30 -773.94 1285.92 844.10 899.20 883.38 942.12 29 -1297.23 941.47 792.48 755.47 769.02 816.55 28 -778.82 1111.25 808.16 828.56 939.44 750.67 27 -994.04 1233.35 1020.18 985.41 1005.11 1078.18 - 1200 26 -876.11 1294.31 867.58 912.32 907.42 847.82 25 -863.06 1062.03 922.38 1011.38 850.30 864.90 24 -826.29 974.00 841.86 1175.76 885.56 951.20 23 1023 80 1002 20 1060 02 0

RMSE Heatmap

23 -	1023.89	1185.40	1107.18	1083.30	1060.03	11/5./3	
22 -	1044.33	1127.16	1124.87	1042.80	1064.13	1248.57	- 1100
21 -	981.94	1029.38	1029.40	1003.39	1059.06	1064.13	
20 -	842.62	1088.63	875.43	844.58	762.86	813.96	
۔ 19 ے	765.96	894.95	877.89	770.06	791.77	795.91	
length - 18 -	867.58	1037.47	956.25	813.43	856.30	1004.48	- 1000
<u>=</u> 17 -	835.40	960.26	935.75	881.69	822.07	884.07	
} 16 -	1059.36	961.11	998.72	907.28	901.39	933.47	
Mopui 15 -	748.72	786.48	824.89	738.67	877.72	868.80	
177	991.41	1002.87	1160.51	964.49	908.88	874.47	000
မ <u>၂</u> 13 -	742.86	747.75	836.77	754.26	881.40	981.11	- 900
[⊢] 12 -	798.17	797.73	818.76	833.33	795.31	835.45	
11 -	912.44	903.80	950.22	898.72	932.31	952.47	
10 -	634.70	726.02	653.72	642.44	649.94	837.43	
9 -	736.80	817.12	788.69	613.94	597.02	691.52	- 800
8 -	926.51	923.41	907.73	827.74	799.70	821.80	
_	752.20	702.00	707.01	761 70	776.06	007.70	

. I -	331.41	1002.07	1100.51	304.43	300.00	0/4.4/	000
<u>E</u> 13 -		747.75	836.77	754.26	881.40	981.11	- 900
F 12 -	798.17	797.73	818.76	833.33	795.31	835.45	
11 -	912.44	903.80	950.22	898.72	932.31	952.47	
10 -	634.70	726.02	653.72	642.44	649.94	837.43	
9 -	736.80	817.12	788.69	613.94	597.02	691.52	- 800
8 -	926.51	923.41	907.73	827.74	799.70	821.80	
7 -	752.28	783.00	797.01	761.72	776.96	907.78	
6 -	671.67	703.54	698.05	658.50	688.24	821.76	
5 -	824.87	834.56	905.41	741.42	907.01	1018.69	- 700
4 -	1009.72	974.93	996.16	957.29	970.67	921.24	
3 -	974.85	1033.00	985.54	962.55	983.02	1101.07	
2 -	1166.29	992.55	1193.48	1037.36	983.56	926.93	

Model

1039.33

MLP

997.66

 RF

1080.46

XGBoost

600

1018.62

LSTM

1024.15

GRU

1037.09

LR