4) '	, 1					
	w ₂	1	1	-1	0	2
0	U,	0	0	1	2	0
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	WI	-1	-1	-1	1	6
	W2	-1	1	1	2	1

2	2	1	1	-1	0	2
	1	O	0	1	2	D
	2	-1	-1	1	- (0
	T	4	0	1.	2	1
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	1	7				0-

3 Adding one's Gloma & -16 front.

-18 1 1 -1 0 2

-18 1 -1 -1 1 0

-18 1 -1 -1 1 0

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1 1 -1 -1 1 6

Multiphy -1 to the class 2.

(4)	1-1	1 1 -1 0 2
	4	0.0
	-	40121
	1.	-1 -1 -1 6
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Gradiont Ducent single somple rule

alker) = alker 24

= [2 2 2 -2 1 -7]

Take (Ith Sompli [1 4 0 1 2 1]

New wight = $[2 \ 2 \ 2 \ -2 \ 1 \ -3]$ = 2+8-2+2-3= 3>0 classified carredly.

= 3>0 classified carredly.

[2 2 2 -2 1 -1]

= 2-2+2-2+1+(0)(1)=0+ve. classified carrelly.

+ve. classified carrelly.

Here on all the samples will be +ve when multiplied with be the when the continuity with the continuity.

Will be $[2 \ 2 \ 2 \ -2 \ 1 \ -3]$ will so finel osciphts

will be $[2 \ 2 \ 2 \ -2 \ 1 \ -3]$