

		CODUSU		ANO4	TRIMESTRE	NRO_HOGAR	REALIZADA	\	
0	TQRMNOQPUPHMKUCDEOJAH00701956		2021	1	1	1			
1	TQRMNOPWXHMOKRCEGLDF00701361		2021	1	1	1			
2	TQRMNOSUXHMMPLPCDEGPDJ00701412		2021	1	1	1			
3	TQRMNORQHKMKPCDEFODC00653036		2021	1	1	1			
4	TQRMNOPYYHMKKRCDEHIBB00699594		2021	1	1	1			
...			
15418	TQRMNOSRSHJLKNCDEHNHB00686513		2021	1	72	1			
15419	TQRMNOPUPHMOKRCEHNHB00698996		2021	1	51	1			
15420	TQRMNOPPTHKKRCDEHFPJB00655306		2021	1	71	1			
15421	TQRMNOSTVHLKSQCDEIJAH00651298		2021	1	51	1			
15422	TQRMNOPVYHKMLQCDEGGFB00653370		2021	1	51	1			
	REGION	MAS_500	AGLOMERADO	PONDERA	IV1	...	GDECCFR	PDECCFR	\
0	44	N	93	77	1	...	NaN	12.0	
1	41	N	15	140	1	...	NaN	6.0	
2	40	N	19	177	1	...	NaN	7.0	
3	41	N	8	136	1	...	NaN	2.0	
4	40	N	22	175	1	...	NaN	7.0	
...	
15418	42	N	27	496	1	...	9.0	NaN	
15419	42	N	27	238	1	...	8.0	NaN	
15420	40	S	29	527	1	...	7.0	NaN	
15421	1	S	33	1673	1	...	8.0	NaN	
15422	42	S	10	431	1	...	12.0	NaN	
	ADECCFR	PONDIH	VII1_1	VII1_2	VII2_1	VII2_2	VII2_3	VII2_4	

	12.0	0	96	0	98	0	0	0
1	8.0	191	2	0	3	5	6	0
2	8.0	177	3	0	4	6	0	0
3	3.0	132	2	0	3	0	0	0
4	8.0	205	1	2	3	0	0	0
...
15418	10.0	497	1	0	98	0	0	0
15419	9.0	240	97	0	98	0	0	0
15420	8.0	664	1	0	98	0	0	0
15421	8.0	2016	1	0	98	0	0	0
15422	12.0	0	1	0	98	0	0	0

[15423 rows x 88 columns]

[15] 125 1000 4 00 00100000]

			CODUSU	AN04	TRIMESTRE	NRO_HOGAR	REALIZADA	\	
15	TQRMNOQXUHJMMUCDEI	JAH00693031	2021	1	1	1	1		
21	TQRMNOSRPHLLNRCDEI	JAH00651171	2021	1	1	1	1		
24	TQRMNOPVUHKLMNCDEI	IAD00655817	2021	1	1	1	1		
36	TQRMNORYTHLOPMCDEI	JAH00655933	2021	1	1	1	1		
43	TQRMNOQPVHLMNNCDEI	IAD00650542	2021	1	1	1	1		
...		
15373	TQRMNOQYSHMOLTCD	EIJAH00700276	2021	1	1	1	1		
15382	TQRMNOURVHMHNONCDEI	IAD00700616	2021	1	1	1	1		
15391	TQRMNORRWHJMOPCDEI	IAD00690119	2021	1	1	1	1		
15412	TQRMNOQWRHLOMP	CDEIJAH00650932	2021	1	1	1	1		
15421	TQRMNOSTVHLKSQCDEI	JAH00651298	2021	1	51	1	1		
	REGION	MAS_500	AGLOMERADO	PONDERA	IV1	...	GDECCFR	PDECCFR	\
15	1	S	33	3255	1	...	3.0	NaN	
21	1	S	33	2331	1	...	4.0	NaN	
24	1	S	32	3219	1	...	6.0	NaN	
36	1	S	33	11578	1	...	2.0	NaN	
43	1	S	32	4300	1	...	12.0	NaN	
...	
15373	1	S	33	7809	1	...	1.0	NaN	
15382	1	S	32	3772	2	...	9.0	NaN	
15391	1	S	32	1379	2	...	10.0	NaN	
15412	1	S	33	8638	1	...	1.0	NaN	
15421	1	S	33	1673	1	...	8.0	NaN	
	ADECCFR	PONDII	VII1_1	VII1_2	VII2_1	VII2_2	VII2_3	VII2_4	

	ADSCOR	FORBID	VIII_1	VIII_2	VIII_3	VIII_4	VIII_5	VIII_6
15	4.0	5286	2	0	98	0	0	0
21	5.0	3953	2	0	98	0	0	0
24	4.0	6435	2	0	98	0	0	0
36	2.0	17494	1	0	8	0	0	0
43	12.0	0	2	3	98	0	0	0
...
15373	1.0	8640	1	2	98	0	0	0
15382	7.0	4325	1	0	98	0	0	0
15391	9.0	1861	96	0	2	0	0	0
15412	1.0	11528	1	0	98	0	0	0
15421	8.0	2016	1	0	98	0	0	0

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[1474 rows x 88 columns]
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		CODUSU	ANO4	TRIMESTRE	NRO_HOGAR	COMPONENTE	\
0	TQRMNOPQHKLKMCDEFIAH00646702	2021	1	1	1	1	
1	TQRMNOPPRHLKLMCDEFIAH00665104	2021	1	1	1	1	
2	TQRMNOPPRHMLQCDEFIAH00701809	2021	1	1	1	1	
3	TQRMNOPPRHMOLQCDEFIAH00701809	2021	1	1	1	2	
4	TQRMNOPPRHMLQCDEFIAH00701809	2021	1	1	1	3	
...	
46688	TQSMNOTRYHLOKPCDEOJAH00652060	2021	1	1	1	1	
46689	TQSMNOTRYHLOKPCDEOJAH00652060	2021	1	1	1	3	
46690	TQSMNOTRYHLOKPCDEOJAH00652060	2021	1	1	1	4	
46691	TQSMNOTRYHLOKPCDEOJAH00652060	2021	1	1	1	5	
46692	TQSMNOTRYHLOKPCDEOJAH00652060	2021	1	1	1	6	

	H15	REGION	MAS_500	AGLOMERADO	PONDERA	...	PDECIFR	ADECIFR	\
0	1	43	S	2	675	...	0.0	3.0	
1	1	43	S	2	675	...	0.0	2.0	
2	1	43	S	2	559	...	0.0	12.0	
3	1	43	S	2	559	...	0.0	12.0	
4	1	43	S	2	559	...	0.0	12.0	
...	
46688	1	44	N	93	108	...	6.0	5.0	
46689	1	44	N	93	108	...	6.0	5.0	
46690	0	44	N	93	108	...	6.0	5.0	
46691	0	44	N	93	108	...	6.0	5.0	

46692	0	44	N	93	108	...	6.0	5.0
	IPCF	DECCFR	IDECCFR	RDECCFR	GDECCFR	PDECCFR	ADECCFR	PONDIH
0	40000.0	8.0	8.0	8.0	8.0	0.0	7.0	1377
1	25000.0	6.0	6.0	6.0	6.0	0.0	5.0	723
2	0.0	12.0	12.0	12.0	12.0	0.0	12.0	0
3	0.0	12.0	12.0	12.0	12.0	0.0	12.0	0
4	0.0	12.0	12.0	12.0	12.0	0.0	12.0	0
...
46688	10800.0	2.0	2.0	2.0	0.0	3.0	1.0	73
46689	10800.0	2.0	2.0	2.0	0.0	3.0	1.0	73
46690	10800.0	2.0	2.0	2.0	0.0	3.0	1.0	73
46691	10800.0	2.0	2.0	2.0	0.0	3.0	1.0	73

10091	10000.0	2.0
46692	10800.0	2.0

[46693 rows x 177 columns]								
	CODUSU	ANO4_x	TRIMESTRE_x	NRO_HOGAR_x	REALIZADA	REGION_x	MAS_500_x	AVG
0	TQRMNOQXUHHMMUCDEIJAH00693031	2021	1	1	1	1		S
1	TQRMNOQXUHHMMUCDEIJAH00693031	2021	1	1	1	1		S
2	TQRMNOQXUHHMMUCDEIJAH00693031	2021	1	1	1	1		S
3	TQRMNOQXUHHMMUCDEIJAH00693031	2021	1	1	1	1		S
4	TQRMNOSRPHLLNRCDEIJAH00651171	2021	1	1	1	1		S
...
4086	TQRMNOURVHMNONCDEIID00700616	2021	1	1	1	1		S
4087	TQRMNORRWHHJMOPCDEIID00690119	2021	1	1	1	1		S
4088	TQRMNOQWRHLOMPCDEIJAH00650932	2021	1	1	1	1		S
4089	TQRMNOQWRHLOMPCDEIJAH00650932	2021	1	1	1	1		S
4090	TQRMNOQWRHLOMPCDEIJAH00650932	2021	1	1	1	1		S

4091 rows × 264 columns

		CODUSU	ANO4_x	TRIMESTRE_x	NRO_HOGAR_x	REALIZADA	REGION_x	MAS_500_x	ANOS
0	TQRMNOQXUHJMMUCDEIJAH00693031		2021	1	1	1	1	S	
1	TQRMNOQXUHJMMUCDEIJAH00693031		2021	1	1	1	1	S	
2	TQRMNOQXUHJMMUCDEIJAH00693031		2021	1	1	1	1	S	
3	TQRMNOQXUHJMMUCDEIJAH00693031		2021	1	1	1	1	S	
4	TQRMNOSRPHLLNRCDEIJAH00651171		2021	1	1	1	1	S	
...
4086	TQRMNOURVHMNONCDEIID00700616		2021	1	1	1	1	S	
4087	TQRMNORRWHJMOPCDEIID00690119		2021	1	1	1	1	S	
4088	TQRMNOQWRHLOMPCDEIJAH00650932		2021	1	1	1	1	S	
4089	TQRMNOQWRHLOMPCDEIJAH00650932		2021	1	1	1	1	S	
4090	TQRMNOQWRHLOMPCDEIJAH00650932		2021	1	1	1	1	S	

4090 TQRMNOQWRHEOM

4091 rows × 264 columns						
	IV1	IV6	IV8	V5	ITF_y	IPCF_y
count	4091.000000	4091.000000	4091.000000	4091.000000	4091.000000	4091.000000
mean	1.311171	1.01320	1.001711	1.854070	54525.938890	18794.249553
std	0.489219	0.11835	0.041335	0.609196	77080.708389	28333.916280
min	1.000000	1.00000	1.000000	1.000000	0.000000	0.000000
25%	1.000000	1.00000	1.000000	2.000000	0.000000	0.000000
50%	1.000000	1.00000	1.000000	2.000000	32200.000000	10000.000000
75%	2.000000	1.00000	1.000000	2.000000	77000.000000	26250.000000
max	4.000000	3.00000	2.000000	8.000000	750000.000000	307500.000000

max	4.000000	5.00000	2.000000	5.000000	7.50000.000000	507.500.000000						
	ANO4_x	TRIMESTRE_x	NRO_HOGAR_x	REALIZADA	REGION_x	AGLOMERADO_x	PONDERA_x	IV1	IV2	IV3	IV4	
0	2021	1	1	1	1	33	3255	1	9	1	2	
1	2021	1	1	1	1	33	3255	1	9	1	2	
2	2021	1	1	1	1	33	3255	1	9	1	2	
3	2021	1	1	1	1	33	3255	1	9	1	2	
4	2021	1	1	1	1	33	2331	1	9	1	3	
...	
4086	2021	1	1	1	1	32	3772	2	1	1	9	
4087	2021	1	1	1	1	32	1379	2	1	1	4	
4088	2021	1	1	1	1	33	8638	1	1	2	4	
4089	2021	1	1	1	1	33	8638	1	1	2	4	

4090 2021