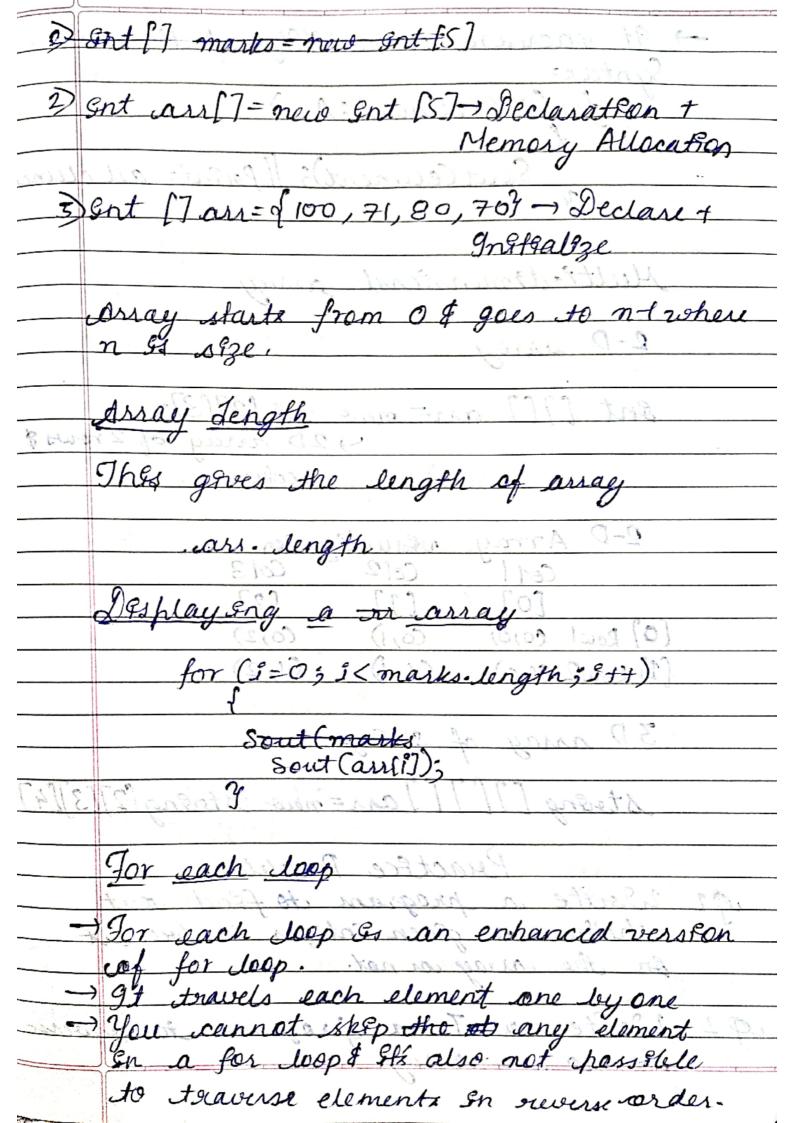
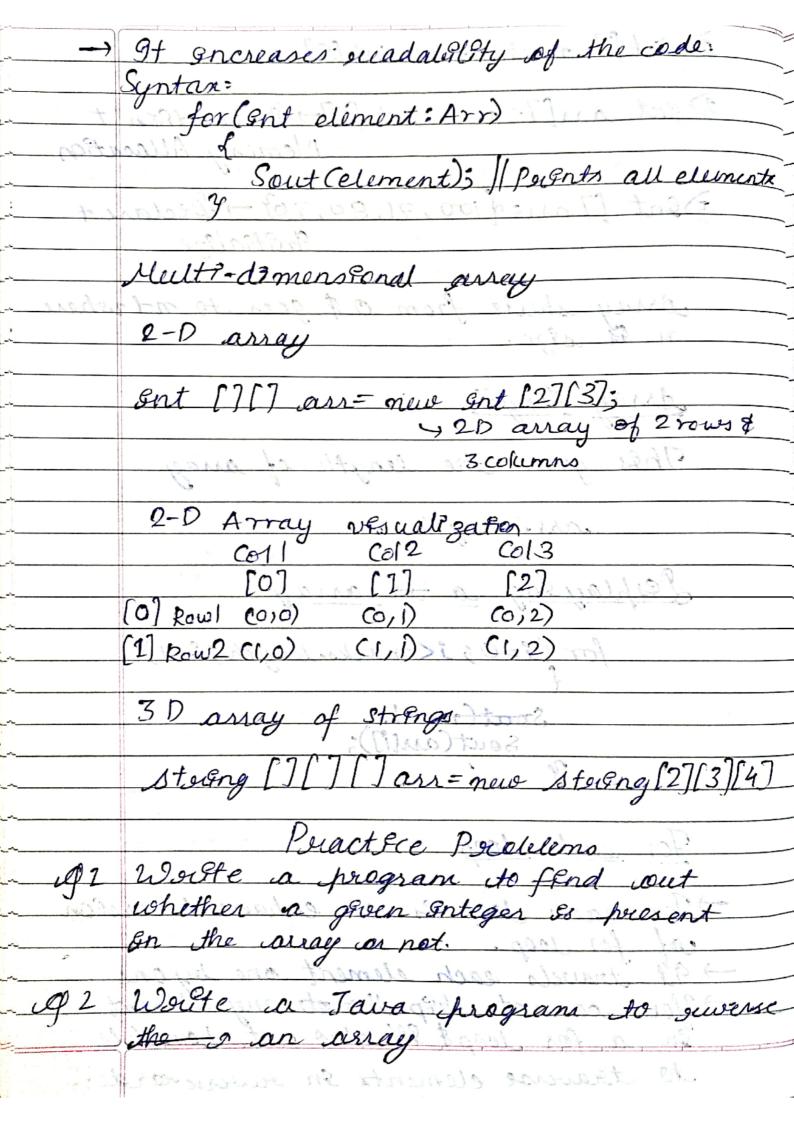
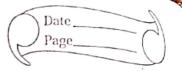
		P. A
	Durays	
	international Administration	
	dray Is a collection of semilar	
10	etypes of data.	retory.
W:	types of data.	
	ent []marks=new ent[5];	
8/210	- The continue of then to the sound	
6011	Snt[] marks = new snt[5]3	
	instruction and and the diseas.	
	ant marks []= new ant [5];	
	(Frest)	
	Array ender starts from zero	
	door	
	Accessing array elements:	
	True	
	mark arr [0] = 1003	
,	art1=70;	
	Ways of Declaration.	
	Code forsfer the 1000 body	
<u> </u>	ent [7] arr;  Declaration  arr=new ent [57; -> Memory Allecation	•
	arr=new Ent [57; -> Memory Allecatton	$\triangle$





93 Wolf-Fend out whether the away Is sorted or not package com company; hulite class arrays (
hulite state vold main (string[] args) || Psueldem 1 float marks[]= \$45.7f, 67.8f, 63.4f, 99.2f, 100.0fy; float num = 45.57f; leolean &Indray = false 3 for (float element: marks) Sf (num==element) Grandrag= toue; break; Sout ("The value so present ent the carrag"); else &
Sout ("The value & not present on the
array");



To find the G.T. 11 Problem 2 ent [] ar = 91,21,3,4,5,34,677; 1= carr length; n= Math-floor Dev (2) (2) (1,2) Int temps for (3=0;3<n;3++) temp = ars (1)3 for ( ont element: ass) Sout Celement + Problem 3 Int boolean & Sorted = tome; [] au={1,12,3,4,5,34,674; des (Int i=0; i/ au length-1; i++) Es Norted = falses Jereak;

(Gs. sorted {
Sout (Array &s sorted"); Sout ("drag sin't sorted");