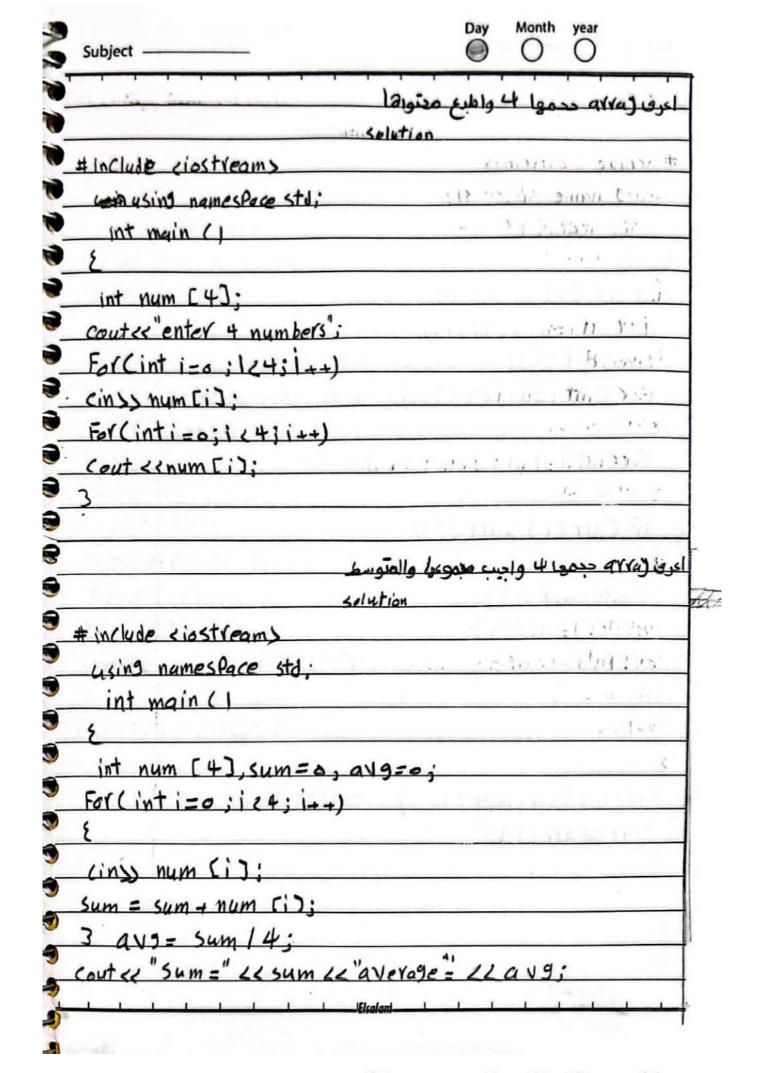
Subject ———	Day Month year
solution	P= (r+h)   - Zulo
# include ciastreams	1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
using names Pace Std;	
int Fact (int);	
int main()	
٤	
int r, h;	المستناب المستناسات
Float P;	
coutic entery;	- 11x12x12x
Cinty Y:	
couter enter h";	
cinss h;	
P= Float (Fact (r+h)) / Float (Fa	ct (r-h));
	ct (1_h));
P = Float (Fact (Y+h)) / Float (Fa	ct ( (-h));
P= Float (Fact (Y+h)) / Float (Fact out ex "P=" 22 P;	ct (r_h));
P= Float (Fact (Y+h)) / Float (Fact Cout ex P=" 22 P;	
P= Float (Fact (Y+h)) / Float (Fact Cout ex P=" 22 P;	brasiling and
P= Float (Fact (Y+h)) / Float (Fact out ex P=" 22 P;  int Fact (int n);  int Yesult=1;	brasiling and
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++)	brasiling and
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 = Yesult * i;	brasiling and
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++)	brasiling and
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 = Yesult * i;	brasiling and
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 = Yesult * i;	brasiling and
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 = Yesult * i;	brasiling and
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 = Yesult * i;	brasiling and



Subject ———	Day Month year
The state of the s	10 (x a) 5= (3947) if (x a) (5)
	(iF (x=2) or (x=5)
	Lif(x=4)  of  (x=4)
	>olution
#include ziost ream)	
using namespace std;	
int main()	LABOUR LELLES TO CARLO
}	A State A STATE AND ADDRESS.
int x, yesult;	Legistic perilegation
cout 22 "enter x";	A LL COMPANISAND
(in >> x;	(++1, 351; cally))ai
switch (x)	1 1 11
\$	And the Control of th
case - 5:	
Yesult = 3 * XLI7;	The mark of the comment of the
break; 2:	i Wizke
Case 2:	1. CALL CARREST GALAK
Case 5:	1712 man 2 6 12 25 120
result = 5 x x x x;	Special Department
break;	
case-4:	
Case 4:	
result = x - + x x x x	Contac Manager Lifter and Satura
break;	The standard and the latest the l
2	A Commence of the Commence of
3 - 11 May 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The state of the s
Cout 24 'Yesult =" ec sesi	KIF j
3	







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the same of	-	-	-	4
-11 x				
2 Sum of P	osi tiv	e"	sum	2.
sum of nes	ative" 2	454	MALL	141
	Sum P= o	Sum P= 0, Sum y	O O O  ASSOCIATE POSITIVE / C	القيم المسفرية القيم المسفرية

year