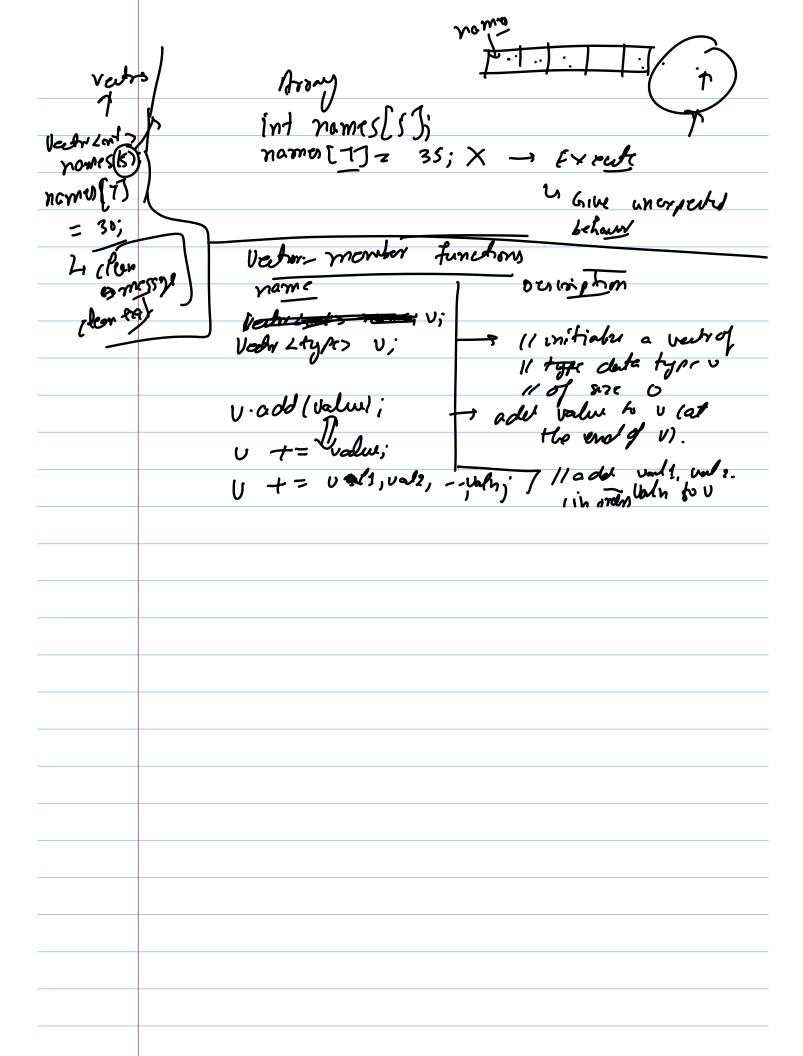
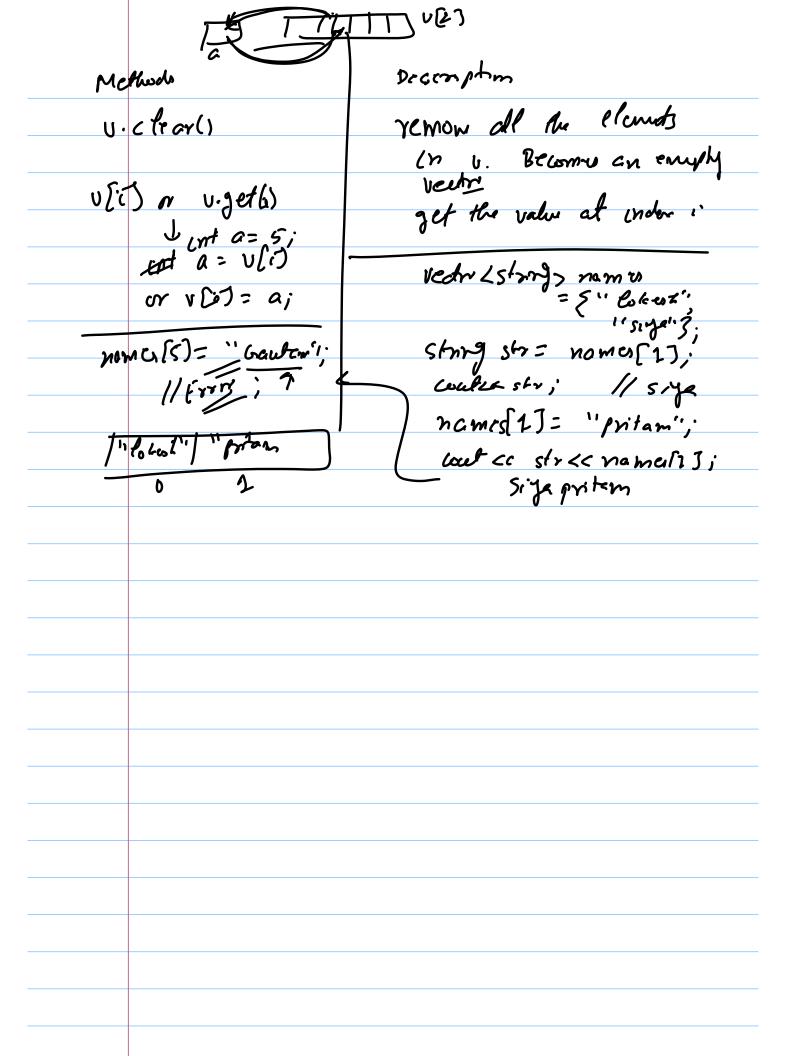
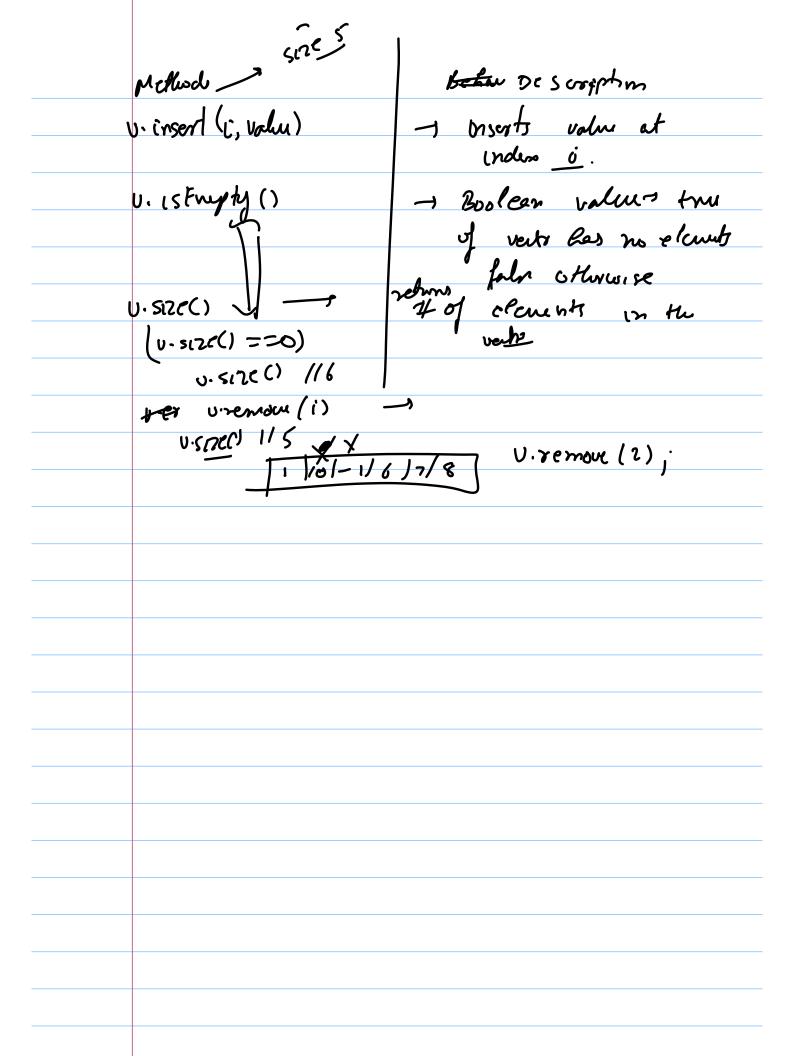
	COL 100
Note Title	Sep 13,2018 - 13-09-2018
	Last (Pass:-
	We started: Vectors/Collections
	Ly Abstract Data types - C++
	# unclude broken STS:-
	Vector Lint > nums; Standard
	/ (L) Vester 25tmy> na vita,
	Vedri Lowelles ,
N	Vector & Vector> -1 Sten frod
V-Lap 1	1 Moray
, , <u>/</u>	(Vector Lint) nums; -> 1/2 3
	Verber first > 1
	Verter Lint > hurns = { 1, 2, -3, -23;
	1 40123

261/1 (Bectn Lint) nums= {41,17-6,0,283; namer. add (" pritam"); //5 "pritam" 3 namer. add ("siga"); // 5 "'Intam", "siga" 3 names inscrt (0, "lokes f");







Meuber	Desva ptm
V(i) = value;	set e louet
	at position c
V-set (c, value);	to value
U-sublist (start, length)	-) make a new sub
	-) make a new sub vector starting at josithm short & of
1. 512e() -> return	Congth 'longth'
Les (1. romove ste	(= stert; l'< stert = (right; 1+ of Uiremone (1);
The link	= stept; it stept + longe; 1+ of
× (3)	nisemon (1);

samy str = U. to Strong ()

14.14	looping) iterating our all the ballies of
-	Weeker nomes 2" as", "cd", 'e 1" 3;
	fulint (=0; (< names. spe(1); (++) {
	cout Le nomes & J 2 condq.
	7
	4 ef
	for lint i= nomer. size()-9; i>=0; i) {
	conternomes si Jecen de.
	3 Ite (de/ba) //et
ef co	// cd
Ard C	Coulcisty (2" ab", "cd", "[]")
	Cont CC sty [2" ab", "cd", "cd", "cd"]

for (string name: name) & conteconde l'hreach name U. Juscer (2, 4(2)

	V:01/1 index: 0 1 2 3 4
	1 (1400)
(2)	11. magh 19 (9):
N. Athenia)	vider 63 8 42 8 9 7 5
1.	- medel
	Uzemon (1);
	V; na 0 1 2 3 4
	3 42 9 7 5

O Given a vate of strongs-
& liab, "(d", 21 3.
-> write a function reverse Print (Vector 25thing)
which parts: - 1' returns a stored vec) 3
efcdal
5 11 01° 11 (10 11 11 11 7 11 3
(2) Griven a veits of strongs S'al", "(d", "cJ") Writt a Rinchm reverse front 11/ veitre 15th of strong fed cba veit)
vatrolsty
-1 Rohm a strong fedoba vel)

wrte a function int get Max (Vector/Lint> vec) &

Vocs 7/1 return the more value in vect