PREGUNTA 3

CAPTURAS

			R-PARCIAL/TERCERA PREGUNTA/tero		
	GINAL				
	dt	AverageTemperature	AverageTemperatureUncertainty	State	Country
0	1855-05-01	25.544			Brazil
1	1855-06-01	24.228	1.103	Acre	Brazil
2	1855-07-01	24.371	1.044	Acre	Brazil
3	1855-08-01	25.427	1.073	Acre	Brazil
4	1855-09-01	25.675	1.014	Acre	Brazil
5	1855-10-01	25.442	1.179	Acre	Brazil
6	1855-11-01	25.400	1.064	Acre	Brazil
7	1855-12-01	24.100	1.718	Acre	Brazil
8	1856-01-01	25.814	1.159	Acre	Brazil
9	1856-02-01	24.658	1.147	Acre	Brazil
10	1856-03-01	24.659	1.547	Acre	Brazil
11	1856-04-01	24.907	1.186	Acre	Brazil
12	1856-05-01	24.418	1.168	Acre	Brazil
13	1856-06-01	24.930	1.355	Acre	Brazil
14	1856-07-01	NaN	NaN	Acre	Brazil
15	1856-08-01	24.615	1.053	Acre	Brazil
16	1856-09-01	25.150	1.093	Acre	Brazil
17	1856-10-01	25.196	1.048		Brazil
18	1856-11-01	25.441	1.102	Acre	Brazil
19	1856-12-01	25.362	1.382	Acre	Brazil
***	*****	******	**********	******	*****

country	_Australia	country_Brazil	country_Russia	country_United States	
9		1	0	9	
1	0	1	0	0	
2	0	1	0	0	
3	0	1	0	0	
4	0	1	0	0	
5	0	1	0	0	
6	0	1	0	0	
7	0	1	0	0	
8	0	1	0	0	
9	0	1	0	0	
10	0	1	0	0	
11	0	1	0	0	
12	0	1	0	0	
13	0	1	0	0	
14	0	1	0	0	
15	0	1	0	0	
16	0	1	0	0	
17	0	1	0	0	
18	0	1	0	0	
19	0	1	0	0	

ESTADO							
	State_Acre	State_Adygey		State_Yunnan	State_Zhejiang		
0	1	0		0	0		
1	1	0		0	0		
2	1	0		0	0		
3	1	0		0	0		
4	1	0		0	0		
5	1	0		0	0		
6	1	0		0	0		
7	1	0		0	0		
8	1	0		0	0		
9	1	0		0	0		
10	1	0		0	0		
11	1	0		0	0		
12	1	0		0	0		
13	1	0		0	0		
14	1	0		0	0		
15	1	0		0	0		
16	1	0		0	0		
17	1	0		0	0		
18	1	0		0	0		
19	1	0		0	0		
[20	rows x 241	columns]					
	State Acre	State Advaev		country Dussi	a country United States		

	241 columns								
State_A	cre State_	Adygey	country_Russia	country_United States					
0	1	0	0	0					
1	1	0	0	0					
2	1	0	0	0					
3	1	0	0	0					
4	1	0	0	0					
5	1	0	0	0					
6	1	0	0	0					
7	1	0	0	0					
8	1	0	0	0					
9	1	0	0	0					
10	1	0	0	0					
11	1	0	0	0					
12	1	0	0	0					
13	1	0	0	0					
14	1	0	0	0					
15	1	0	0	0					
16	1	0	0	0					
17	1	0	0	0					
18	1	0	0	0					
19	1	0	0	0					
[20 rows x	[20 rows x 248 columns]								

```
TEMPERATURA MEDIA
25.544 24.228 24.371 25.427 25.675 25.442 25.4 24.1 25.814 24.658
24.659 24.907 24.418 24.93 nan 24.615 25.15 25.196 25.441 25.362]
PRIMERO
[ 1.03972547 -1.56026409 -1.27774243 0.80857138 1.29853902 0.83820652
 0.75522813 -1.81315062 1.57315798 -0.71072343 -0.70874775 -0.21878012
-1.18488566 -0.17333957
                             nan -0.7956775 0.26130914 0.35219024
0.83623085 0.68015244]
SEGUNDO
[0.98954056 0.93856047 0.9441001 0.98500814 0.99461533 0.98558922
0.98396219 0.93360192 1. 0.9552181 0.95525684 0.96486403 0.94592082 0.96575502 nan 0.95355234 0.97427752 0.9760595
0.98555048 0.98249012]
[0.84247375 0.07467911 0.15810968 0.77421237 0.91890315 0.78296383
0.75845974 0. 1. 0.32555426 0.32613769 0.47082847 0.18553092 0.48424737 nan 0.30046674 0.6126021 0.63943991
0.7823804 0.73628938]
In [123]:
```