Osloo F Section	PAGE NO.:
o6/20 Fra Section	OATE: / /
0 0 1	Repeated dements on an assay.
mogram to And	Generaled elements in assure.
Afgosithin	
1 1	
Step 1: Storet	
Step 2: Entirlier 099[]=	
Step 3: length = Size of	Casa) / Sizeoz (asa[0])
	dements & given askay
	step 6 to step 9 until iclength
Step 6: Pot isith Proces	I step 7 to step 8 until is length
Step 7: Py (ase (i) == asa);	
Point are (i)	
4 .	
Sty 8: j=j+1	O A A
Step 9: 1+1	Flowchart
Step 10: Relian O	
Stor 11: End	e tout
	Enthiase aset 3= (1,23,4,2,7)
(i) 4	8,8,3,4
, i	length = S. Zeof (ass) /3720f (ass co)
	Print Repeated climents for
	(for Cintizo; izlength; it+)
	Jan cam 120 (12 agin) rey
	(8-C - 1) - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	(for Cint j=2+1; jelungth; j++)
	(auti)== Faloe
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	au(j)
1	True
	Print aug [j]
	Jutuer O
the state of the s	(stop)
	3
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