

Waktu	Flux Aktual	Flux Prediksi
0	24,0397	188,2631
1	47,07057	209,2661
2	70,09261	230,2692
3	93,10583	251,2723
4	116,1102	272,2753
5	139,1058	293,2784
6	162,0926	314,2815
7	185,0706	335,2846
8	208,0398	356,2876
9	231,0002	377,2907
10	253,9518	398,2938
11	276,8946	419,2969
12	299,8287	440,2999
13	322,754	461,303
14	345,6705	482,3061
15	368,5783	503,3091
16	391,4773	524,3122
17	414,3676	545,3153
18	437,2491	566,3184
19	460,1219	587,3214
20	482,9859	608,3245
21	505,8412	629,3276
22	528,6878	650,3307
23	551,5257	671,3337
24	574,3549	692,3368
25	597,1753	713,3399
26	619,9871	734,3429
27	642,7901	755,346
28	665,5845	776,3491
29	688,3701	797,3522
30	711,1471	818,3552
31	733,9154	839,3583
32	756,6751	860,3614
33	779,426	881,3645
34	802,1684	902,3675
35	824,902	923,3706
36	847,627	944,3737
37	870,3433	965,3767
38	893,051	986,3798
39	915,7501	1007,383
40	938,4405	1028,386
41	961,1223	1049,389
42	983,7955	1070,392
43	1006,46	1091,395
44	1029,116	1112,398
45	1051,763	1133,401

Waktu	Flux Aktual	Flux Prediksi
0	24,0397	188,2630599
1	47,07056809	209,2661324
2	70,0926095	230,2692049
3	93,10582944	251,2722773
4	116,1102331	272,2753498
5	139,1058258	293,2784222
495	10435,93734	10584,78393
496	10455,12827	10605,787
497	10474,31234	10626,79007
498	10493,48956	10647,79315
499	10512,65993	10668,79622
STDV	5427,539252	5424,033528

46	1074,402	1154,404
47	1097,032	1175,407
48	1119,654	1196,411
49	1142,267	1217,414
50	1164,871	1238,417
51	1187,467	1259,42
52	1210,054	1280,423
53	1232,633	1301,426
54	1255,203	1322,429
55	1277,764	1343,432
56	1300,317	1364,435
57	1322,862	1385,438
58	1345,398	1406,441
59	1367,925	1427,444
60	1390,444	1448,447
61	1412,954	1469,45
62	1435,456	1490,454
63	1457,949	1511,457
64	1480,434	1532,46
65	1502,91	1553,463
66	1525,378	1574,466
67	1547,837	1595,469
68	1570,288	1616,472
69	1592,73	1637,475
70	1615,163	1658,478
71	1637,589	1679,481
72	1660,005	1700,484
73	1682,414	1721,487
74	1704,814	1742,49
75	1727,205	1763,493
76	1749,588	1784,497
77	1771,962	1805,5
78	1794,328	1826,503
79	1816,686	1847,506
80	1839,035	1868,509
81	1861,376	1889,512
82	1883,708	1910,515
83	1906,032	1931,518
84	1928,347	1952,521
85	1950,654	1973,524
86	1972,953	1994,527
87	1995,243	2015,53
88	2017,525	2036,533
89	2039,798	2057,537
90	2062,063	2078,54
91	2084,319	2099,543
92	2106,568	2120,546

93	2128,807	2141,549
94	2151,039	2162,552
95	2173,262	2183,555
96	2195,477	2204,558
97	2217,683	2225,561
98	2239,881	2246,564
99	2262,071	2267,567
100	2284,252	2288,57
101	2306,425	2309,573
102	2328,59	2330,576
103	2350,746	2351,58
104	2372,894	2372,583
105	2395,033	2393,586
106	2417,165	2414,589
107	2439,288	2435,592
108	2461,403	2456,595
109	2483,509	2477,598
110	2505,607	2498,601
111	2527,697	2519,604
112	2549,778	2540,607
113	2571,852	2561,61
114	2593,916	2582,613
115	2615,973	2603,616
116	2638,022	2624,619
117	2660,062	2645,623
118	2682,093	2666,626
119	2704,117	2687,629
120	2726,132	2708,632
121	2748,14	2729,635
122	2770,138	2750,638
123	2792,129	2771,641
124	2814,111	2792,644
125	2836,085	2813,647
126	2858,051	2834,65
127	2880,009	2855,653
128	2901,958	2876,656
129	2923,9	2897,659
130	2945,833	2918,662
131	2967,758	2939,666
132	2989,674	2960,669
133	3011,583	2981,672
134	3033,483	3002,675
135	3055,375	3023,678
136	3077,259	3044,681
137	3099,134	3065,684
138	3121,002	3086,687
139	3142,861	3107,69

140	3164,713	3128,693
141	3186,556	3149,696
142	3208,39	3170,699
143	3230,217	3191,702
144	3252,036	3212,705
145	3273,846	3233,709
146	3295,648	3254,712
147	3317,442	3275,715
148	3339,228	3296,718
149	3361,006	3317,721
150	3382,776	3338,724
151	3404,538	3359,727
152	3426,291	3380,73
153	3448,037	3401,733
154	3469,774	3422,736
155	3491,503	3443,739
156	3513,224	3464,742
157	3534,937	3485,745
158	3556,642	3506,749
159	3578,339	3527,752
160	3600,028	3548,755
161	3621,709	3569,758
162	3643,381	3590,761
163	3665,046	3611,764
164	3686,702	3632,767
165	3708,351	3653,77
166	3729,991	3674,773
167	3751,623	3695,776
168	3773,248	3716,779
169	3794,864	3737,782
170	3816,472	3758,785
171	3838,072	3779,788
172	3859,664	3800,792
173	3881,248	3821,795
174	3902,825	3842,798
175	3924,393	3863,801
176	3945,953	3884,804
177	3967,505	3905,807
178	3989,049	3926,81
179	4010,585	3947,813
180	4032,113	3968,816
181	4053,633	3989,819
182	4075,145	4010,822
183	4096,649	4031,825
184	4118,145	4052,828
185	4139,634	4073,831
186	4161,114	4094,835

187	4182,586	4115,838
188	4204,05	4136,841
189	4225,507	4157,844
190	4246,955	4178,847
191	4268,395	4199,85
192	4289,828	4220,853
193	4311,252	4241,856
194	4332,669	4262,859
195	4354,078	4283,862
196	4375,478	4304,865
197	4396,871	4325,868
198	4418,256	4346,871
199	4439,633	4367,874
200	4461,002	4388,878
201	4482,363	4409,881
202	4503,717	4430,884
203	4525,062	4451,887
204	4546,399	4472,89
205	4567,729	4493,893
206	4589,051	4514,896
207	4610,364	4535,899
208	4631,67	4556,902
209	4652,968	4577,905
210	4674,258	4598,908
211	4695,541	4619,911
212	4716,815	4640,914
213	4738,082	4661,917
214	4759,341	4682,921
215	4780,591	4703,924
216	4801,834	4724,927
217	4823,07	4745,93
218	4844,297	4766,933
219	4865,517	4787,936
220	4886,728	4808,939
221	4907,932	4829,942
222	4929,128	4850,945
223	4950,316	4871,948
224	4971,497	4892,951
225	4992,669	4913,954
226	5013,834	4934,957
227	5034,991	4955,961
228	5056,14	4976,964
229	5077,282	4997,967
230	5098,415	5018,97
231	5119,541	5039,973
232	5140,659	5060,976
233	5161,769	5081,979

234	5182,872	5102,982
235	5203,967	5123,985
236	5225,054	5144,988
237	5246,133	5165,991
238	5267,204	5186,994
239	5288,268	5207,997
240	5309,324	5229
241	5330,372	5250,004
242	5351,412	5271,007
243	5372,445	5292,01
244	5393,47	5313,013
245	5414,487	5334,016
246	5435,497	5355,019
247	5456,499	5376,022
248	5477,493	5397,025
249	5498,479	5418,028
250	5519,458	5439,031
251	5540,429	5460,034
252	5561,392	5481,037
253	5582,347	5502,04
254	5603,295	5523,043
255	5624,235	5544,047
256	5645,168	5565,05
257	5666,093	5586,053
258	5687,01	5607,056
259	5707,919	5628,059
260	5728,821	5649,062
261	5749,715	5670,065
262	5770,601	5691,068
263	5791,48	5712,071
264	5812,351	5733,074
265	5833,214	5754,077
266	5854,07	5775,08
267	5874,918	5796,083
268	5895,759	5817,086
269	5916,592	5838,09
270	5937,417	5859,093
271	5958,235	5880,096
272	5979,044	5901,099
273	5999,847	5922,102
274	6020,642	5943,105
275	6041,429	5964,108
276	6062,208	5985,111
277	6082,98	6006,114
278	6103,744	6027,117
279	6124,501	6048,12
280	6145,25	6069,123

281	6165,992	6090,126
282	6186,725	6111,129
283	6207,452	6132,133
284	6228,17	6153,136
285	6248,882	6174,139
286	6269,585	6195,142
287	6290,281	6216,145
288	6310,97	6237,148
289	6331,651	6258,151
290	6352,324	6279,154
291	6372,99	6300,157
292	6393,648	6321,16
293	6414,299	6342,163
294	6434,942	6363,166
295	6455,577	6384,169
296	6476,205	6405,173
297	6496,826	6426,176
298	6517,439	6447,179
299	6538,044	6468,182
300	6558,642	6489,185
301	6579,233	6510,188
302	6599,816	6531,191
303	6620,391	6552,194
304	6640,959	6573,197
305	6661,519	6594,2
306	6682,072	6615,203
307	6702,618	6636,206
308	6723,155	6657,209
309	6743,686	6678,212
310	6764,209	6699,216
311	6784,724	6720,219
312	6805,232	6741,222
313	6825,733	6762,225
314	6846,226	6783,228
315	6866,711	6804,231
316	6887,189	6825,234
317	6907,66	6846,237
318	6928,123	6867,24
319	6948,579	6888,243
320	6969,027	6909,246
321	6989,468	6930,249
322	7009,901	6951,252
323	7030,327	6972,255
324	7050,746	6993,259
325	7071,157	7014,262
326	7091,561	7035,265
327	7111,957	7056,268

328	7132,346	7077,271
329	7152,727	7098,274
330	7173,101	7119,277
331	7193,468	7140,28
332	7213,827	7161,283
333	7234,179	7182,286
334	7254,523	7203,289
335	7274,86	7224,292
336	7295,19	7245,295
337	7315,512	7266,298
338	7335,827	7287,302
339	7356,134	7308,305
340	7376,434	7329,308
341	7396,727	7350,311
342	7417,012	7371,314
343	7437,29	7392,317
344	7457,561	7413,32
345	7477,824	7434,323
346	7498,08	7455,326
347	7518,328	7476,329
348	7538,57	7497,332
349	7558,803	7518,335
350	7579,03	7539,338
351	7599,249	7560,341
352	7619,461	7581,345
353	7639,665	7602,348
354	7659,863	7623,351
355	7680,052	7644,354
356	7700,235	7665,357
357	7720,41	7686,36
358	7740,578	7707,363
359	7760,739	7728,366
360	7780,892	7749,369
361	7801,038	7770,372
362	7821,177	7791,375
363	7841,308	7812,378
364	7861,432	7833,381
365	7881,549	7854,385
366	7901,658	7875,388
367	7921,761	7896,391
368	7941,856	7917,394
369	7961,943	7938,397
370	7982,024	7959,4
371	8002,097	7980,403
372	8022,163	8001,406
373	8042,221	8022,409
374	8062,273	8043,412

375	8082,317	8064,415
376	8102,354	8085,418
377	8122,383	8106,421
378	8142,406	8127,424
379	8162,421	8148,428
380	8182,429	8169,431
381	8202,429	8190,434
382	8222,423	8211,437
383	8242,409	8232,44
384	8262,388	8253,443
385	8282,36	8274,446
386	8302,324	8295,449
387	8322,282	8316,452
388	8342,232	8337,455
389	8362,175	8358,458
390	8382,11	8379,461
391	8402,039	8400,464
392	8421,96	8421,467
393	8441,874	8442,471
394	8461,781	8463,474
395	8481,681	8484,477
396	8501,574	8505,48
397	8521,459	8526,483
398	8541,337	8547,486
399	8561,208	8568,489
400	8581,072	8589,492
401	8600,929	8610,495
402	8620,778	8631,498
403	8640,621	8652,501
404	8660,456	8673,504
405	8680,284	8694,507
406	8700,105	8715,51
407	8719,919	8736,514
408	8739,726	8757,517
409	8759,525	8778,52
410	8779,317	8799,523
411	8799,103	8820,526
412	8818,881	8841,529
413	8838,652	8862,532
414	8858,416	8883,535
415	8878,172	8904,538
416	8897,922	8925,541
417	8917,665	8946,544
418	8937,4	8967,547
419	8957,128	8988,55
420	8976,849	9009,553
421	8996,564	9030,557

422	9016,271	9051,56
423	9035,971	9072,563
424	9055,663	9093,566
425	9075,349	9114,569
426	9095,028	9135,572
427	9114,699	9156,575
428	9134,364	9177,578
429	9154,021	9198,581
430	9173,672	9219,584
431	9193,315	9240,587
432	9212,951	9261,59
433	9232,58	9282,593
434	9252,202	9303,597
435	9271,818	9324,6
436	9291,426	9345,603
437	9311,027	9366,606
438	9330,62	9387,609
439	9350,207	9408,612
440	9369,787	9429,615
441	9389,36	9450,618
442	9408,926	9471,621
443	9428,485	9492,624
444	9448,036	9513,627
445	9467,581	9534,63
446	9487,119	9555,633
447	9506,649	9576,636
448	9526,173	9597,64
449	9545,69	9618,643
450	9565,199	9639,646
451	9584,702	9660,649
452	9604,198	9681,652
453	9623,687	9702,655
454	9643,168	9723,658
455	9662,643	9744,661
456	9682,111	9765,664
457	9701,571	9786,667
458	9721,025	9807,67
459	9740,472	9828,673
460	9759,912	9849,676
461	9779,345	9870,679
462	9798,77	9891,683
463	9818,189	9912,686
464	9837,601	9933,689
465	9857,006	9954,692
466	9876,404	9975,695
467	9895,795	9996,698
468	9915,18	10017,7

469	9934,557	10038,7
470	9953,927	10059,71
471	9973,29	10080,71
472	9992,647	10101,71
473	10012	10122,72
474	10031,34	10143,72
475	10050,67	10164,72
476	10070	10185,73
477	10089,32	10206,73
478	10108,64	10227,73
479	10127,95	10248,73
480	10147,25	10269,74
481	10166,54	10290,74
482	10185,83	10311,74
483	10205,11	10332,75
484	10224,38	10353,75
485	10243,65	10374,75
486	10262,91	10395,76
487	10282,16	10416,76
488	10301,41	10437,76
489	10320,65	10458,77
490	10339,88	10479,77
491	10359,11	10500,77
492	10378,32	10521,77
493	10397,53	10542,78
494	10416,74	10563,78
495	10435,94	10584,78
496	10455,13	10605,79
497	10474,31	10626,79
498	10493,49	10647,79
499	10512,66	10668,8