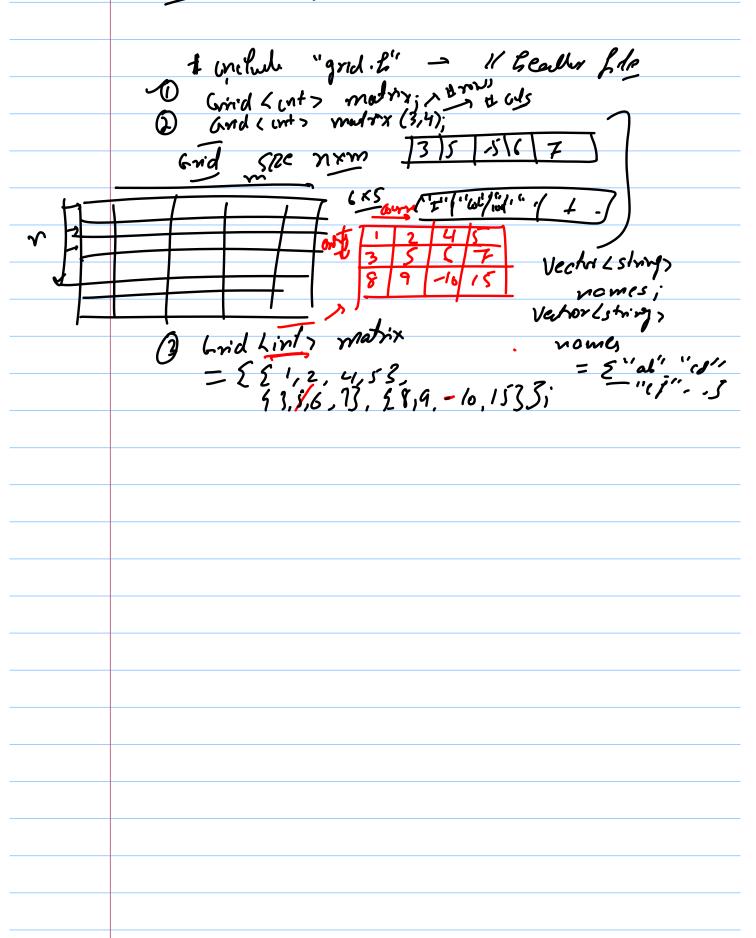
te Title		
to Title		17-09-20
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Amnou	nement:	
	Montres for corlo	
<i>)</i> લીન	xt graded Assignment - strong & vectors	
	Veckstymoun = { "ab", "cd", "et	<u>"3;</u>
	0 -> Pfcdab 7	
	Ø → fed(ba)	
	-1 Voctor cont, nums = { 15. 6, 7	8-81 /00
	- 1 13 - S Correspect the sum	of met into
	•	, (,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,

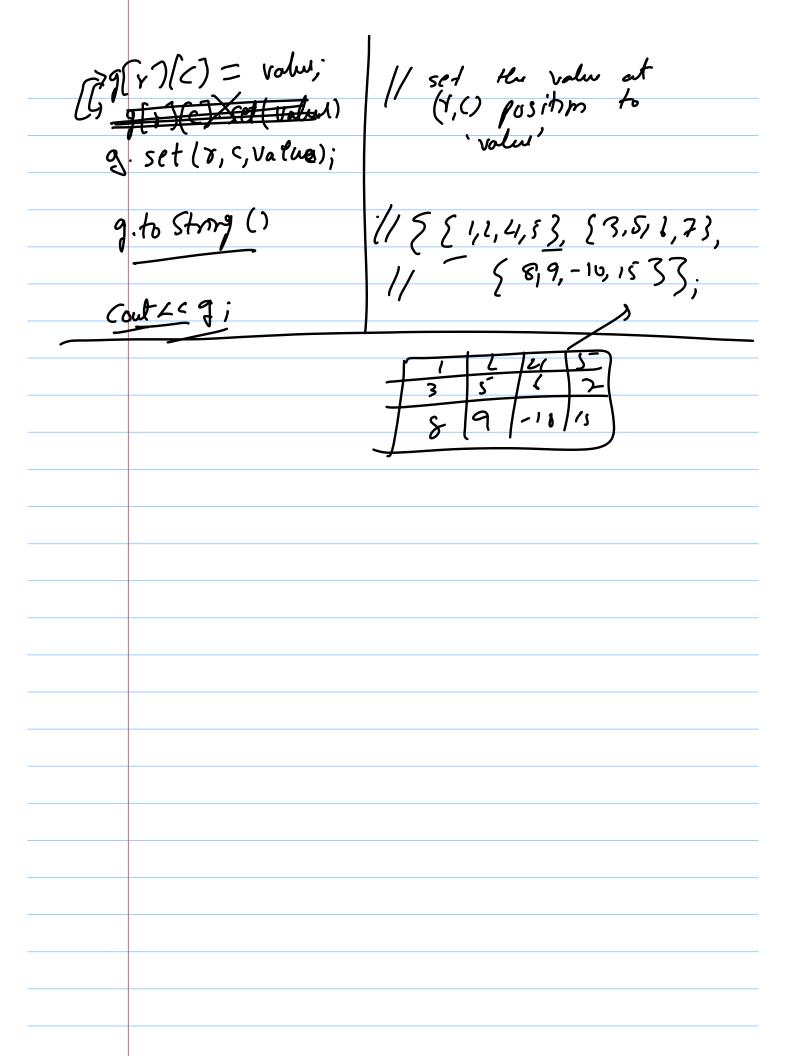
Grid: -> (Which m)

int a = " Ri



Conditype> name(2, 4); t) // initialnes a 1/Hirons itals type Grid Ltyres 11 inhabres a good of som uxo Il clowest at yth you 4 cts Note - U band indrary fets sets every crement of surger by

Moulsers Describy // true if gfr] () is g. inBounds (r, c) g. num661 or g. width() g. numbous() or y begitt() giresize (nlows, nlots) |-



		-> 3 5 1 (1 7
	Looping own a grid:	- 10-15-16-13
		Vectural
(vi	deunt > matrin= 5 21,737	Vectorist > nums
	55,4,73	-21,2,5,1,-lu3;
	€-10, -15,-h}?	for (int i=0; l'inumi.
cnt	nrows = matix.numRows (),	(++){
		contanums[1],
For for 1	n cols = matir num 661(); // Row- mants int 1 = 0 ; (< nrow); (++) {	
	For list 8 = 0; J< nots; 3++)[3
	Coute (matro (1) [;];	
	3	111177
3	,	

matrix = [[1,2,3,47, { [5,9,18,037; Vector Lint for lost value: malyx) & nums: [1,233]. Fre (int value nums) Contervation. fil (int 1:0; 1 < nows; (++){ Inlind) =0, & crass, 2++16 Coxce moby [i][i] <c"

	Computitum (5 E12, 37
	Computitum (5 E1, 2, 33, Consid as a parameter. 541, 5, 133).
	•
	int_computeSum (undeint> g) &]
	int Conspete Sum (Cond < cont > 29) [3
*	nt (oneputesum (const Gondant> 9) { 3
(WE)	nt compute Sum (const (and cont) 29) } 3
	Beter my aunit try ma
	الله وعملات

