

* Parse *

Consol. Writeline ("Enter Dotalser");

Consol. Write ("Enter name;");

String Name = Consol. Realline();

Consol. Write ("Enter Age:");

Int Age = Int. Parse (

Consol. Realline());

Consol. Write ("Enter Salary");

Loubles adary-Louble, Parse (consol, Readline());

- (onsol, Clear (); Consol, Writeline ("name!" + name + "lage;" +age + " salary!" + salary)



X EXPLICT Casting X

Long X = 123456789013

int /= (int) x = unsafe casting

+ X TNI



Value types costing

* implicit asting

* EXPLICIT Casting

* Parse

* convert

* implicit casting *

int x = 4;

long /= X;

الإثنين ١٤ أبريل



* ASS 19nment of orx

* relation operators *

Console Write line (A == B);



o PEastors

* unary operators

Int X = 5;

Console. Write (X); Console. Writeline (-- X);

* Binary operators

int sum, mul, sub, div, Mod;

int A=8;

Sum = A + B; mul = A * B; sub = A - B; AIV = A / B; Hod = A % B; Console Writeline (Sum); console Writeline & (Sub); console Writeline & (Sub); console Writeline (JiV) console Writeline (Mod),

السبت ۱۲ أبريل



X. convert X

Console. Writeline ("Enter Date User");

Console. Write ("Enter Name:");

string Name = console. Realline ();

Consol, Write ("Enter Age");

int Age-Convert. to int 32 (console. Real line());

consol. Write (Entersolary");

Ouble salary-convert. to Double (consoles Read Line());

Console (Leer ();

Console. Writeline ("name;" + name +

Age + Salary + salary)

Wednes	day	16	Apri
1111	ححة	ي ال	٩ ذ:

الأربعاء ١٦ أبريل



* Bitwise operators *

Console, Write line (true gifalse);

true go true strue

true of false - fulse

false of true - palse

folse & folse _ sfolse

console. Write line (true | fulse);

true I true - true

true I false strue

fulse Itrue - trae!

fulse I fulse -> fulse



* Logical o Petotor X

Console. Write line (true gafolse); true gg true - true true gg folse - folse folse gg true - folse folse gg folse - folse console. Write line (true II folse);

-console. Write line (true 11 Folse);

+rue 11 +rue -> +rue |

+rue 11 folse -> +rue

Folse 11 +rue -> +rue

folse 11 +rue -> +rue

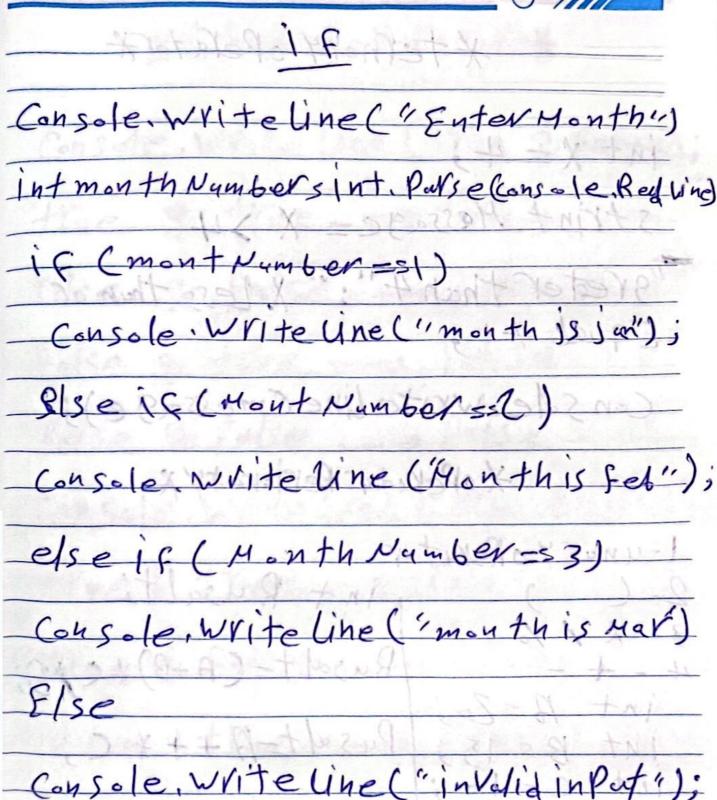
folse 11 +rue -> +rue



switch
switch (month Number)
Case 1:
Console. Write line l'Houth is juh
Brack;
Cog e 2:
onsole. Writeline (moutis set
Bredk',
Console. Writeline ("Mont is Mar"
Pefylte: console. Writeline ("in Volid")
Brech;









X-ternory oferatorx

int x - 4 ;

strint Message = X >4

"greater than 4": " X Less than or Equal 4";

(on sole. write line (message);

* oPerator Perioretyx

1-unary operator 2-() in+ Rusult

3- * / %

int n=2"

int 13 = 15;

int csloj

int ps 11;

Rusalt=(A+B)*(10

Pusult=A++ x C;