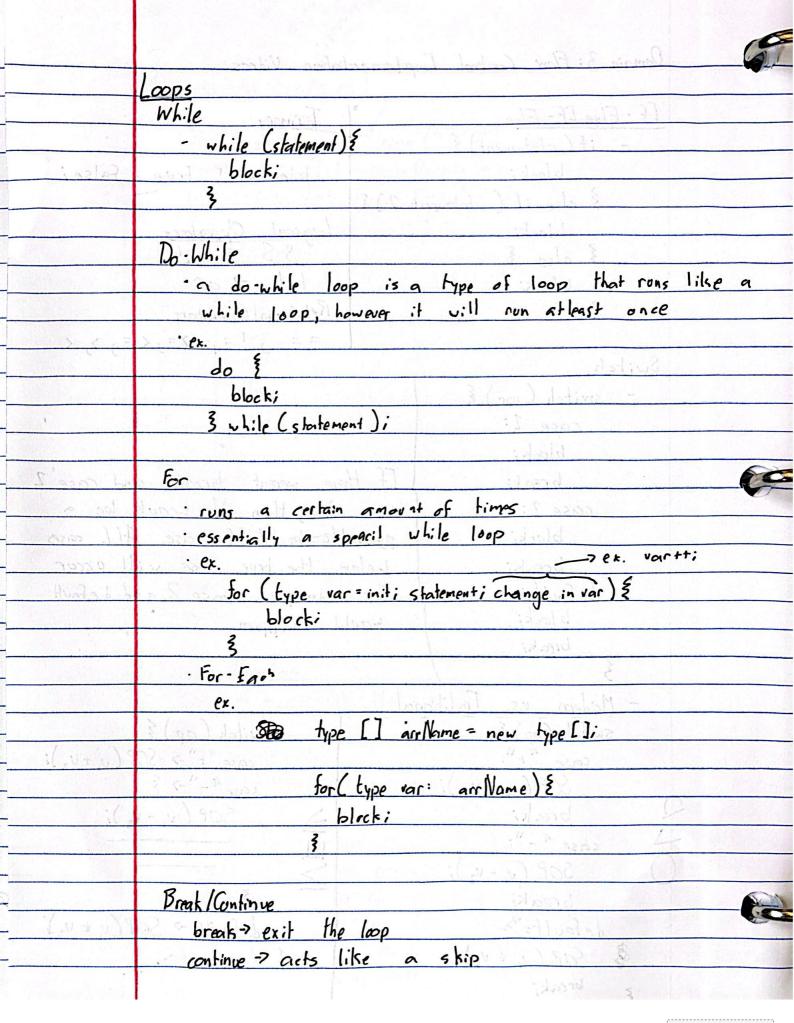
Domain 3: Flow Control In		V.cops	
If · Flse If - Ebe		Terinary Status	
- if (statement) {		(Insughts) shirter -	
block;		statement? true : false;	
} else if (statemen	1 2) [
blocki		Logical Operators	
3 else {		bogical Operators 88 7 and	
war hall block; to agra	13 21 6	11 300.	
Band Boalda min Iliu ti musu		Relational Operators	
		== ,!=,=>=,<	
Switch		1060	
- switch (var) {	1	Woold	
case 1:	i (thomashed & Jelido &		
block;	, w		
b reak;	If there werent breaks and case 2		
case 2: 200		true, then it would be a	
block, good glid		bloom diff case. ALL cases	
break;	below the true case vill occur		
3 (de faultions it mansle	for example case 2 and default		
b lock;	would Lappen.		
braki	\(\begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\		
3		" lor + 200"	
- Modern v.s. Traditio	nal	,×3	
switch (op) & man	mis []	switch (op) {	
switch (op) { case "+":		case "+" -> SOP (v, +v2);	
SOP (v, + v2);	type var	(ase "-"-> }	
breaki	; donle	SOP (v, -v,);	
case 1-":		10	
SOP (v, - v2);			
break;		Break Content	
default: 32	lasp	default -> SOP (v, * vz)	
\$ 50P (v, * vi):	n 42/2	continue 2 facts li	



hary Operators	
Unary Operators	
An	
SAP (metr); (point 3 along a b. +1	
SOP (** or): I do not be seen to	
SUL CITICAL CHANGE BY PI - PRINT	
SOP (x++); (print > change by +1 SOP (t+x); change by +1 -> print ofc, +1 could be anything	an and the second
	The state of the s
	Maria de la Caracteria de
	1
	<u> </u>

