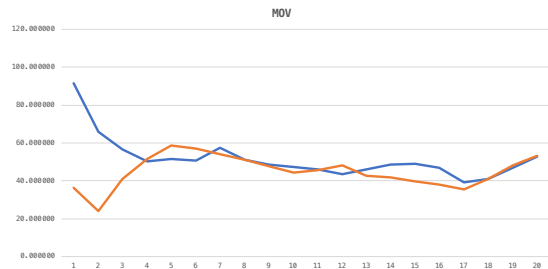
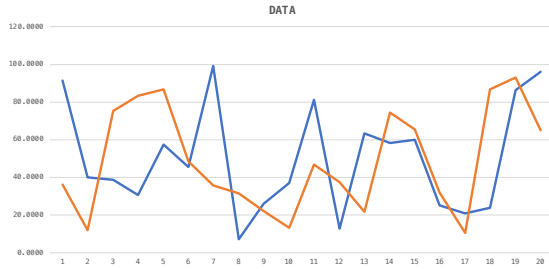


	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
DATA	91.5156	39.9892	38.7576	30.4693	57.3425	45.3311	99.0928	7.1885	25.9834	37.0892	81.2893	12.9523	63.2059	58.1443	59.8800	25.2247	20.9024	24.0398	86.3357	96.1129
	36.2137	11.8223	75.0073	83.2969	86.8797	48.5283	35.9092	31.3986	22.3119	13.2203	46.8573	37.2966	21.8309	74.1781	65.4876	31.8466	10.5429	86.8891	92.9836	65.1133
MOV	91.515600	65.712400	56.727467	58.162925	51.598840	58.554217	57.488300	51.200825	48.398889	47.267920	46.245290	43.549600	45.994430	48.761930	49.015680	47.085040	39.186000	40.871130	46.906360	52.888730
	36.213700	24.018000	41.834433	51.608050	58.655980	56.968033	53.059629	51.138500	47.935544	44.464020	45.528380	48.075818	42.752170	41.840290	39.693800	38.024910	35.488260	41.030130	48.097300	53.286600
AVG	63.864650	25.865750	56.912450	56.883100	72.111100	46.929700	67.501000	19.289550	24.147650	25.154750	64.073300	25.124450	42.518400	66.161200	62.643800	28.535650	15.722650	55.424450	89.659650	80.613100



	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
DATA	8.854116	8.857169	8.856342	8.856596	8.854370	8.855197	8.860349	8.861558	8.865820	8.868174	8.888966	8.895800	8.879247	8.882812	8.887013	8.883130	8.876510	8.889560	8.884594	8.883448
	5.003673	5.007304	5.009631	5.011707	5.014001	5.017004	5.019563	5.020755	5.021266	5.021209	5.021266	5.022004	5.024502	5.025240	5.024673	5.028477	5.028931	5.029726	5.027738	5.025978
MOV	8.854116	8.855642	8.855075	8.856056	8.855718	8.855632	8.856305	8.856962	8.857946	8.858969	8.861654	8.865517	8.867808	8.870429	8.873694	8.876487	8.878103	8.880903	8.882781	8.884300
	5.003673	5.005488	5.006869	5.008099	5.009279	5.010700	5.011966	5.013065	5.013976	5.014699	5.016459	5.017929	5.019416	5.020761	5.021828	5.022896	5.023832	5.024729	5.025377	5.025854
AVG	6.928894	6.932236	6.932986	6.934192	6.934185	6.936500	6.939956	6.941156	6.943543	6.944692	6.951116	6.958902	6.951875	6.954026	6.955843	6.955803	6.952721	6.959643	6.956166	6.954713

