	DATE:/
	PAGE:
· · · · · ·	
	Assignment
	Eg: \$10, 13, 18, 22, 27, 32, 38, 40, 45, 51, 56,
	57, 88,90, 92,94,99 3.
	() 30)
<u>→</u>	Step-1
	Sont: In ascending members, onder
	Eq: 10, 13, 18, 22, 27, 37, 37, 99 } 51, 56, 57, 88, 90, 92, 94, 99 }
	(519,569,379, 379, 379, 379, 379, 379, 379, 379
	4
->	Step-2
	Brno sices creation
	bms = 5
	so, bm soces = 100. = 20
	5 bm 3 ces =
	sonce data la between \$0,100 }
	sonce, data o between 10,100 g
_ >	drawing of the to gram
Procedure	2 neu
7	8
	74 -
	16-
	5 - 11/1/10
-	2
	0 20 40 60 80 100
	

highest frequency is 5 that is between bons grof 40 + 1 80-100 y Bon 960-809 have mult frequency.