## LA\_50K Dataset

Epsilon = 10 Mu = 5 Entries 1 = 500

##	#	A tibble	e: 6 x 4		
##	#	Groups:	Dataset,	${\tt MaxEntries}$	[5]
##		${\tt Dataset}$	${\tt MaxEntries}$	${\tt Partitions}$	Time
##		<chr></chr>	<dbl></dbl>	<chr></chr>	<dbl></dbl>
##	1	LA_50K	10	397	27.8
##	2	LA_50K	30	286	27.6
##	3	LA_50K	50	220	25.6
##	4	LA_50K	70	193	28.5
##	5	LA_50K	90	175	19.0
##	6	LA_50K	90	178	27.4

## Execution time MF algorithm

