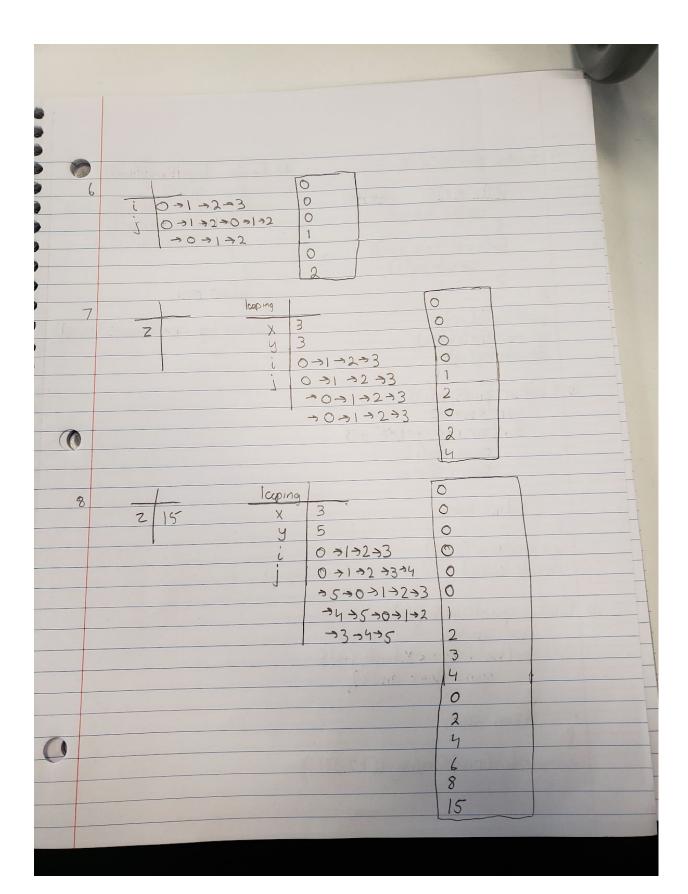
	1'						
	Algorithm #2				Jay Nagarsheth		
	- F		multiply(2)	3	3 -1		
2		b 6	multiply (2,3)	2 3	A +	5 10	
3	i	x	7,10] 4 >7 >8	3 7			
4	· ×	15	x 10	IS		v	6-
		C 1		10			0
<b>Y</b> D	i)	O -2 -4 -6= -10 -12 -1					9
		1 .	8 10 12				
			[14				



9 function print Up To(x) {2 If (x < 1) {5 yetum false;	12. function largest Element (arr) {  max = carco];  for (ver i=0; i < arr, length; i+1) {  if (arr [i] > rrax) {  max = carc [i];  max = carc [i];
for(i=0, i< x;i++){2  console.log(i);  }  pnnt Up To(-10);  y= pnnt Up To(-10);  console.log(y);	return max;  Cansole log( largest Element ([1,30,5,7]));
console.log(g);  10 function printsum(x) \( \)  Var sum = 0  for(var i=0; i< x; i++) \( \)  cansole.log(i);  sum = sum + i;  ?	
return sum;  3  y=pnnt sum (255);  console.log(y);  Il function pnnt sum Amy(x) {	
Var Sum=0;  For (var i=0; i < X. length; i++) {  Sum=Sum+arr[i];  3  return sum;  3	
consider log (print Sum Amay ([1,2,3])	);