

DATASET VIRGEN

1. DATASET1:

- Estadística de prueba Dickey-Fuller: -0.53961
- Valor p: 0.9801
- No hay suficiente evidencia para rechazar la hipótesis nula. La serie de tiempo no es estacionaria.

2. DATASET2:

- Estadística de prueba Dickey-Fuller: 0.70973
- Valor p: 0.99
- No hay suficiente evidencia para rechazar la hipótesis nula. La serie de tiempo no es estacionaria.

3. DATASET3:

- Estadística de prueba Dickey-Fuller: -1.6147
- Valor p: 0.7416
- No hay suficiente evidencia para rechazar la hipótesis nula. La serie de tiempo no es estacionaria.

4. DATASET4:

- Estadística de prueba Dickey-Fuller: -2.0678
- Valor p: 0.5497
- No hay suficiente evidencia para rechazar la hipótesis nula. La serie de tiempo no es estacionaria.

5. DATASET5:

- Estadística de prueba Dickey-Fuller: -1.4252
- Valor p: 0.8219
- No hay suficiente evidencia para rechazar la hipótesis nula. La serie de tiempo no es estacionaria.

DATASET LOG

1.	DATASET1:	<ul style="list-style-type: none">• Estadística de prueba Dickey-Fuller: -0.55926• Valor p: 0.9792• Hipótesis: No hay suficiente evidencia para rechazar la hipótesis nula. La serie de tiempo no es estacionaria.
2.	DATASET2:	<ul style="list-style-type: none">• Estadística de prueba Dickey-Fuller: 0.6608• Valor p: 0.99• Hipótesis: No hay suficiente evidencia para rechazar la hipótesis nula. La serie de tiempo no es estacionaria.
3.	DATASET3:	<ul style="list-style-type: none">• Estadística de prueba Dickey-Fuller: -1.5946• Valor p: 0.7501• Hipótesis: No hay suficiente evidencia para rechazar la hipótesis nula. La serie de tiempo no es estacionaria.
4.	DATASET4:	<ul style="list-style-type: none">• Estadística de prueba Dickey-Fuller: -2.0574• Valor p: 0.5541• Hipótesis: No hay suficiente evidencia para rechazar la hipótesis nula. La serie de tiempo no es estacionaria.
5.	DATASET5:	<ul style="list-style-type: none">• Estadística de prueba Dickey-Fuller: -1.4438• Valor p: 0.814• Hipótesis: No hay suficiente evidencia para rechazar la hipótesis nula. La serie de tiempo no es estacionaria.

DATASET DIFF

1.	DATASET1:	<ul style="list-style-type: none">• Estadística de prueba Dickey-Fuller: -21.808• Valor p: 0.01• Hipótesis: Se rechaza la hipótesis nula. La serie de tiempo es estacionaria.
2.	DATASET2:	<ul style="list-style-type: none">• Estadística de prueba Dickey-Fuller: -25.715• Valor p: 0.01• Hipótesis: Se rechaza la hipótesis nula. La serie de tiempo es estacionaria.
3.	DATASET3:	<ul style="list-style-type: none">• Estadística de prueba Dickey-Fuller: -21.186• Valor p: 0.01• Hipótesis: Se rechaza la hipótesis nula. La serie de tiempo es estacionaria.
4.	DATASET4:	<ul style="list-style-type: none">• Estadística de prueba Dickey-Fuller: -21.767• Valor p: 0.01• Hipótesis: Se rechaza la hipótesis nula. La serie de tiempo es estacionaria.
5.	DATASET5:	<ul style="list-style-type: none">• Estadística de prueba Dickey-Fuller: -18.737• Valor p: 0.01• Hipótesis: Se rechaza la hipótesis nula. La serie de tiempo es estacionaria.

ARIMA

```
Call:
arima(x = dataframe[[parametro]], order = c(1, 1, 1))
```

```
Coefficients:
      ar1      ma1
 0.0025 -0.7592
s.e. 0.0137 0.0084
```

```
sigma^2 estimated as 0.001805: log likelihood = 15027.2, aic = -30048.4
1
```

```
Call:
arima(x = dataframe[[parametro]], order = c(1, 1, 1))
```

```
Coefficients:
      ar1      ma1
-0.0039 -0.7750
s.e. 0.0141 0.0092
```

```
sigma^2 estimated as 0.002161: log likelihood = 14250.43, aic = -28494.
87
```

```
Call:
arima(x = dataframe[[parametro]], order = c(1, 1, 1))
```

```
Coefficients:
      ar1      ma1
-0.0769 -0.5355
s.e. 0.0167 0.0134
```

```
sigma^2 estimated as 0.001916: log likelihood = 14769.69, aic = -29533.
38
```

```
Call:
arima(x = dataframe[[parametro]], order = c(1, 1, 1))
```

```
Coefficients:
      ar1      ma1
-0.0038 -0.7034
s.e. 0.0150 0.0104
```

```
sigma^2 estimated as 0.001814: log likelihood = 15005.12, aic = -30004.
23
```

```
Call:
arima(x = dataframe[[parametro]], order = c(1, 1, 1))
```

```
Coefficients:
      ar1      ma1
-0.0594 -0.5954
s.e. 0.0163 0.0126
```

```
sigma^2 estimated as 0.001616: log likelihood = 15085.57, aic = -30165.
15
```

Predicciones para el DATASET2

Point	Forecast	Lo 80	Hi 80	Lo 95	Hi 95
8640	31.80424	31.74979	31.85868	31.72097	31.88750
8641	31.80425	31.74822	31.86028	31.71855	31.88994
8642	31.80425	31.74669	31.86180	31.71623	31.89227
8643	31.80425	31.74521	31.86328	31.71396	31.89454
8644	31.80425	31.74377	31.86473	31.71175	31.89675
8645	31.80425	31.74236	31.86614	31.70959	31.89891
8646	31.80425	31.74098	31.86752	31.70748	31.90102
8647	31.80425	31.73962	31.86887	31.70541	31.90308
8648	31.80425	31.73830	31.87020	31.70339	31.90511
8649	31.80425	31.73700	31.87149	31.70141	31.90709
8650	31.80425	31.73573	31.87277	31.69946	31.90904
8651	31.80425	31.73448	31.87402	31.69755	31.91095
8652	31.80425	31.73326	31.87524	31.69567	31.91282
8653	31.80425	31.73205	31.87645	31.69383	31.91467
8654	31.80425	31.73086	31.87764	31.69201	31.91648
8655	31.80425	31.72969	31.87880	31.69023	31.91827
8656	31.80425	31.72854	31.87995	31.68847	31.92003
8657	31.80425	31.72741	31.88109	31.68674	31.92176
8658	31.80425	31.72630	31.88220	31.68503	31.92347
8659	31.80425	31.72520	31.88330	31.68335	31.92515
8660	31.80425	31.72411	31.88439	31.68169	31.92681
8661	31.80425	31.72304	31.88546	31.68005	31.92845
8662	31.80425	31.72198	31.88652	31.67843	31.93006
8663	31.80425	31.72094	31.88756	31.67684	31.93166
8664	31.80425	31.71991	31.88859	31.67526	31.93324
8665	31.80425	31.71889	31.88961	31.67370	31.93479
8666	31.80425	31.71788	31.89061	31.67217	31.93633
8667	31.80425	31.71689	31.89161	31.67064	31.93785
8668	31.80425	31.71591	31.89259	31.66914	31.93936
8669	31.80425	31.71493	31.89356	31.66765	31.94084
8670	31.80425	31.71397	31.89453	31.66618	31.94232
8671	31.80425	31.71302	31.89548	31.66473	31.94377
8672	31.80425	31.71208	31.89642	31.66329	31.94521
8673	31.80425	31.71115	31.89735	31.66186	31.94664
8674	31.80425	31.71022	31.89828	31.66045	31.94805
8675	31.80425	31.70931	31.89919	31.65905	31.94945
8676	31.80425	31.70840	31.90010	31.65766	31.95083
8677	31.80425	31.70751	31.90099	31.65629	31.95221
8678	31.80425	31.70662	31.90188	31.65493	31.95356
8679	31.80425	31.70574	31.90276	31.65359	31.95491
8680	31.80425	31.70486	31.90364	31.65225	31.95625
8681	31.80425	31.70400	31.90450	31.65093	31.95757
8682	31.80425	31.70314	31.90536	31.64962	31.95888
8683	31.80425	31.70229	31.90621	31.64831	31.96018
8684	31.80425	31.70145	31.90705	31.64702	31.96147
8685	31.80425	31.70061	31.90789	31.64574	31.96275
8686	31.80425	31.69978	31.90872	31.64447	31.96402
8687	31.80425	31.69895	31.90954	31.64321	31.96528
8688	31.80425	31.69814	31.91036	31.64197	31.96653
8689	31.80425	31.69733	31.91117	31.64072	31.96777
8690	31.80425	31.69652	31.91198	31.63949	31.96900
8691	31.80425	31.69572	31.91278	31.63827	31.97023
8692	31.80425	31.69493	31.91357	31.63706	31.97144
8693	31.80425	31.69414	31.91436	31.63586	31.97264
8694	31.80425	31.69336	31.91514	31.63466	31.97384
8695	31.80425	31.69258	31.91591	31.63347	31.97503
8696	31.80425	31.69181	31.91668	31.63229	31.97620
8697	31.80425	31.69105	31.91745	31.63112	31.97738
8698	31.80425	31.69029	31.91821	31.62996	31.97854
8699	31.80425	31.68953	31.91897	31.62880	31.97969

8700	31.80425	31.68878	31.91972	31.62766	31.98084
8701	31.80425	31.68804	31.92046	31.62652	31.98198
8702	31.80425	31.68729	31.92120	31.62538	31.98312
8703	31.80425	31.68656	31.92194	31.62426	31.98424
8704	31.80425	31.68583	31.92267	31.62314	31.98536
8705	31.80425	31.68510	31.92340	31.62202	31.98647
8706	31.80425	31.68438	31.92412	31.62092	31.98758
8707	31.80425	31.68366	31.92484	31.61982	31.98868
8708	31.80425	31.68294	31.92555	31.61873	31.98977
8709	31.80425	31.68223	31.92626	31.61764	31.99086
8710	31.80425	31.68153	31.92697	31.61656	31.99194
8711	31.80425	31.68083	31.92767	31.61549	31.99301
8712	31.80425	31.68013	31.92837	31.61442	31.99408
8713	31.80425	31.67943	31.92906	31.61336	31.99514
8714	31.80425	31.67874	31.92975	31.61231	31.99619
8715	31.80425	31.67806	31.93044	31.61126	31.99724
8716	31.80425	31.67737	31.93112	31.61021	31.99829
8717	31.80425	31.67670	31.93180	31.60917	31.99933
8718	31.80425	31.67602	31.93248	31.60814	32.00036
8719	31.80425	31.67535	31.93315	31.60711	32.00139
8720	31.80425	31.67468	31.93382	31.60609	32.00241
8721	31.80425	31.67401	31.93448	31.60507	32.00343
8722	31.80425	31.67335	31.93514	31.60406	32.00444
8723	31.80425	31.67269	31.93580	31.60305	32.00544
8724	31.80425	31.67204	31.93646	31.60205	32.00645
8725	31.80425	31.67139	31.93711	31.60106	32.00744
8726	31.80425	31.67074	31.93776	31.60006	32.00843
8727	31.80425	31.67009	31.93840	31.59908	32.00942
8728	31.80425	31.66945	31.93905	31.59809	32.01040
8729	31.80425	31.66881	31.93969	31.59712	32.01138
8730	31.80425	31.66818	31.94032	31.59614	32.01235
8731	31.80425	31.66754	31.94096	31.59517	32.01332
8732	31.80425	31.66691	31.94159	31.59421	32.01429
8733	31.80425	31.66628	31.94221	31.59325	32.01525
8734	31.80425	31.66566	31.94284	31.59230	32.01620
8735	31.80425	31.66504	31.94346	31.59134	32.01715
8736	31.80425	31.66442	31.94408	31.59040	32.01810
8737	31.80425	31.66380	31.94470	31.58945	32.01904
8738	31.80425	31.66319	31.94531	31.58852	32.01998
8739	31.80425	31.66258	31.94592	31.58758	32.02092
8740	31.80425	31.66197	31.94653	31.58665	32.02185
8741	31.80425	31.66136	31.94713	31.58572	32.02277
8742	31.80425	31.66076	31.94774	31.58480	32.02370
8743	31.80425	31.66016	31.94834	31.58388	32.02462
8744	31.80425	31.65956	31.94894	31.58297	32.02553
8745	31.80425	31.65897	31.94953	31.58206	32.02644
8746	31.80425	31.65837	31.95013	31.58115	32.02735
8747	31.80425	31.65778	31.95072	31.58025	32.02825
8748	31.80425	31.65719	31.95131	31.57935	32.02915
8749	31.80425	31.65661	31.95189	31.57845	32.03005
8750	31.80425	31.65602	31.95248	31.57756	32.03094
8751	31.80425	31.65544	31.95306	31.57667	32.03183
8752	31.80425	31.65486	31.95364	31.57578	32.03272
8753	31.80425	31.65428	31.95421	31.57490	32.03360
8754	31.80425	31.65371	31.95479	31.57402	32.03448
8755	31.80425	31.65314	31.95536	31.57314	32.03536
8756	31.80425	31.65257	31.95593	31.57227	32.03623
8757	31.80425	31.65200	31.95650	31.57140	32.03710
8758	31.80425	31.65143	31.95707	31.57053	32.03796
8759	31.80425	31.65087	31.95763	31.56967	32.03883
8760	31.80425	31.65030	31.95819	31.56881	32.03969
8761	31.80425	31.64974	31.95875	31.56795	32.04054
8762	31.80425	31.64919	31.95931	31.56710	32.04140
8763	31.80425	31.64863	31.95987	31.56625	32.04225
8764	31.80425	31.64808	31.96042	31.56540	32.04309

8765	31.80425	31.64752	31.96097	31.56456	32.04394
8766	31.80425	31.64697	31.96152	31.56372	32.04478
8767	31.80425	31.64643	31.96207	31.56288	32.04562
8768	31.80425	31.64588	31.96262	31.56204	32.04645
8769	31.80425	31.64533	31.96316	31.56121	32.04729
8770	31.80425	31.64479	31.96371	31.56038	32.04812
8771	31.80425	31.64425	31.96425	31.55955	32.04894
8772	31.80425	31.64371	31.96479	31.55873	32.04977
8773	31.80425	31.64318	31.96532	31.55791	32.05059
8774	31.80425	31.64264	31.96586	31.55709	32.05141
8775	31.80425	31.64211	31.96639	31.55627	32.05223
8776	31.80425	31.64157	31.96692	31.55546	32.05304
8777	31.80425	31.64104	31.96745	31.55465	32.05385
8778	31.80425	31.64052	31.96798	31.55384	32.05466
8779	31.80425	31.63999	31.96851	31.55303	32.05546
8780	31.80425	31.63946	31.96903	31.55223	32.05627
8781	31.80425	31.63894	31.96956	31.55143	32.05707
8782	31.80425	31.63842	31.97008	31.55063	32.05786
8783	31.80425	31.63790	31.97060	31.54984	32.05866
8784	31.80425	31.63738	31.97112	31.54905	32.05945
8785	31.80425	31.63686	31.97163	31.54825	32.06024
8786	31.80425	31.63635	31.97215	31.54747	32.06103
8787	31.80425	31.63583	31.97266	31.54668	32.06182
8788	31.80425	31.63532	31.97318	31.54590	32.06260
8789	31.80425	31.63481	31.97369	31.54512	32.06338
8790	31.80425	31.63430	31.97420	31.54434	32.06416
8791	31.80425	31.63379	31.97470	31.54356	32.06494
8792	31.80425	31.63329	31.97521	31.54279	32.06571
8793	31.80425	31.63278	31.97571	31.54202	32.06648
8794	31.80425	31.63228	31.97622	31.54125	32.06725
8795	31.80425	31.63178	31.97672	31.54048	32.06802
8796	31.80425	31.63128	31.97722	31.53972	32.06878
8797	31.80425	31.63078	31.97772	31.53895	32.06955
8798	31.80425	31.63028	31.97821	31.53819	32.07031
8799	31.80425	31.62979	31.97871	31.53743	32.07106
8800	31.80425	31.62929	31.97920	31.53668	32.07182
8801	31.80425	31.62880	31.97970	31.53592	32.07257
8802	31.80425	31.62831	31.98019	31.53517	32.07333
8803	31.80425	31.62782	31.98068	31.53442	32.07408
8804	31.80425	31.62733	31.98117	31.53367	32.07482
8805	31.80425	31.62684	31.98166	31.53293	32.07557
8806	31.80425	31.62636	31.98214	31.53218	32.07631
8807	31.80425	31.62587	31.98263	31.53144	32.07706
8808	31.80425	31.62539	31.98311	31.53070	32.07779
8809	31.80425	31.62490	31.98359	31.52997	32.07853
8810	31.80425	31.62442	31.98407	31.52923	32.07927
8811	31.80425	31.62394	31.98455	31.52850	32.08000
8812	31.80425	31.62347	31.98503	31.52776	32.08073
8813	31.80425	31.62299	31.98551	31.52703	32.08146
8814	31.80425	31.62251	31.98599	31.52631	32.08219
8815	31.80425	31.62204	31.98646	31.52558	32.08292
8816	31.80425	31.62156	31.98693	31.52486	32.08364
8817	31.80425	31.62109	31.98741	31.52413	32.08436
8818	31.80425	31.62062	31.98788	31.52341	32.08508
8819	31.80425	31.62015	31.98835	31.52270	32.08580
8820	31.80425	31.61968	31.98882	31.52198	32.08652
8821	31.80425	31.61922	31.98928	31.52126	32.08723
8822	31.80425	31.61875	31.98975	31.52055	32.08795
8823	31.80425	31.61828	31.99021	31.51984	32.08866
8824	31.80425	31.61782	31.99068	31.51913	32.08937
8825	31.80425	31.61736	31.99114	31.51842	32.09008
8826	31.80425	31.61690	31.99160	31.51772	32.09078
8827	31.80425	31.61643	31.99206	31.51701	32.09149
8828	31.80425	31.61598	31.99252	31.51631	32.09219
8829	31.80425	31.61552	31.99298	31.51561	32.09289

8830	31.80425	31.61506	31.99344	31.51491	32.09359
8831	31.80425	31.61460	31.99389	31.51421	32.09429
8832	31.80425	31.61415	31.99435	31.51352	32.09498
8833	31.80425	31.61370	31.99480	31.51282	32.09568
8834	31.80425	31.61324	31.99526	31.51213	32.09637
8835	31.80425	31.61279	31.99571	31.51144	32.09706
8836	31.80425	31.61234	31.99616	31.51075	32.09775
8837	31.80425	31.61189	31.99661	31.51006	32.09844
8838	31.80425	31.61144	31.99706	31.50938	32.09912
8839	31.80425	31.61099	31.99750	31.50869	32.09981

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Predicciones para el DATASET3

Point	Forecast	Lo 80	Hi 80	Lo 95	Hi 95
8641	32.99638	32.93681	33.05596	32.90527	33.08750
8642	32.99640	32.93538	33.05742	32.90308	33.08972
8643	32.99640	32.93394	33.05886	32.90087	33.09192
8644	32.99640	32.93253	33.06027	32.89871	33.09408
8645	32.99640	32.93114	33.06165	32.89660	33.09620
8646	32.99640	32.92979	33.06300	32.89453	33.09826
8647	32.99640	32.92847	33.06433	32.89251	33.10029
8648	32.99640	32.92717	33.06563	32.89052	33.10228
8649	32.99640	32.92589	33.06691	32.88857	33.10423
8650	32.99640	32.92464	33.06816	32.88665	33.10615
8651	32.99640	32.92341	33.06939	32.88477	33.10803
8652	32.99640	32.92219	33.07060	32.88291	33.10988
8653	32.99640	32.92100	33.07179	32.88109	33.11171
8654	32.99640	32.91983	33.07297	32.87930	33.11350
8655	32.99640	32.91867	33.07412	32.87753	33.11527
8656	32.99640	32.91753	33.07526	32.87579	33.11701
8657	32.99640	32.91641	33.07639	32.87407	33.11873
8658	32.99640	32.91530	33.07749	32.87238	33.12042
8659	32.99640	32.91421	33.07858	32.87071	33.12209
8660	32.99640	32.91313	33.07966	32.86906	33.12374
8661	32.99640	32.91207	33.08073	32.86743	33.12537
8662	32.99640	32.91102	33.08178	32.86582	33.12697
8663	32.99640	32.90998	33.08281	32.86424	33.12856
8664	32.99640	32.90896	33.08384	32.86267	33.13013
8665	32.99640	32.90794	33.08485	32.86112	33.13168
8666	32.99640	32.90694	33.08586	32.85958	33.13321
8667	32.99640	32.90595	33.08685	32.85807	33.13473
8668	32.99640	32.90497	33.08783	32.85657	33.13623
8669	32.99640	32.90400	33.08880	32.85509	33.13771
8670	32.99640	32.90304	33.08976	32.85362	33.13918
8671	32.99640	32.90209	33.09071	32.85216	33.14063
8672	32.99640	32.90115	33.09165	32.85073	33.14207
8673	32.99640	32.90022	33.09258	32.84930	33.14350
8674	32.99640	32.89929	33.09350	32.84789	33.14491
8675	32.99640	32.89838	33.09442	32.84649	33.14630
8676	32.99640	32.89747	33.09532	32.84511	33.14769
8677	32.99640	32.89658	33.09622	32.84373	33.14906
8678	32.99640	32.89569	33.09711	32.84237	33.15042
8679	32.99640	32.89481	33.09799	32.84103	33.15177
8680	32.99640	32.89393	33.09886	32.83969	33.15311
8681	32.99640	32.89307	33.09973	32.83837	33.15443
8682	32.99640	32.89221	33.10059	32.83705	33.15575
8683	32.99640	32.89135	33.10144	32.83575	33.15705
8684	32.99640	32.89051	33.10229	32.83445	33.15834
8685	32.99640	32.88967	33.10313	32.83317	33.15962
8686	32.99640	32.88884	33.10396	32.83190	33.16090
8687	32.99640	32.88801	33.10478	32.83064	33.16216
8688	32.99640	32.88719	33.10560	32.82938	33.16341
8689	32.99640	32.88638	33.10642	32.82814	33.16466
8690	32.99640	32.88557	33.10722	32.82690	33.16589
8691	32.99640	32.88477	33.10803	32.82568	33.16712
8692	32.99640	32.88397	33.10882	32.82446	33.16834
8693	32.99640	32.88318	33.10961	32.82325	33.16954
8694	32.99640	32.88240	33.11040	32.82205	33.17074
8695	32.99640	32.88162	33.11118	32.82086	33.17194
8696	32.99640	32.88085	33.11195	32.81968	33.17312
8697	32.99640	32.88008	33.11272	32.81850	33.17430
8698	32.99640	32.87931	33.11348	32.81733	33.17547
8699	32.99640	32.87855	33.11424	32.81617	33.17663

8700	32.99640	32.87780	33.11500	32.81502	33.17778
8701	32.99640	32.87705	33.11575	32.81387	33.17893
8702	32.99640	32.87631	33.11649	32.81273	33.18006
8703	32.99640	32.87557	33.11723	32.81160	33.18120
8704	32.99640	32.87483	33.11797	32.81048	33.18232
8705	32.99640	32.87410	33.11870	32.80936	33.18344
8706	32.99640	32.87337	33.11943	32.80825	33.18455
8707	32.99640	32.87265	33.12015	32.80714	33.18566
8708	32.99640	32.87193	33.12087	32.80604	33.18676
8709	32.99640	32.87122	33.12158	32.80495	33.18785
8710	32.99640	32.87051	33.12229	32.80386	33.18893
8711	32.99640	32.86980	33.12300	32.80278	33.19001
8712	32.99640	32.86910	33.12370	32.80171	33.19109
8713	32.99640	32.86840	33.12440	32.80064	33.19216
8714	32.99640	32.86770	33.12509	32.79958	33.19322
8715	32.99640	32.86701	33.12578	32.79852	33.19428
8716	32.99640	32.86633	33.12647	32.79747	33.19533
8717	32.99640	32.86564	33.12715	32.79642	33.19637
8718	32.99640	32.86496	33.12783	32.79538	33.19741
8719	32.99640	32.86429	33.12851	32.79435	33.19845
8720	32.99640	32.86361	33.12918	32.79332	33.19948
8721	32.99640	32.86294	33.12985	32.79230	33.20050
8722	32.99640	32.86228	33.13052	32.79128	33.20152
8723	32.99640	32.86161	33.13118	32.79026	33.20253
8724	32.99640	32.86095	33.13184	32.78925	33.20354
8725	32.99640	32.86030	33.13250	32.78825	33.20455
8726	32.99640	32.85964	33.13315	32.78725	33.20555
8727	32.99640	32.85899	33.13380	32.78625	33.20654
8728	32.99640	32.85835	33.13445	32.78526	33.20753
8729	32.99640	32.85770	33.13510	32.78428	33.20852
8730	32.99640	32.85706	33.13574	32.78330	33.20950
8731	32.99640	32.85642	33.13638	32.78232	33.21047
8732	32.99640	32.85579	33.13701	32.78135	33.21145
8733	32.99640	32.85515	33.13764	32.78038	33.21241
8734	32.99640	32.85452	33.13827	32.77942	33.21338
8735	32.99640	32.85390	33.13890	32.77846	33.21434
8736	32.99640	32.85327	33.13952	32.77751	33.21529
8737	32.99640	32.85265	33.14015	32.77655	33.21624
8738	32.99640	32.85203	33.14077	32.77561	33.21719
8739	32.99640	32.85142	33.14138	32.77467	33.21813
8740	32.99640	32.85080	33.14200	32.77373	33.21907
8741	32.99640	32.85019	33.14261	32.77279	33.22000
8742	32.99640	32.84958	33.14321	32.77186	33.22093
8743	32.99640	32.84898	33.14382	32.77093	33.22186
8744	32.99640	32.84837	33.14442	32.77001	33.22278
8745	32.99640	32.84777	33.14503	32.76909	33.22370
8746	32.99640	32.84717	33.14562	32.76818	33.22462
8747	32.99640	32.84658	33.14622	32.76727	33.22553
8748	32.99640	32.84598	33.14681	32.76636	33.22644
8749	32.99640	32.84539	33.14741	32.76545	33.22734
8750	32.99640	32.84480	33.14800	32.76455	33.22825
8751	32.99640	32.84421	33.14858	32.76365	33.22914
8752	32.99640	32.84363	33.14917	32.76276	33.23004
8753	32.99640	32.84305	33.14975	32.76187	33.23093
8754	32.99640	32.84247	33.15033	32.76098	33.23182
8755	32.99640	32.84189	33.15091	32.76010	33.23270
8756	32.99640	32.84131	33.15148	32.75922	33.23358
8757	32.99640	32.84074	33.15206	32.75834	33.23446
8758	32.99640	32.84017	33.15263	32.75746	33.23533
8759	32.99640	32.83960	33.15320	32.75659	33.23620
8760	32.99640	32.83903	33.15377	32.75572	33.23707
8761	32.99640	32.83846	33.15433	32.75486	33.23794
8762	32.99640	32.83790	33.15490	32.75400	33.23880
8763	32.99640	32.83734	33.15546	32.75314	33.23966
8764	32.99640	32.83678	33.15602	32.75228	33.24051

8765	32.99640	32.83622	33.15657	32.75143	33.24137
8766	32.99640	32.83567	33.15713	32.75058	33.24222
8767	32.99640	32.83511	33.15768	32.74973	33.24306
8768	32.99640	32.83456	33.15824	32.74889	33.24391
8769	32.99640	32.83401	33.15879	32.74805	33.24475
8770	32.99640	32.83346	33.15933	32.74721	33.24559
8771	32.99640	32.83292	33.15988	32.74637	33.24642
8772	32.99640	32.83237	33.16042	32.74554	33.24726
8773	32.99640	32.83183	33.16097	32.74471	33.24809
8774	32.99640	32.83129	33.16151	32.74388	33.24891
8775	32.99640	32.83075	33.16205	32.74306	33.24974
8776	32.99640	32.83021	33.16258	32.74224	33.25056
8777	32.99640	32.82968	33.16312	32.74142	33.25138
8778	32.99640	32.82914	33.16365	32.74060	33.25219
8779	32.99640	32.82861	33.16419	32.73979	33.25301
8780	32.99640	32.82808	33.16472	32.73898	33.25382
8781	32.99640	32.82755	33.16525	32.73817	33.25463
8782	32.99640	32.82702	33.16577	32.73736	33.25544
8783	32.99640	32.82650	33.16630	32.73656	33.25624
8784	32.99640	32.82597	33.16682	32.73576	33.25704
8785	32.99640	32.82545	33.16735	32.73496	33.25784
8786	32.99640	32.82493	33.16787	32.73416	33.25864
8787	32.99640	32.82441	33.16839	32.73337	33.25943
8788	32.99640	32.82389	33.16890	32.73258	33.26022
8789	32.99640	32.82338	33.16942	32.73179	33.26101
8790	32.99640	32.82286	33.16993	32.73100	33.26180
8791	32.99640	32.82235	33.17045	32.73021	33.26258
8792	32.99640	32.82184	33.17096	32.72943	33.26336
8793	32.99640	32.82133	33.17147	32.72865	33.26414
8794	32.99640	32.82082	33.17198	32.72787	33.26492
8795	32.99640	32.82031	33.17248	32.72710	33.26570
8796	32.99640	32.81981	33.17299	32.72633	33.26647
8797	32.99640	32.81930	33.17349	32.72555	33.26724
8798	32.99640	32.81880	33.17400	32.72479	33.26801
8799	32.99640	32.81830	33.17450	32.72402	33.26878
8800	32.99640	32.81780	33.17500	32.72325	33.26954
8801	32.99640	32.81730	33.17550	32.72249	33.27030
8802	32.99640	32.81680	33.17599	32.72173	33.27106
8803	32.99640	32.81631	33.17649	32.72097	33.27182
8804	32.99640	32.81581	33.17698	32.72022	33.27258
8805	32.99640	32.81532	33.17748	32.71946	33.27333
8806	32.99640	32.81483	33.17797	32.71871	33.27409
8807	32.99640	32.81434	33.17846	32.71796	33.27484
8808	32.99640	32.81385	33.17895	32.71721	33.27558
8809	32.99640	32.81336	33.17944	32.71647	33.27633
8810	32.99640	32.81287	33.17992	32.71572	33.27707
8811	32.99640	32.81239	33.18041	32.71498	33.27782
8812	32.99640	32.81191	33.18089	32.71424	33.27856
8813	32.99640	32.81142	33.18137	32.71350	33.27929
8814	32.99640	32.81094	33.18185	32.71277	33.28003
8815	32.99640	32.81046	33.18234	32.71203	33.28076
8816	32.99640	32.80998	33.18281	32.71130	33.28150
8817	32.99640	32.80951	33.18329	32.71057	33.28223
8818	32.99640	32.80903	33.18377	32.70984	33.28296
8819	32.99640	32.80855	33.18424	32.70911	33.28368
8820	32.99640	32.80808	33.18472	32.70839	33.28441
8821	32.99640	32.80761	33.18519	32.70767	33.28513
8822	32.99640	32.80713	33.18566	32.70694	33.28585
8823	32.99640	32.80666	33.18613	32.70623	33.28657
8824	32.99640	32.80619	33.18660	32.70551	33.28729
8825	32.99640	32.80573	33.18707	32.70479	33.28801
8826	32.99640	32.80526	33.18754	32.70408	33.28872
8827	32.99640	32.80479	33.18800	32.70336	33.28943
8828	32.99640	32.80433	33.18847	32.70265	33.29014
8829	32.99640	32.80387	33.18893	32.70194	33.29085

8830	32.99640	32.80340	33.18939	32.70124	33.29156
8831	32.99640	32.80294	33.18986	32.70053	33.29227
8832	32.99640	32.80248	33.19032	32.69983	33.29297
8833	32.99640	32.80202	33.19077	32.69913	33.29367
8834	32.99640	32.80156	33.19123	32.69842	33.29437
8835	32.99640	32.80111	33.19169	32.69773	33.29507
8836	32.99640	32.80065	33.19215	32.69703	33.29577
8837	32.99640	32.80020	33.19260	32.69633	33.29646
8838	32.99640	32.79974	33.19305	32.69564	33.29716
8839	32.99640	32.79929	33.19351	32.69495	33.29785
8840	32.99640	32.79884	33.19396	32.69425	33.29854

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Predicciones para el DATASET4

Point	Forecast	Lo 80	Hi 80	Lo 95	Hi 95
8640	33.79506	33.73897	33.85116	33.70928	33.88085
8641	33.79544	33.73528	33.85560	33.70344	33.88745
8642	33.79541	33.73050	33.86033	33.69614	33.89469
8643	33.79542	33.72614	33.86469	33.68947	33.90136
8644	33.79542	33.72204	33.86879	33.68320	33.90764
8645	33.79542	33.71815	33.87268	33.67725	33.91358
8646	33.79542	33.71445	33.87638	33.67159	33.91924
8647	33.79542	33.71091	33.87992	33.66618	33.92465
8648	33.79542	33.70752	33.88332	33.66099	33.92985
8649	33.79542	33.70425	33.88658	33.65599	33.93485
8650	33.79542	33.70109	33.88974	33.65116	33.93967
8651	33.79542	33.69804	33.89280	33.64649	33.94434
8652	33.79542	33.69508	33.89576	33.64196	33.94887
8653	33.79542	33.69220	33.89863	33.63756	33.95327
8654	33.79542	33.68940	33.90143	33.63328	33.95755
8655	33.79542	33.68668	33.90416	33.62911	33.96172
8656	33.79542	33.68402	33.90682	33.62504	33.96579
8657	33.79542	33.68142	33.90941	33.62107	33.96976
8658	33.79542	33.67888	33.91195	33.61719	33.97365
8659	33.79542	33.67639	33.91444	33.61339	33.97745
8660	33.79542	33.67396	33.91687	33.60966	33.98117
8661	33.79542	33.67157	33.91926	33.60601	33.98482
8662	33.79542	33.66923	33.92160	33.60243	33.98840
8663	33.79542	33.66693	33.92390	33.59892	33.99192
8664	33.79542	33.66467	33.92616	33.59546	33.99537
8665	33.79542	33.66245	33.92838	33.59207	33.99877
8666	33.79542	33.66027	33.93056	33.58873	34.00211
8667	33.79542	33.65812	33.93271	33.58544	34.00539
8668	33.79542	33.65600	33.93483	33.58220	34.00863
8669	33.79542	33.65392	33.93691	33.57902	34.01182
8670	33.79542	33.65187	33.93897	33.57588	34.01496
8671	33.79542	33.64984	33.94099	33.57278	34.01806
8672	33.79542	33.64784	33.94299	33.56972	34.02111
8673	33.79542	33.64587	33.94496	33.56671	34.02412
8674	33.79542	33.64393	33.94690	33.56374	34.02710
8675	33.79542	33.64201	33.94883	33.56080	34.03003
8676	33.79542	33.64011	33.95072	33.55790	34.03294
8677	33.79542	33.63824	33.95260	33.55503	34.03580
8678	33.79542	33.63639	33.95445	33.55220	34.03863
8679	33.79542	33.63456	33.95628	33.54940	34.04143
8680	33.79542	33.63275	33.95809	33.54663	34.04420
8681	33.79542	33.63096	33.95988	33.54390	34.04694
8682	33.79542	33.62919	33.96165	33.54119	34.04964
8683	33.79542	33.62743	33.96340	33.53851	34.05232
8684	33.79542	33.62570	33.96513	33.53586	34.05497
8685	33.79542	33.62398	33.96685	33.53323	34.05760
8686	33.79542	33.62229	33.96855	33.53064	34.06020
8687	33.79542	33.62060	33.97023	33.52806	34.06277
8688	33.79542	33.61894	33.97190	33.52551	34.06532
8689	33.79542	33.61729	33.97355	33.52299	34.06785
8690	33.79542	33.61565	33.97518	33.52049	34.07035
8691	33.79542	33.61403	33.97681	33.51801	34.07283
8692	33.79542	33.61242	33.97841	33.51555	34.07528
8693	33.79542	33.61083	33.98000	33.51311	34.07772
8694	33.79542	33.60925	33.98158	33.51070	34.08014
8695	33.79542	33.60768	33.98315	33.50830	34.08253
8696	33.79542	33.60613	33.98470	33.50593	34.08490
8697	33.79542	33.60459	33.98624	33.50357	34.08726
8698	33.79542	33.60306	33.98777	33.50124	34.08960
8699	33.79542	33.60155	33.98929	33.49892	34.09192

8700	33.79542	33.60004	33.99079	33.49662	34.09422
8701	33.79542	33.59855	33.99228	33.49433	34.09650
8702	33.79542	33.59707	33.99377	33.49207	34.09876
8703	33.79542	33.59560	33.99524	33.48982	34.10101
8704	33.79542	33.59414	33.99670	33.48759	34.10325
8705	33.79542	33.59269	33.99814	33.48537	34.10546
8706	33.79542	33.59125	33.99958	33.48317	34.10766
8707	33.79542	33.58982	34.00101	33.48099	34.10985
8708	33.79542	33.58840	34.00243	33.47882	34.11202
8709	33.79542	33.58699	34.00384	33.47666	34.11417
8710	33.79542	33.58559	34.00524	33.47452	34.11631
8711	33.79542	33.58420	34.00663	33.47239	34.11844
8712	33.79542	33.58282	34.00801	33.47028	34.12055
8713	33.79542	33.58145	34.00939	33.46818	34.12265
8714	33.79542	33.58008	34.01075	33.46609	34.12474
8715	33.79542	33.57873	34.01210	33.46402	34.12681
8716	33.79542	33.57738	34.01345	33.46196	34.12887
8717	33.79542	33.57604	34.01479	33.45992	34.13092
8718	33.79542	33.57471	34.01612	33.45788	34.13295
8719	33.79542	33.57339	34.01744	33.45586	34.13498
8720	33.79542	33.57208	34.01876	33.45385	34.13699
8721	33.79542	33.57077	34.02006	33.45185	34.13898
8722	33.79542	33.56947	34.02136	33.44986	34.14097
8723	33.79542	33.56818	34.02266	33.44789	34.14295
8724	33.79542	33.56689	34.02394	33.44592	34.14491
8725	33.79542	33.56562	34.02522	33.44397	34.14687
8726	33.79542	33.56435	34.02649	33.44202	34.14881
8727	33.79542	33.56308	34.02775	33.44009	34.15074
8728	33.79542	33.56183	34.02901	33.43817	34.15266
8729	33.79542	33.56058	34.03026	33.43626	34.15457
8730	33.79542	33.55933	34.03150	33.43436	34.15648
8731	33.79542	33.55810	34.03274	33.43247	34.15837
8732	33.79542	33.55687	34.03397	33.43058	34.16025
8733	33.79542	33.55564	34.03519	33.42871	34.16212
8734	33.79542	33.55442	34.03641	33.42685	34.16398
8735	33.79542	33.55321	34.03762	33.42500	34.16584
8736	33.79542	33.55201	34.03883	33.42315	34.16768
8737	33.79542	33.55081	34.04003	33.42132	34.16952
8738	33.79542	33.54961	34.04122	33.41949	34.17134
8739	33.79542	33.54842	34.04241	33.41768	34.17316
8740	33.79542	33.54724	34.04359	33.41587	34.17497
8741	33.79542	33.54607	34.04477	33.41407	34.17677
8742	33.79542	33.54489	34.04594	33.41228	34.17856
8743	33.79542	33.54373	34.04710	33.41049	34.18034
8744	33.79542	33.54257	34.04827	33.40872	34.18212
8745	33.79542	33.54141	34.04942	33.40695	34.18388
8746	33.79542	33.54026	34.05057	33.40519	34.18564
8747	33.79542	33.53912	34.05171	33.40344	34.18739
8748	33.79542	33.53798	34.05285	33.40170	34.18913
8749	33.79542	33.53684	34.05399	33.39996	34.19087
8750	33.79542	33.53571	34.05512	33.39824	34.19260
8751	33.79542	33.53459	34.05624	33.39652	34.19432
8752	33.79542	33.53347	34.05736	33.39480	34.19603
8753	33.79542	33.53235	34.05848	33.39310	34.19774
8754	33.79542	33.53124	34.05959	33.39140	34.19943
8755	33.79542	33.53014	34.06070	33.38971	34.20113
8756	33.79542	33.52904	34.06180	33.38802	34.20281
8757	33.79542	33.52794	34.06289	33.38635	34.20449
8758	33.79542	33.52685	34.06399	33.38468	34.20616
8759	33.79542	33.52576	34.06507	33.38301	34.20782
8760	33.79542	33.52468	34.06616	33.38136	34.20948
8761	33.79542	33.52360	34.06724	33.37971	34.21113
8762	33.79542	33.52252	34.06831	33.37806	34.21277
8763	33.79542	33.52145	34.06938	33.37642	34.21441
8764	33.79542	33.52039	34.07045	33.37479	34.21604

8765	33.79542	33.51932	34.07151	33.37317	34.21766
8766	33.79542	33.51827	34.07257	33.37155	34.21928
8767	33.79542	33.51721	34.07362	33.36994	34.22090
8768	33.79542	33.51616	34.07467	33.36833	34.22250
8769	33.79542	33.51511	34.07572	33.36673	34.22410
8770	33.79542	33.51407	34.07676	33.36514	34.22570
8771	33.79542	33.51303	34.07780	33.36355	34.22728
8772	33.79542	33.51200	34.07883	33.36197	34.22887
8773	33.79542	33.51097	34.07987	33.36039	34.23044
8774	33.79542	33.50994	34.08089	33.35882	34.23202
8775	33.79542	33.50892	34.08192	33.35725	34.23358
8776	33.79542	33.50790	34.08294	33.35569	34.23514
8777	33.79542	33.50688	34.08395	33.35414	34.23670
8778	33.79542	33.50587	34.08497	33.35259	34.23824
8779	33.79542	33.50486	34.08598	33.35105	34.23979
8780	33.79542	33.50385	34.08698	33.34951	34.24133
8781	33.79542	33.50285	34.08798	33.34797	34.24286
8782	33.79542	33.50185	34.08898	33.34645	34.24439
8783	33.79542	33.50086	34.08998	33.34492	34.24591
8784	33.79542	33.49986	34.09097	33.34341	34.24743
8785	33.79542	33.49887	34.09196	33.34189	34.24894
8786	33.79542	33.49789	34.09294	33.34039	34.25045
8787	33.79542	33.49691	34.09393	33.33889	34.25195
8788	33.79542	33.49593	34.09491	33.33739	34.25345
8789	33.79542	33.49495	34.09588	33.33590	34.25494
8790	33.79542	33.49398	34.09685	33.33441	34.25643
8791	33.79542	33.49301	34.09782	33.33293	34.25791
8792	33.79542	33.49204	34.09879	33.33145	34.25939
8793	33.79542	33.49108	34.09975	33.32997	34.26086
8794	33.79542	33.49012	34.10071	33.32850	34.26233
8795	33.79542	33.48916	34.10167	33.32704	34.26379
8796	33.79542	33.48821	34.10263	33.32558	34.26525
8797	33.79542	33.48726	34.10358	33.32413	34.26671
8798	33.79542	33.48631	34.10453	33.32268	34.26816
8799	33.79542	33.48536	34.10547	33.32123	34.26960
8800	33.79542	33.48442	34.10641	33.31979	34.27105
8801	33.79542	33.48348	34.10735	33.31835	34.27248
8802	33.79542	33.48254	34.10829	33.31692	34.27392
8803	33.79542	33.48161	34.10923	33.31549	34.27535
8804	33.79542	33.48068	34.11016	33.31406	34.27677
8805	33.79542	33.47975	34.11109	33.31264	34.27819
8806	33.79542	33.47882	34.11201	33.31123	34.27961
8807	33.79542	33.47790	34.11293	33.30981	34.28102
8808	33.79542	33.47698	34.11386	33.30841	34.28243
8809	33.79542	33.47606	34.11477	33.30700	34.28383
8810	33.79542	33.47514	34.11569	33.30560	34.28523
8811	33.79542	33.47423	34.11660	33.30421	34.28663
8812	33.79542	33.47332	34.11751	33.30282	34.28802
8813	33.79542	33.47241	34.11842	33.30143	34.28941
8814	33.79542	33.47151	34.11932	33.30004	34.29079
8815	33.79542	33.47061	34.12023	33.29866	34.29217
8816	33.79542	33.46971	34.12113	33.29729	34.29355
8817	33.79542	33.46881	34.12202	33.29591	34.29492
8818	33.79542	33.46791	34.12292	33.29454	34.29629
8819	33.79542	33.46702	34.12381	33.29318	34.29765
8820	33.79542	33.46613	34.12470	33.29182	34.29902
8821	33.79542	33.46524	34.12559	33.29046	34.30037
8822	33.79542	33.46436	34.12648	33.28911	34.30173
8823	33.79542	33.46347	34.12736	33.28776	34.30308
8824	33.79542	33.46259	34.12824	33.28641	34.30442
8825	33.79542	33.46172	34.12912	33.28507	34.30577
8826	33.79542	33.46084	34.12999	33.28373	34.30711
8827	33.79542	33.45997	34.13087	33.28239	34.30844
8828	33.79542	33.45909	34.13174	33.28106	34.30978
8829	33.79542	33.45822	34.13261	33.27973	34.31111

8830	33.79542	33.45736	34.13348	33.27840	34.31243
8831	33.79542	33.45649	34.13434	33.27708	34.31376
8832	33.79542	33.45563	34.13520	33.27576	34.31508
8833	33.79542	33.45477	34.13606	33.27444	34.31639
8834	33.79542	33.45391	34.13692	33.27313	34.31770
8835	33.79542	33.45306	34.13778	33.27182	34.31901
8836	33.79542	33.45220	34.13863	33.27051	34.32032
8837	33.79542	33.45135	34.13948	33.26921	34.32162
8838	33.79542	33.45050	34.14033	33.26791	34.32292
8839	33.79542	33.44965	34.14118	33.26662	34.32422

[reached 'max' / getOption("max.print") -- omitted 8440 rows]

Predicciones para el DATASET5

Point	Forecast	Lo 80	Hi 80	Lo 95	Hi 95
8640	34.09215	34.03756	34.14673	34.00867	34.17562
8641	34.09180	34.03492	34.14867	34.00481	34.17878
8642	34.09180	34.03268	34.15092	34.00139	34.18221
8643	34.09180	34.03052	34.15308	33.99808	34.18552
8644	34.09180	34.02843	34.15516	33.99489	34.18871
8645	34.09180	34.02641	34.15718	33.99180	34.19180
8646	34.09180	34.02445	34.15914	33.98880	34.19479
8647	34.09180	34.02255	34.16105	33.98589	34.19771
8648	34.09180	34.02070	34.16290	33.98306	34.20054
8649	34.09180	34.01889	34.16471	33.98030	34.20330
8650	34.09180	34.01713	34.16647	33.97760	34.20600
8651	34.09180	34.01541	34.16819	33.97497	34.20863
8652	34.09180	34.01372	34.16988	33.97239	34.21121
8653	34.09180	34.01207	34.17152	33.96987	34.21373
8654	34.09180	34.01046	34.17314	33.96740	34.21620
8655	34.09180	34.00888	34.17472	33.96498	34.21862
8656	34.09180	34.00732	34.17628	33.96260	34.22099
8657	34.09180	34.00580	34.17780	33.96027	34.22333
8658	34.09180	34.00430	34.17930	33.95798	34.22562
8659	34.09180	34.00282	34.18077	33.95572	34.22787
8660	34.09180	34.00137	34.18222	33.95351	34.23009
8661	34.09180	33.99995	34.18365	33.95132	34.23227
8662	34.09180	33.99854	34.18506	33.94918	34.23442
8663	34.09180	33.99716	34.18644	33.94706	34.23654
8664	34.09180	33.99579	34.18780	33.94497	34.23863
8665	34.09180	33.99445	34.18915	33.94291	34.24068
8666	34.09180	33.99312	34.19048	33.94089	34.24271
8667	34.09180	33.99181	34.19179	33.93888	34.24471
8668	34.09180	33.99052	34.19308	33.93691	34.24669
8669	34.09180	33.98924	34.19435	33.93496	34.24864
8670	34.09180	33.98798	34.19561	33.93303	34.25057
8671	34.09180	33.98674	34.19686	33.93112	34.25247
8672	34.09180	33.98551	34.19809	33.92924	34.25436
8673	34.09180	33.98429	34.19931	33.92738	34.25622
8674	34.09180	33.98309	34.20051	33.92554	34.25806
8675	34.09180	33.98190	34.20170	33.92372	34.25988
8676	34.09180	33.98072	34.20288	33.92192	34.26168
8677	34.09180	33.97956	34.20404	33.92014	34.26346
8678	34.09180	33.97840	34.20519	33.91838	34.26522
8679	34.09180	33.97726	34.20633	33.91663	34.26697
8680	34.09180	33.97613	34.20746	33.91490	34.26869
8681	34.09180	33.97501	34.20858	33.91319	34.27041
8682	34.09180	33.97391	34.20969	33.91150	34.27210
8683	34.09180	33.97281	34.21079	33.90982	34.27378
8684	34.09180	33.97172	34.21188	33.90815	34.27544
8685	34.09180	33.97064	34.21296	33.90651	34.27709
8686	34.09180	33.96957	34.21402	33.90487	34.27873
8687	34.09180	33.96851	34.21508	33.90325	34.28035
8688	34.09180	33.96746	34.21613	33.90164	34.28195
8689	34.09180	33.96642	34.21718	33.90005	34.28355
8690	34.09180	33.96539	34.21821	33.89847	34.28513
8691	34.09180	33.96436	34.21923	33.89691	34.28669
8692	34.09180	33.96335	34.22025	33.89535	34.28825
8693	34.09180	33.96234	34.22126	33.89381	34.28979
8694	34.09180	33.96134	34.22226	33.89228	34.29132
8695	34.09180	33.96035	34.22325	33.89076	34.29284
8696	34.09180	33.95936	34.22424	33.88925	34.29435
8697	34.09180	33.95838	34.22522	33.88776	34.29584
8698	34.09180	33.95741	34.22619	33.88627	34.29733
8699	34.09180	33.95645	34.22715	33.88480	34.29880

8700	34.09180	33.95549	34.22811	33.88333	34.30027
8701	34.09180	33.95454	34.22906	33.88188	34.30172
8702	34.09180	33.95359	34.23000	33.88043	34.30316
8703	34.09180	33.95266	34.23094	33.87900	34.30460
8704	34.09180	33.95173	34.23187	33.87757	34.30602
8705	34.09180	33.95080	34.23280	33.87616	34.30744
8706	34.09180	33.94988	34.23372	33.87475	34.30884
8707	34.09180	33.94897	34.23463	33.87336	34.31024
8708	34.09180	33.94806	34.23554	33.87197	34.31163
8709	34.09180	33.94716	34.23644	33.87059	34.31301
8710	34.09180	33.94626	34.23734	33.86922	34.31438
8711	34.09180	33.94537	34.23823	33.86786	34.31574
8712	34.09180	33.94448	34.23911	33.86650	34.31710
8713	34.09180	33.94360	34.23999	33.86516	34.31844
8714	34.09180	33.94273	34.24087	33.86382	34.31978
8715	34.09180	33.94186	34.24174	33.86249	34.32111
8716	34.09180	33.94100	34.24260	33.86116	34.32243
8717	34.09180	33.94014	34.24346	33.85985	34.32375
8718	34.09180	33.93928	34.24432	33.85854	34.32506
8719	34.09180	33.93843	34.24517	33.85724	34.32636
8720	34.09180	33.93758	34.24601	33.85595	34.32765
8721	34.09180	33.93674	34.24685	33.85466	34.32894
8722	34.09180	33.93591	34.24769	33.85338	34.33022
8723	34.09180	33.93507	34.24852	33.85211	34.33149
8724	34.09180	33.93425	34.24935	33.85084	34.33275
8725	34.09180	33.93342	34.25017	33.84959	34.33401
8726	34.09180	33.93260	34.25099	33.84833	34.33527
8727	34.09180	33.93179	34.25181	33.84709	34.33651
8728	34.09180	33.93098	34.25262	33.84585	34.33775
8729	34.09180	33.93017	34.25343	33.84461	34.33898
8730	34.09180	33.92937	34.25423	33.84339	34.34021
8731	34.09180	33.92857	34.25503	33.84216	34.34143
8732	34.09180	33.92778	34.25582	33.84095	34.34265
8733	34.09180	33.92699	34.25661	33.83974	34.34386
8734	34.09180	33.92620	34.25740	33.83854	34.34506
8735	34.09180	33.92542	34.25818	33.83734	34.34626
8736	34.09180	33.92464	34.25896	33.83614	34.34745
8737	34.09180	33.92386	34.25974	33.83496	34.34864
8738	34.09180	33.92309	34.26051	33.83378	34.34982
8739	34.09180	33.92232	34.26128	33.83260	34.35100
8740	34.09180	33.92155	34.26205	33.83143	34.35217
8741	34.09180	33.92079	34.26281	33.83026	34.35333
8742	34.09180	33.92003	34.26357	33.82910	34.35450
8743	34.09180	33.91928	34.26432	33.82795	34.35565
8744	34.09180	33.91852	34.26507	33.82680	34.35680
8745	34.09180	33.91777	34.26582	33.82565	34.35795
8746	34.09180	33.91703	34.26657	33.82451	34.35909
8747	34.09180	33.91629	34.26731	33.82338	34.36022
8748	34.09180	33.91555	34.26805	33.82224	34.36135
8749	34.09180	33.91481	34.26879	33.82112	34.36248
8750	34.09180	33.91408	34.26952	33.82000	34.36360
8751	34.09180	33.91335	34.27025	33.81888	34.36472
8752	34.09180	33.91262	34.27098	33.81777	34.36583
8753	34.09180	33.91190	34.27170	33.81666	34.36694
8754	34.09180	33.91117	34.27242	33.81556	34.36804
8755	34.09180	33.91046	34.27314	33.81446	34.36914
8756	34.09180	33.90974	34.27386	33.81336	34.37023
8757	34.09180	33.90903	34.27457	33.81227	34.37132
8758	34.09180	33.90832	34.27528	33.81119	34.37241
8759	34.09180	33.90761	34.27599	33.81011	34.37349
8760	34.09180	33.90690	34.27669	33.80903	34.37457
8761	34.09180	33.90620	34.27740	33.80795	34.37564
8762	34.09180	33.90550	34.27809	33.80688	34.37671
8763	34.09180	33.90481	34.27879	33.80582	34.37778
8764	34.09180	33.90411	34.27949	33.80476	34.37884

8765	34.09180	33.90342	34.28018	33.80370	34.37990
8766	34.09180	33.90273	34.28087	33.80265	34.38095
8767	34.09180	33.90205	34.28155	33.80160	34.38200
8768	34.09180	33.90136	34.28224	33.80055	34.38305
8769	34.09180	33.90068	34.28292	33.79951	34.38409
8770	34.09180	33.90000	34.28360	33.79847	34.38513
8771	34.09180	33.89932	34.28427	33.79743	34.38617
8772	34.09180	33.89865	34.28495	33.79640	34.38720
8773	34.09180	33.89798	34.28562	33.79537	34.38822
8774	34.09180	33.89731	34.28629	33.79435	34.38925
8775	34.09180	33.89664	34.28696	33.79333	34.39027
8776	34.09180	33.89597	34.28762	33.79231	34.39129
8777	34.09180	33.89531	34.28829	33.79130	34.39230
8778	34.09180	33.89465	34.28895	33.79029	34.39331
8779	34.09180	33.89399	34.28961	33.78928	34.39432
8780	34.09180	33.89334	34.29026	33.78828	34.39532
8781	34.09180	33.89268	34.29092	33.78727	34.39632
8782	34.09180	33.89203	34.29157	33.78628	34.39732
8783	34.09180	33.89138	34.29222	33.78528	34.39831
8784	34.09180	33.89073	34.29287	33.78429	34.39930
8785	34.09180	33.89009	34.29351	33.78331	34.40029
8786	34.09180	33.88944	34.29416	33.78232	34.40128
8787	34.09180	33.88880	34.29480	33.78134	34.40226
8788	34.09180	33.88816	34.29544	33.78036	34.40324
8789	34.09180	33.88752	34.29607	33.77939	34.40421
8790	34.09180	33.88689	34.29671	33.77841	34.40518
8791	34.09180	33.88625	34.29734	33.77745	34.40615
8792	34.09180	33.88562	34.29798	33.77648	34.40712
8793	34.09180	33.88499	34.29861	33.77552	34.40808
8794	34.09180	33.88436	34.29923	33.77456	34.40904
8795	34.09180	33.88374	34.29986	33.77360	34.41000
8796	34.09180	33.88311	34.30048	33.77264	34.41095
8797	34.09180	33.88249	34.30111	33.77169	34.41191
8798	34.09180	33.88187	34.30173	33.77074	34.41285
8799	34.09180	33.88125	34.30234	33.76980	34.41380
8800	34.09180	33.88064	34.30296	33.76885	34.41474
8801	34.09180	33.88002	34.30358	33.76791	34.41568
8802	34.09180	33.87941	34.30419	33.76698	34.41662
8803	34.09180	33.87880	34.30480	33.76604	34.41756
8804	34.09180	33.87819	34.30541	33.76511	34.41849
8805	34.09180	33.87758	34.30602	33.76418	34.41942
8806	34.09180	33.87697	34.30662	33.76325	34.42035
8807	34.09180	33.87637	34.30723	33.76233	34.42127
8808	34.09180	33.87577	34.30783	33.76140	34.42219
8809	34.09180	33.87516	34.30843	33.76049	34.42311
8810	34.09180	33.87457	34.30903	33.75957	34.42403
8811	34.09180	33.87397	34.30963	33.75865	34.42494
8812	34.09180	33.87337	34.31023	33.75774	34.42586
8813	34.09180	33.87278	34.31082	33.75683	34.42676
8814	34.09180	33.87218	34.31141	33.75593	34.42767
8815	34.09180	33.87159	34.31201	33.75502	34.42858
8816	34.09180	33.87100	34.31260	33.75412	34.42948
8817	34.09180	33.87041	34.31318	33.75322	34.43038
8818	34.09180	33.86983	34.31377	33.75232	34.43127
8819	34.09180	33.86924	34.31436	33.75143	34.43217
8820	34.09180	33.86866	34.31494	33.75054	34.43306
8821	34.09180	33.86808	34.31552	33.74965	34.43395
8822	34.09180	33.86750	34.31610	33.74876	34.43484
8823	34.09180	33.86692	34.31668	33.74787	34.43573
8824	34.09180	33.86634	34.31726	33.74699	34.43661
8825	34.09180	33.86576	34.31783	33.74611	34.43749
8826	34.09180	33.86519	34.31841	33.74523	34.43837
8827	34.09180	33.86462	34.31898	33.74435	34.43925
8828	34.09180	33.86404	34.31955	33.74348	34.44012
8829	34.09180	33.86347	34.32012	33.74261	34.44099

8830	34.09180	33.86291	34.32069	33.74174	34.44186
8831	34.09180	33.86234	34.32126	33.74087	34.44273
8832	34.09180	33.86177	34.32183	33.74000	34.44360
8833	34.09180	33.86121	34.32239	33.73914	34.44446
8834	34.09180	33.86064	34.32295	33.73828	34.44532
8835	34.09180	33.86008	34.32352	33.73742	34.44618
8836	34.09180	33.85952	34.32408	33.73656	34.44704
8837	34.09180	33.85896	34.32464	33.73571	34.44789
8838	34.09180	33.85840	34.32519	33.73485	34.44875
8839	34.09180	33.85785	34.32575	33.73400	34.44960

[reached 'max' / getOption("max.print") -- omitted 8440 rows]

Predicciones para el DATASET6

Point	Forecast	Lo 80	Hi 80	Lo 95	Hi 95
8406	34.49986	34.44835	34.55137	34.42108	34.57864
8407	34.49987	34.44537	34.55437	34.41653	34.58321
8408	34.49987	34.44189	34.55785	34.41120	34.58854
8409	34.49987	34.43865	34.56109	34.40624	34.59350
8410	34.49987	34.43556	34.56418	34.40152	34.59822
8411	34.49987	34.43262	34.56712	34.39702	34.60272
8412	34.49987	34.42980	34.56994	34.39271	34.60703
8413	34.49987	34.42709	34.57265	34.38856	34.61117
8414	34.49987	34.42448	34.57526	34.38457	34.61517
8415	34.49987	34.42195	34.57779	34.38071	34.61903
8416	34.49987	34.41951	34.58023	34.37697	34.62277
8417	34.49987	34.41713	34.58261	34.37334	34.62640
8418	34.49987	34.41483	34.58491	34.36981	34.62993
8419	34.49987	34.41258	34.58716	34.36637	34.63337
8420	34.49987	34.41039	34.58935	34.36302	34.63672
8421	34.49987	34.40825	34.59149	34.35975	34.63999
8422	34.49987	34.40616	34.59358	34.35656	34.64318
8423	34.49987	34.40412	34.59562	34.35343	34.64631
8424	34.49987	34.40212	34.59762	34.35037	34.64937
8425	34.49987	34.40016	34.59958	34.34737	34.65236
8426	34.49987	34.39824	34.60150	34.34443	34.65530
8427	34.49987	34.39635	34.60339	34.34155	34.65819
8428	34.49987	34.39450	34.60524	34.33871	34.66102
8429	34.49987	34.39267	34.60706	34.33593	34.66381
8430	34.49987	34.39088	34.60886	34.33319	34.66655
8431	34.49987	34.38912	34.61062	34.33050	34.66924
8432	34.49987	34.38739	34.61235	34.32784	34.67190
8433	34.49987	34.38568	34.61406	34.32523	34.67451
8434	34.49987	34.38400	34.61574	34.32266	34.67708
8435	34.49987	34.38234	34.61740	34.32012	34.67962
8436	34.49987	34.38070	34.61904	34.31762	34.68212
8437	34.49987	34.37909	34.62065	34.31515	34.68459
8438	34.49987	34.37750	34.62224	34.31272	34.68702
8439	34.49987	34.37593	34.62381	34.31031	34.68943
8440	34.49987	34.37437	34.62537	34.30794	34.69180
8441	34.49987	34.37284	34.62690	34.30560	34.69414
8442	34.49987	34.37133	34.62841	34.30328	34.69646
8443	34.49987	34.36983	34.62991	34.30099	34.69875
8444	34.49987	34.36835	34.63139	34.29873	34.70101
8445	34.49987	34.36689	34.63285	34.29649	34.70325
8446	34.49987	34.36544	34.63430	34.29427	34.70547
8447	34.49987	34.36401	34.63573	34.29208	34.70766
8448	34.49987	34.36259	34.63715	34.28992	34.70982
8449	34.49987	34.36119	34.63855	34.28777	34.71197
8450	34.49987	34.35980	34.63994	34.28565	34.71409
8451	34.49987	34.35842	34.64132	34.28354	34.71620
8452	34.49987	34.35706	34.64268	34.28146	34.71828
8453	34.49987	34.35571	34.64403	34.27940	34.72034
8454	34.49987	34.35437	34.64537	34.27735	34.72239
8455	34.49987	34.35305	34.64669	34.27533	34.72441
8456	34.49987	34.35174	34.64800	34.27332	34.72642
8457	34.49987	34.35044	34.64930	34.27133	34.72841
8458	34.49987	34.34915	34.65059	34.26936	34.73038
8459	34.49987	34.34787	34.65187	34.26740	34.73234
8460	34.49987	34.34660	34.65314	34.26546	34.73428
8461	34.49987	34.34534	34.65440	34.26354	34.73620
8462	34.49987	34.34409	34.65564	34.26163	34.73811
8463	34.49987	34.34286	34.65688	34.25974	34.74000
8464	34.49987	34.34163	34.65811	34.25786	34.74188

8465	34.49987	34.34041	34.65933	34.25600	34.74374
8466	34.49987	34.33920	34.66054	34.25415	34.74559
8467	34.49987	34.33800	34.66174	34.25231	34.74743
8468	34.49987	34.33681	34.66293	34.25049	34.74925
8469	34.49987	34.33563	34.66411	34.24868	34.75106
8470	34.49987	34.33445	34.66529	34.24689	34.75285
8471	34.49987	34.33329	34.66645	34.24510	34.75464
8472	34.49987	34.33213	34.66761	34.24333	34.75641
8473	34.49987	34.33098	34.66876	34.24157	34.75817
8474	34.49987	34.32984	34.66990	34.23983	34.75991
8475	34.49987	34.32870	34.67104	34.23809	34.76165
8476	34.49987	34.32757	34.67217	34.23637	34.76337
8477	34.49987	34.32645	34.67328	34.23465	34.76509
8478	34.49987	34.32534	34.67440	34.23295	34.76679
8479	34.49987	34.32424	34.67550	34.23126	34.76848
8480	34.49987	34.32314	34.67660	34.22958	34.77016
8481	34.49987	34.32205	34.67769	34.22791	34.77183
8482	34.49987	34.32096	34.67878	34.22625	34.77349
8483	34.49987	34.31988	34.67986	34.22460	34.77514
8484	34.49987	34.31881	34.68093	34.22296	34.77678
8485	34.49987	34.31774	34.68200	34.22133	34.77841
8486	34.49987	34.31668	34.68306	34.21971	34.78003
8487	34.49987	34.31563	34.68411	34.21810	34.78164
8488	34.49987	34.31458	34.68516	34.21650	34.78324
8489	34.49987	34.31354	34.68620	34.21490	34.78483
8490	34.49987	34.31250	34.68723	34.21332	34.78642
8491	34.49987	34.31147	34.68826	34.21174	34.78799
8492	34.49987	34.31045	34.68929	34.21018	34.78956
8493	34.49987	34.30943	34.69031	34.20862	34.79112
8494	34.49987	34.30842	34.69132	34.20707	34.79267
8495	34.49987	34.30741	34.69233	34.20553	34.79421
8496	34.49987	34.30641	34.69333	34.20399	34.79575
8497	34.49987	34.30541	34.69433	34.20247	34.79727
8498	34.49987	34.30441	34.69532	34.20095	34.79879
8499	34.49987	34.30343	34.69631	34.19944	34.80030
8500	34.49987	34.30244	34.69730	34.19793	34.80181
8501	34.49987	34.30147	34.69827	34.19644	34.80330
8502	34.49987	34.30049	34.69925	34.19495	34.80479
8503	34.49987	34.29952	34.70021	34.19347	34.80627
8504	34.49987	34.29856	34.70118	34.19199	34.80775
8505	34.49987	34.29760	34.70214	34.19053	34.80921
8506	34.49987	34.29665	34.70309	34.18907	34.81067
8507	34.49987	34.29570	34.70404	34.18761	34.81213
8508	34.49987	34.29475	34.70499	34.18617	34.81357
8509	34.49987	34.29381	34.70593	34.18473	34.81501
8510	34.49987	34.29287	34.70687	34.18329	34.81645
8511	34.49987	34.29194	34.70780	34.18187	34.81787
8512	34.49987	34.29101	34.70873	34.18045	34.81929
8513	34.49987	34.29009	34.70965	34.17903	34.82071
8514	34.49987	34.28916	34.71057	34.17762	34.82212
8515	34.49987	34.28825	34.71149	34.17622	34.82352
8516	34.49987	34.28734	34.71240	34.17483	34.82491
8517	34.49987	34.28643	34.71331	34.17344	34.82630
8518	34.49987	34.28552	34.71422	34.17205	34.82769
8519	34.49987	34.28462	34.71512	34.17067	34.82906
8520	34.49987	34.28372	34.71602	34.16930	34.83044
8521	34.49987	34.28283	34.71691	34.16793	34.83180
8522	34.49987	34.28194	34.71780	34.16657	34.83317
8523	34.49987	34.28105	34.71869	34.16522	34.83452
8524	34.49987	34.28017	34.71957	34.16387	34.83587
8525	34.49987	34.27929	34.72045	34.16252	34.83722
8526	34.49987	34.27841	34.72132	34.16118	34.83856
8527	34.49987	34.27754	34.72220	34.15985	34.83989
8528	34.49987	34.27667	34.72307	34.15852	34.84122
8529	34.49987	34.27581	34.72393	34.15720	34.84254

8530	34.49987	34.27495	34.72479	34.15588	34.84386
8531	34.49987	34.27409	34.72565	34.15456	34.84517
8532	34.49987	34.27323	34.72651	34.15326	34.84648
8533	34.49987	34.27238	34.72736	34.15195	34.84779
8534	34.49987	34.27153	34.72821	34.15065	34.84909
8535	34.49987	34.27068	34.72906	34.14936	34.85038
8536	34.49987	34.26984	34.72990	34.14807	34.85167
8537	34.49987	34.26900	34.73074	34.14679	34.85295
8538	34.49987	34.26816	34.73158	34.14551	34.85423
8539	34.49987	34.26733	34.73241	34.14423	34.85551
8540	34.49987	34.26650	34.73324	34.14296	34.85678
8541	34.49987	34.26567	34.73407	34.14169	34.85805
8542	34.49987	34.26485	34.73489	34.14043	34.85931
8543	34.49987	34.26402	34.73572	34.13917	34.86056
8544	34.49987	34.26320	34.73653	34.13792	34.86182
8545	34.49987	34.26239	34.73735	34.13667	34.86307
8546	34.49987	34.26157	34.73816	34.13543	34.86431
8547	34.49987	34.26076	34.73898	34.13419	34.86555
8548	34.49987	34.25996	34.73978	34.13295	34.86679
8549	34.49987	34.25915	34.74059	34.13172	34.86802
8550	34.49987	34.25835	34.74139	34.13049	34.86925
8551	34.49987	34.25755	34.74219	34.12927	34.87047
8552	34.49987	34.25675	34.74299	34.12805	34.87169
8553	34.49987	34.25595	34.74378	34.12683	34.87291
8554	34.49987	34.25516	34.74458	34.12562	34.87412
8555	34.49987	34.25437	34.74537	34.12441	34.87533
8556	34.49987	34.25359	34.74615	34.12321	34.87653
8557	34.49987	34.25280	34.74694	34.12201	34.87773
8558	34.49987	34.25202	34.74772	34.12081	34.87893
8559	34.49987	34.25124	34.74850	34.11962	34.88012
8560	34.49987	34.25046	34.74928	34.11843	34.88131
8561	34.49987	34.24969	34.75005	34.11725	34.88249
8562	34.49987	34.24891	34.75083	34.11607	34.88367
8563	34.49987	34.24814	34.75160	34.11489	34.88485
8564	34.49987	34.24738	34.75236	34.11371	34.88603
8565	34.49987	34.24661	34.75313	34.11254	34.88720
8566	34.49987	34.24585	34.75389	34.11138	34.88836
8567	34.49987	34.24509	34.75465	34.11021	34.88953
8568	34.49987	34.24433	34.75541	34.10905	34.89069
8569	34.49987	34.24357	34.75617	34.10790	34.89184
8570	34.49987	34.24282	34.75692	34.10674	34.89300
8571	34.49987	34.24207	34.75767	34.10559	34.89415
8572	34.49987	34.24132	34.75842	34.10445	34.89529
8573	34.49987	34.24057	34.75917	34.10330	34.89644
8574	34.49987	34.23982	34.75992	34.10216	34.89758
8575	34.49987	34.23908	34.76066	34.10103	34.89871
8576	34.49987	34.23834	34.76140	34.09989	34.89985
8577	34.49987	34.23760	34.76214	34.09876	34.90098
8578	34.49987	34.23686	34.76288	34.09763	34.90210
8579	34.49987	34.23613	34.76361	34.09651	34.90323
8580	34.49987	34.23539	34.76434	34.09539	34.90435
8581	34.49987	34.23466	34.76508	34.09427	34.90547
8582	34.49987	34.23393	34.76580	34.09316	34.90658
8583	34.49987	34.23321	34.76653	34.09205	34.90769
8584	34.49987	34.23248	34.76726	34.09094	34.90880
8585	34.49987	34.23176	34.76798	34.08983	34.90991
8586	34.49987	34.23104	34.76870	34.08873	34.91101
8587	34.49987	34.23032	34.76942	34.08763	34.91211
8588	34.49987	34.22960	34.77014	34.08653	34.91321
8589	34.49987	34.22889	34.77085	34.08544	34.91430
8590	34.49987	34.22817	34.77156	34.08435	34.91539
8591	34.49987	34.22746	34.77228	34.08326	34.91648
8592	34.49987	34.22675	34.77299	34.08217	34.91757
8593	34.49987	34.22605	34.77369	34.08109	34.91865
8594	34.49987	34.22534	34.77440	34.08001	34.91973

8595	34.49987	34.22464	34.77510	34.07893	34.92080
8596	34.49987	34.22393	34.77581	34.07786	34.92188
8597	34.49987	34.22323	34.77651	34.07679	34.92295
8598	34.49987	34.22253	34.77721	34.07572	34.92402
8599	34.49987	34.22184	34.77790	34.07465	34.92508
8600	34.49987	34.22114	34.77860	34.07359	34.92615
8601	34.49987	34.22045	34.77929	34.07253	34.92721
8602	34.49987	34.21976	34.77998	34.07147	34.92827
8603	34.49987	34.21907	34.78067	34.07042	34.92932
8604	34.49987	34.21838	34.78136	34.06936	34.93038
8605	34.49987	34.21769	34.78205	34.06831	34.93143

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