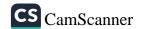


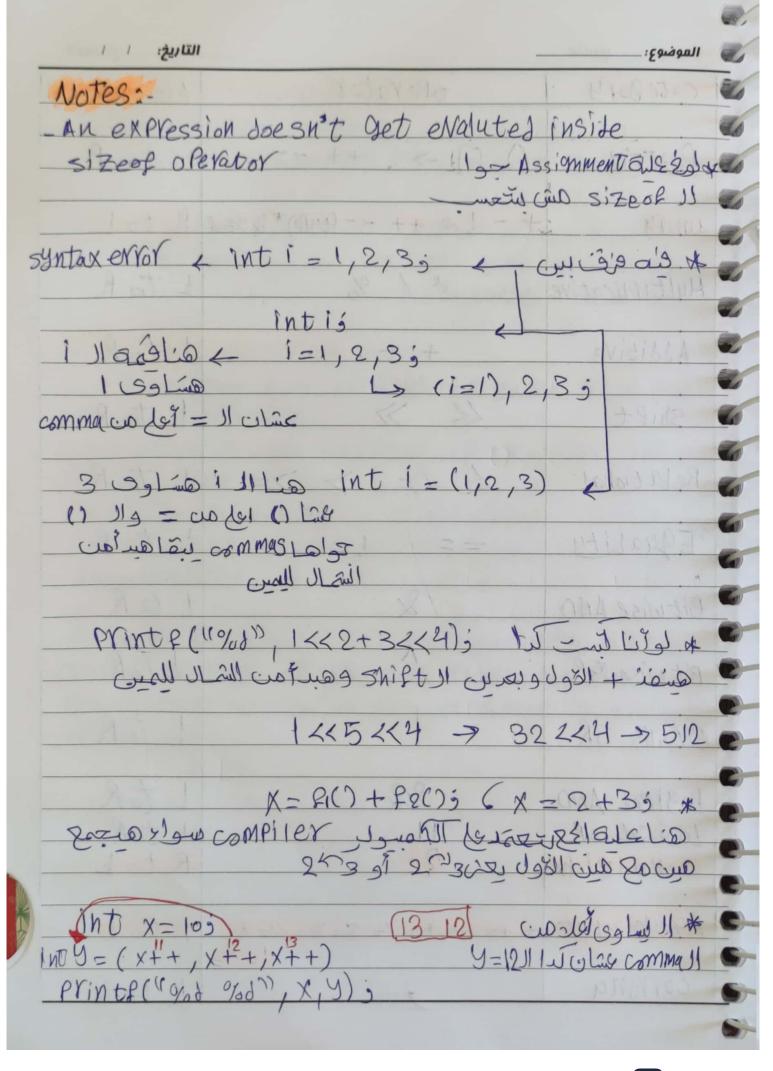


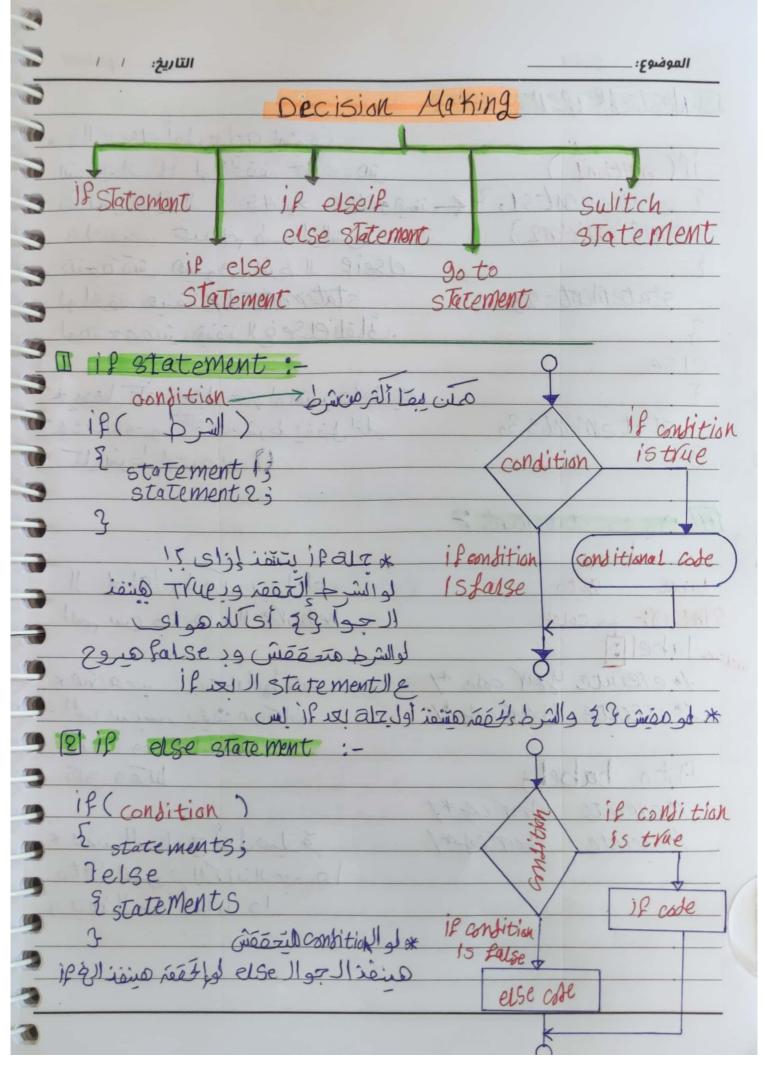
עדור אַל: וּ וּ	الموضوع:ا
ofera tor	Description
Szeof()	Returns size of a variable
	Sizeof (a), where a isinteger
	will return 4) Jefens on comiler
Ω	Data 16 + 410 - 0 - 110 - 1
<u> </u>	Return the address of a variable
	& a3 Return the accust askess
	of the Variable in Ilolie en
*	Pointer to variable
<u> </u>	
	*as use with Pointers
2,	conditional Expression
L L L L L L	ODIGITAL BATTESSIOTE
5 Canf	function:
	ils diemlo Line Las ir installs au 6, Lus
	ويتبقا بالشكل دا
SCAN	18 (11 %d \n), &a);
تى سقالى	
Colecit Se	
a Les Male	digioline & ands.
Table Inch	Light lists
makin tola	(Bos D) Adamstor - Aldinivnis
Scanf (19/0)	% of 20 limit (17 1/2 0) sixu (08, 08, 08, 08, 06%
	lles Mel



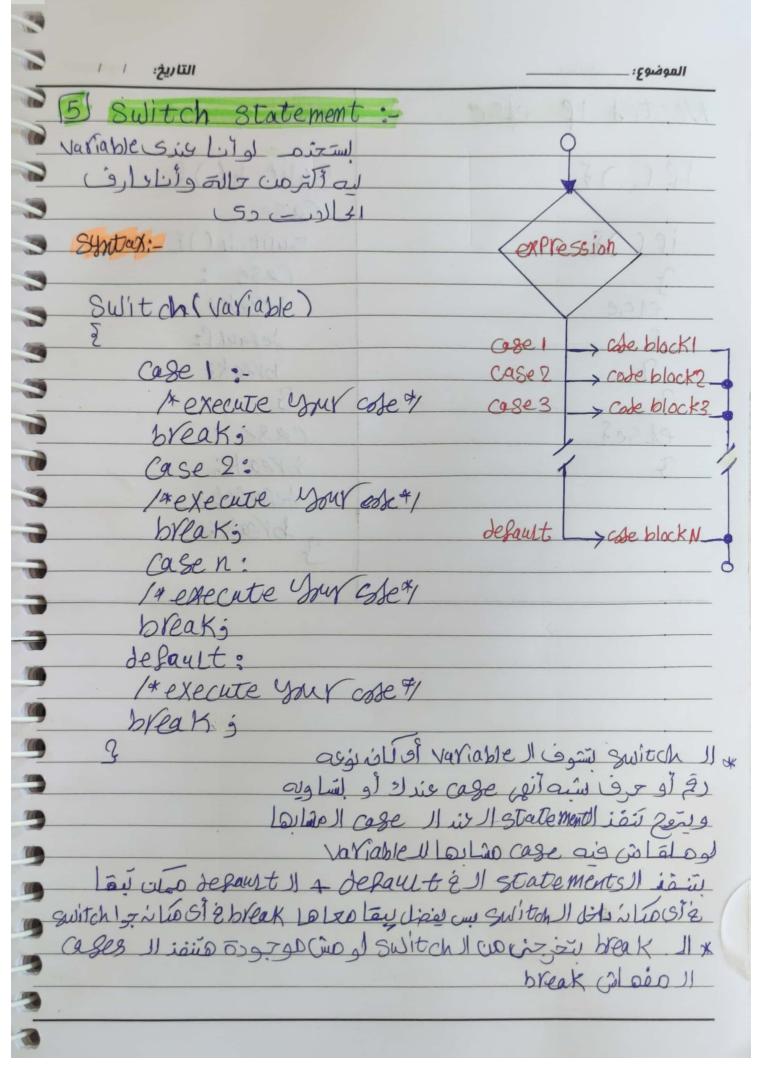
## التاريخ: ١ ١ الموضوع: operator precedence - decides how an expression is evaluated - certain operators have higher precedence Than others 60 60 معناها لشروا با به العليات الذولي في التنفيذ للني لومعادلة فنها فير eskus/aioù llon Miele De We Willeas Ilxus ez Il Precedence Law! operator Associativity is used when two sperators of same Precedence apper in expression 60 Associativity can be either LEFT to right or right to Left oralel bilisis les en penso alle cil dici الهاعي الأول من جهة الشال أى كان هو افي العلية وفي السما Associativity - Revators Precedence and Associativity are two characteristics of operators that determine 2 the evaluation order of sub expression in absence of brackets **e**

التاريخ: ١ ١	- On VataN	الموضوع:
category	operator	Associativity
0 - +-1-1	100 TO SHIP OUT ANALTED	
Postfix	() [] -> . ++	L to R
A Secretary		0 1 1
unary	+ - 1 ~ ++ (type) * & size of	R to L
Hulting atten	* / %	LtoR
Multiplicative	7 70	L to K.
Additive	la contraction	LtoR
HOOTUVE	S. Clei) 2	6 00 10
shift	44 >> 32/10/10	LtoR
ONIT C	Duell's M	100
Relational	s とし、上土 カラコド	LtoR
1102 - 0101142	321 O 101 0	- 011 ()
Equality	== 1=1018Nima	LtaR
	The 11 Mayor	
BITWISE AND	2	L to R
A Litel town	[1 11 15 + C>> 1 11/0)	)9 Jun 7.
Bit wise NOR	ato to the state pour fair this	L to R
		1 40
BITWIS OR	145 14 - 32	L to R
1 01 - 1 110	2.0	1 +0
Logical AND	1 - 2 - X - X - X	LtoR
Logical or	Complex John Const	LtoR
conditional	almers ?: The are	RtoL.
ASSign ment		p + 1
THE THE PROPERTY OF THE PROPER	= += -= *= /= %= >= <= &= (= &= (= = = = = = = = = = = = = =	RtoL
comma		LtoR





التاريخ: ١ /	الموضوع:
3 else if statement:	
	is and art Joi elseil Hex
if (condition1)	المنظ العالوا لحقة خلاص من
	and selse de deseif l'élà de la come
elseif (onsition2)	elears sien de lelled
3	elseif Il bim is and chia oxid
State Ments 25	statementorol views répélal
3	لولحَوْقَهُ هِينَقَنَّ عِلَّهُ العَلَّافَاتُ. لومت مِمَّقِينَ هِيفَذَ الْخُ عَلَافَاتُ.
else	I have the state of the state o
}	5 wiple la mis of 50 else IT down
statements 35	× 3: - القوحود ألثر هان شرط لفظل اخلى
3	كل شرط لوحده يس ()
	Longuage .
14) So to statement :	£.
and the same of th	AMERICAN TO THE REAL PROPERTY.
label 30 to	ال العطام دا مملنه بيقا اي
5yntax:- colon	Keymords I we and our fall
Label	the same allowed
14 execute your ase 4/	× مین مین استخوامها لانه
1* execute your ase */	(hiemmed regionalis
OLL Intelli	فتان ومع مان المان
goto label;	यह रहारी
1* execute your cost +1	~ 1 1 % 1 11 . (2)
14 execute your oft	
-1-1	otol anes will cond
Californi Si	وينفذ العند لعظه دا
7 254	A CALL OF STATE OF ST
THE RESERVE OF THE PARTY OF THE	



التاريخ: ١ ١	الموضوع:	
Nested if else	Nested Switch	W.
if() {	Switch() {	W.
	Case:	
if () {	Switch () {	
7	Case :	-
erse.	break;	-
3	defauls:	W
3	break;	7
3. A Common than	MANAGE E AND	
elser	case:	4
3	break;	6
14/10	default:	6
Million of the little	2 break;	6
	7 18 6000	6
1000	March College	-6
	Alexander .	
	defeate.	
- The first the same of the sa	Mericate bay	
	· pitter	-
I while the old old of the letter		C
18. I a contract to the land t		C
and the state of t	Marial	e
and the state of t		•
the state of the s	and the state of the late of the state of th	
A Land Land	The present the second	6
	and the state of t	6
		6
		-