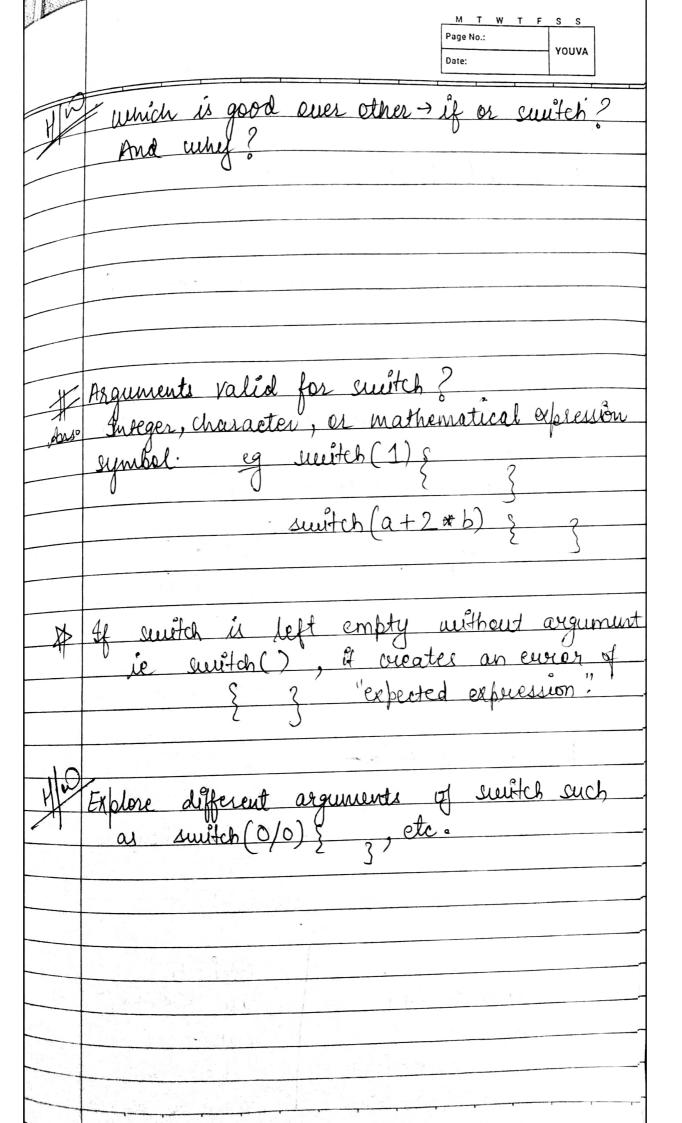
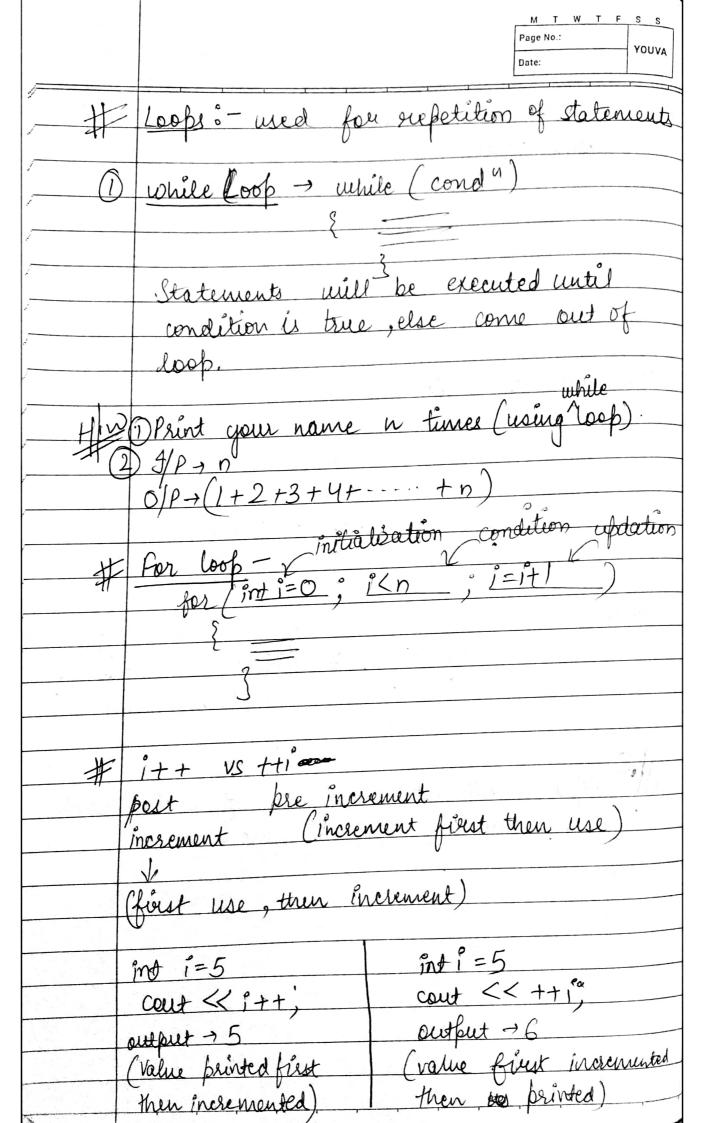
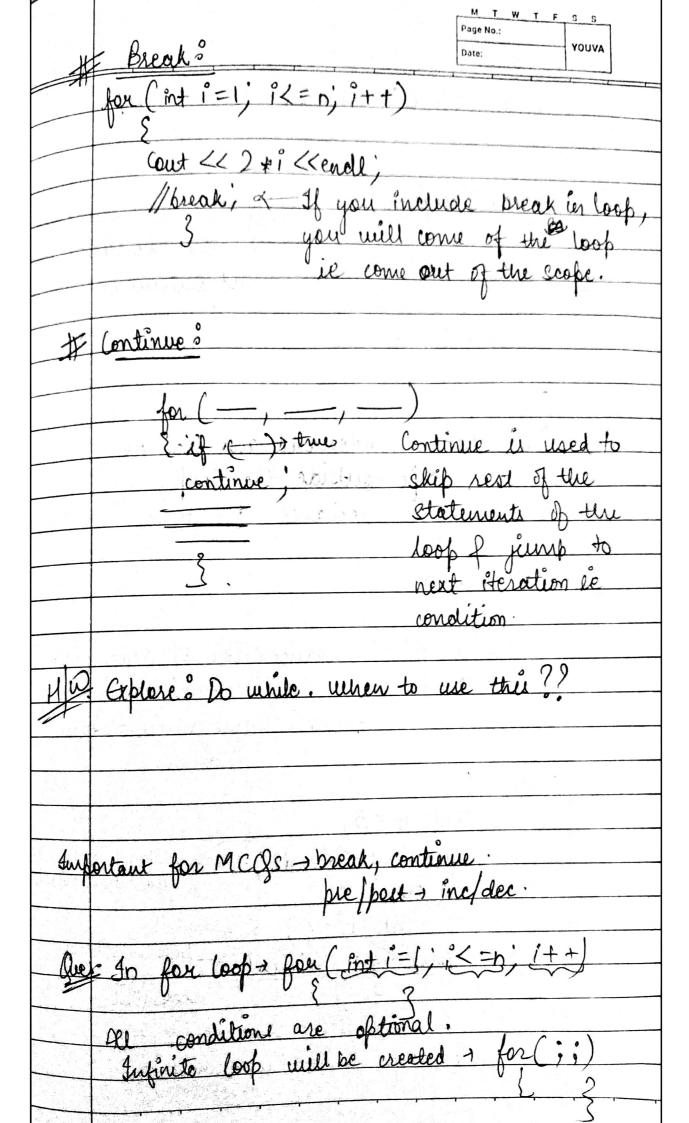
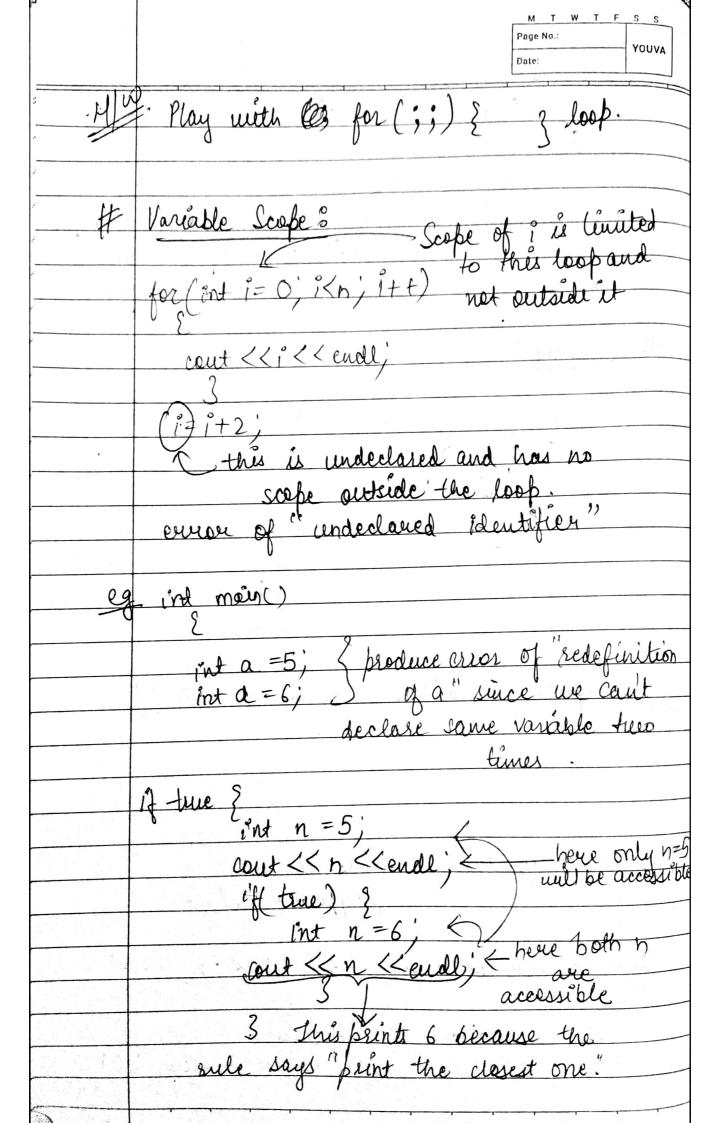


		[		FSS
			Page No.: Date:	YOUVA
- 110			UAP	
	Explore if else if, statements & use?	how you	can re	sted
	statements & use ?	, 0		
/ 				
#	Suitch Case: - Experiments	ression ke	cethet	Re
	basis pe execute	kute h.		
,	10 % to 10 1 1 1 1 2 5 1			
	suitch (==)	X y ac	ase get	<u>z</u>
	{	mater	red, execu	ute
	case 0:		ments u	
	break,		nd come	
	case 1:	of t	he suit	h usin
1876	break;		ak".	
	case 2:	* If no	break -	all
	break;	cases	uill be	
	default :	execu	ted whi	ich is
,	9	lune	cessary	
,	5	· · · · · · · · · · · · · · · · · · ·		
<b>X</b>	If none of the case	y motch,	defaut	case
	is executed.	* 1 th	1 1 1 i	
Crang	<u>co</u> -			
	suitch (op) {			
	case '+' : cout <<	Cath < <e< th=""><th>rdi;</th><th></th></e<>	rdi;	
	break;	Latina Carlo		
	case '-' : cout <<	$a-b \ll end$	l',	
	case '* cour' <<			
	case * · cour <<	a*b<< en	dl';	
,	break;	~ A1 /:		
	case '/': cout << break;	u/p << ev	dli	
	Aclasso : and /	"man = 0 = 1:		
	default : cout <<	alfault cas	e"< <en< th=""><th>De;</th></en<>	De;









	M T W T F S S Page No.:  Oate:  YOUVA
11/10	Explore + Google + Variable scaping MCQs(10)  pre/pos ins/dec MCQs(10)  Break/continue MCQs(10)  switch/if/ifelse MCQs(10)
	Break/continue MCQs(10)
	switch/if/éf else MCQs (10)