FM Algorithm = To count no of dishact elements.

1,2,3,2,1,4,2,3,27,4,6,4,1

hesh ff- (Key * 6 + 1) med 11

noi hash total Brown (a) montreal) T

1 1 7 111.
2 2 2 016 1
3 0 1000 2

(1	7	111	O	
2	2	2	016	1	_
2	3	8	1200	3	3
(u	3	100	0 2	
9_	6	4	1010	1	
3	7	10	-		3 = 8
2			No of disha	it clamers	1 2 =
i,			No of Sur		
٧,					

Assig Ament

1 - Paraveters & methodology use to defermine duplicate aring ments.

2. Frequent Remost sein (Dr.M: Apriri). As vilune I what are the drawbacks of Apriri & how are the average using

— PC Y

— Multihash