Experiment 2	N=5	N=10	N=15	N=20	N=25	AVG
Weighted Average (MAE)	3,43442	3,33855	3,34778	3,30835	3,37248	3,360316
Weighted Average Precision	0,50252	0,47768	0,50556	0,48786	0,49152	0,493028
Weighted Average Recall	0,50014	0,49623	0,50126	0,49736	0,49737	0,498472
Adjustment (MAE)	3,3982	3,28171	3,28608	3,25328	3,35022	3,313898
Adjustment Precision	0,50252	0,47768	0,50556	0,48786	0,49152	0,493028
Adjustment Recall	0,50014	0,49623	0,50126	0,49736	0,49737	0,498472
Variance (MAE)	3,43435	3,33884	3,34826	3,31082	3,37245	3,360944
Variance Precision	0,50252	0,47582	0,50395	0,48556	0,48739	0,491048
Variance Recall	0,50014	0,49597	0,50088	0,49691	0,49613	0,498006
Common Users (MAE)	3,43438	3,33891	3,34837	3,31027	3,37228	3,360842
Common Users Precision	0,50252	0,47768	0,50449	0,48711	0,49329	0,493018
Common Users Recall	0,50014	0,49623	0,501	0,49721	0,49794	0,498504

Average Total MAE	3,349
Average Total Precision	0,4925305
Average Total Recall	0,4983635

Experiment 2

MAE

| | N=5 | N=10 | N=15 | N=20 | N=25 | AVG |

Weighted Average (MAE), Adjustment (MAE), Variance (MAE), Common Users (MAE)

Precision

| | N=5 | N=10 | N=15 | N=20 | N=25 | AVG |

Weighted Average Precision, Adjustment Precision, Variance Precision, Common Users Precision

Recall

| | N=5 | N=10 | N=15 | N=20 | N=25 | AVG |

Weighted Average Recall, Adjustment Recall, Variance Recall, Common Users Recall