

worldbank-1

December 29, 2023

```
[34]: import pandas as pd
import numpy as np
import matplotlib.pyplot as plt
import seaborn as sns
import missingno as msno
```

```
[35]: from google.colab import files
data=files.upload()
```

```
<IPython.core.display.HTML object>
Saving WorldBank Data.csv to WorldBank Data (1).csv
```

```
[36]: df=pd.read_csv('WorldBank Data.csv')
df
```

```
[36]:
```

	Country Name	Country Code	\
0	Aruba	ABW	
1	Africa Eastern and Southern	AFE	
2	Afghanistan	AFG	
3	Africa Western and Central	AFW	
4	Angola	AGO	
5	Albania	ALB	
6	Andorra	AND	
7	Arab World	ARB	
8	United Arab Emirates	ARE	
9	Argentina	ARG	
10	Armenia	ARM	
11	American Samoa	ASM	
12	Antigua and Barbuda	ATG	
13	Australia	AUS	
14	Austria	AUT	
15	Azerbaijan	AZE	
16	Burundi	BDI	
17	Belgium	BEL	
18	Benin	BEN	
19	Burkina Faso	BFA	
20	Bangladesh	BGD	

21	Bulgaria	BGR
22	Bahrain	BHR
23	Bahamas, The	BHS
24	Bosnia and Herzegovina	BIH
25	Belarus	BLR
26	Belize	BLZ
27	Bermuda	BMU
28	Bolivia	BOL
29	Brazil	BRA
30	Barbados	BRB
31	Brunei Darussalam	BRN
32	Bhutan	BTN
33	Botswana	BWA
34	Central African Republic	CAF
35	Canada	CAN
36	Central Europe and the Baltics	CEB
37	Switzerland	CHE
38	Channel Islands	CHI
39	Chile	CHL
40	China	CHN
41	Cote d'Ivoire	CIV
42	Cameroon	CMR
43	Congo, Dem. Rep.	COD
44	Congo, Rep.	COG
45	Colombia	COL
46	Comoros	COM
47	Cabo Verde	CPV
48	Costa Rica	CRI
49	Caribbean small states	CSS
50	Cuba	CUB
51	Curacao	CUW
52	Cayman Islands	CYM
53	Cyprus	CYP
54	Czechia	CZE
55	Germany	DEU
56	Djibouti	DJI
57	Dominica	DMA
58	Denmark	DNK
59	Dominican Republic	DOM
60	Algeria	DZA
61	East Asia & Pacific (excluding high income)	EAP
62	Early-demographic dividend	EAR
63	East Asia & Pacific	EAS
64	Europe & Central Asia (excluding high income)	ECA
65	Europe & Central Asia	ECS
66	Ecuador	ECU
67	Egypt, Arab Rep.	EGY

68	Euro area	EMU
69	Eritrea	ERI
70	Spain	ESP
71	Estonia	EST
72	Ethiopia	ETH
73	European Union	EUU
74	Fragile and conflict affected situations	FCS
75	Finland	FIN
76	Fiji	FJI
77	France	FRA
78	Faroe Islands	FRO
79	Micronesia, Fed. Sts.	FSM
80	Gabon	GAB
81	United Kingdom	GBR
82	Georgia	GEO
83	Ghana	GHA
84	Gibraltar	GIB
85	Guinea	GIN
86	Gambia, The	GMB
87	Guinea-Bissau	GNB
88	Equatorial Guinea	GNQ
89	Greece	GRC
90	Grenada	GRD
91	Greenland	GRL
92	Guatemala	GTM
93	Guam	GUM
94	Guyana	GUY
95	High income	HIC
96	Hong Kong SAR, China	HKG
97	Honduras	HND
98	Heavily indebted poor countries (HIPC)	HPC
99	Croatia	HRV
100	Haiti	HTI
101	Hungary	HUN
102	IBRD only	IBD
103	IDA & IBRD total	IBT
104	IDA total	IDA
105	IDA blend	IDB
106	Indonesia	IDN
107	IDA only	IDX
108	Isle of Man	IMN
109	India	IND
110	Not classified	INX
111	Ireland	IRL
112	Iran, Islamic Rep.	IRN
113	Iraq	IRQ
114	Iceland	ISL

115	Israel	ISR
116	Italy	ITA
117	Jamaica	JAM
118	Jordan	JOR
119	Japan	JPN
120	Kazakhstan	KAZ
121	Kenya	KEN
122	Kyrgyz Republic	KGZ
123	Cambodia	KHM
124	Kiribati	KIR
125	St. Kitts and Nevis	KNA
126	Korea, Rep.	KOR
127	Kuwait	KWT
128	Latin America & Caribbean (excluding high income)	LAC
129	Lao PDR	LAO
130	Lebanon	LBN
131	Liberia	LBR
132	Libya	LBY
133	St. Lucia	LCA
134	Latin America & Caribbean	LCN
135	Least developed countries: UN classification	LDC
136	Low income	LIC
137	Liechtenstein	LIE
138	Sri Lanka	LKA
139	Lower middle income	LMC
140	Low & middle income	LMY
141	Lesotho	LSO
142	Late-demographic dividend	LTE
143	Lithuania	LTU
144	Luxembourg	LUX
145	Latvia	LVA
146	Macao SAR, China	MAC
147	St. Martin (French part)	MAF
148	Morocco	MAR
149	Monaco	MCO
150	Moldova	MDA
151	Madagascar	MDG
152	Maldives	MDV
153	Middle East & North Africa	MEA
154	Mexico	MEX
155	Marshall Islands	MHL
156	Middle income	MIC
157	North Macedonia	MKD
158	Mali	MLI
159	Malta	MLT
160	Myanmar	MMR
161	Middle East & North Africa (excluding high inc...)	MNA

162	Montenegro	MNE
163	Mongolia	MNG
164	Northern Mariana Islands	MNP
165	Mozambique	MOZ
166	Mauritania	MRT
167	Mauritius	MUS
168	Malawi	MWI
169	Malaysia	MYS
170	North America	NAC
171	Namibia	NAM
172	New Caledonia	NCL
173	Niger	NER
174	Nigeria	NGA
175	Nicaragua	NIC
176	Netherlands	NLD
177	Norway	NOR
178	Nepal	NPL
179	Nauru	NRU
180	New Zealand	NZL
181	OECD members	OED
182	Oman	OMN
183	Other small states	OSS
184	Pakistan	PAK
185	Panama	PAN
186	Peru	PER
187	Philippines	PHL
188	Palau	PLW
189	Papua New Guinea	PNG
190	Poland	POL
191	Pre-demographic dividend	PRE
192	Puerto Rico	PRI
193	Korea, Dem. People's Rep.	PRK
194	Portugal	PRT
195	Paraguay	PRY
196	West Bank and Gaza	PSE
197	Pacific island small states	PSS
198	Post-demographic dividend	PST
199	French Polynesia	PYF
200	Qatar	QAT
201	Romania	ROU
202	Russian Federation	RUS
203	Rwanda	RWA
204	South Asia	SAS
205	Saudi Arabia	SAU
206	Sudan	SDN
207	Senegal	SEN
208	Singapore	SGP

209	Solomon Islands	SLB
210	Sierra Leone	SLE
211	El Salvador	SLV
212	San Marino	SMR
213	Somalia	SOM
214	Serbia	SRB
215	Sub-Saharan Africa (excluding high income)	SSA
216	South Sudan	SSD
217	Sub-Saharan Africa	SSF
218	Small states	SST
219	Sao Tome and Principe	STP
220	Suriname	SUR
221	Slovak Republic	SVK
222	Slovenia	SVN
223	Sweden	SWE
224	Eswatini	SWZ
225	Sint Maarten (Dutch part)	SXM
226	Seychelles	SYC
227	Syrian Arab Republic	SYR
228	Turks and Caicos Islands	TCA
229	Chad	TCD
230	East Asia & Pacific (IDA & IBRD countries)	TEA
231	Europe & Central Asia (IDA & IBRD countries)	TEC
232	Togo	TGO
233	Thailand	THA
234	Tajikistan	TJK
235	Turkmenistan	TKM
236	Latin America & the Caribbean (IDA & IBRD coun...	TLA
237	Timor-Leste	TLS
238	Middle East & North Africa (IDA & IBRD countries)	TMN
239	Tonga	TON
240	South Asia (IDA & IBRD)	TSA
241	Sub-Saharan Africa (IDA & IBRD countries)	TSS
242	Trinidad and Tobago	TT0
243	Tunisia	TUN
244	Turkiye	TUR
245	Tuvalu	TUV
246	Tanzania	TZA
247	Uganda	UGA
248	Ukraine	UKR
249	Upper middle income	UMC
250	Uruguay	URY
251	United States	USA
252	Uzbekistan	UZB
253	St. Vincent and the Grenadines	VCT
254	Venezuela, RB	VEN
255	British Virgin Islands	VGB

256		Virgin Islands (U.S.)	VIR
257		Viet Nam	VNM
258		Vanuatu	VUT
259		World	WLD
260		Samoa	WSM
261		Kosovo	XKK
262		Yemen, Rep.	YEM
263		South Africa	ZAF
264		Zambia	ZMB
265		Zimbabwe	ZWE

	Indicator Name	Indicator Code	1960	1961	\
0	Population, total	SP.POP.TOTL	5.460800e+04	5.581100e+04	
1	Population, total	SP.POP.TOTL	1.306926e+08	1.341692e+08	
2	Population, total	SP.POP.TOTL	8.622466e+06	8.790140e+06	
3	Population, total	SP.POP.TOTL	9.725629e+07	9.931403e+07	
4	Population, total	SP.POP.TOTL	5.357195e+06	5.441333e+06	
5	Population, total	SP.POP.TOTL	1.608800e+06	1.659800e+06	
6	Population, total	SP.POP.TOTL	9.443000e+03	1.021600e+04	
7	Population, total	SP.POP.TOTL	9.335941e+07	9.576035e+07	
8	Population, total	SP.POP.TOTL	1.334260e+05	1.409840e+05	
9	Population, total	SP.POP.TOTL	2.034974e+07	2.068065e+07	
10	Population, total	SP.POP.TOTL	1.904148e+06	1.971530e+06	
11	Population, total	SP.POP.TOTL	2.008500e+04	2.062600e+04	
12	Population, total	SP.POP.TOTL	5.534200e+04	5.624500e+04	
13	Population, total	SP.POP.TOTL	1.027648e+07	1.048300e+07	
14	Population, total	SP.POP.TOTL	7.047539e+06	7.086299e+06	
15	Population, total	SP.POP.TOTL	3.894500e+06	4.045750e+06	
16	Population, total	SP.POP.TOTL	2.746628e+06	2.815972e+06	
17	Population, total	SP.POP.TOTL	9.153489e+06	9.183948e+06	
18	Population, total	SP.POP.TOTL	2.512284e+06	2.551216e+06	
19	Population, total	SP.POP.TOTL	4.783259e+06	4.852833e+06	
20	Population, total	SP.POP.TOTL	5.039643e+07	5.188277e+07	
21	Population, total	SP.POP.TOTL	7.867374e+06	7.943118e+06	
22	Population, total	SP.POP.TOTL	1.606910e+05	1.669700e+05	
23	Population, total	SP.POP.TOTL	1.145000e+05	1.202160e+05	
24	Population, total	SP.POP.TOTL	3.262539e+06	3.325333e+06	
25	Population, total	SP.POP.TOTL	8.198000e+06	8.271216e+06	
26	Population, total	SP.POP.TOTL	9.140300e+04	9.375700e+04	
27	Population, total	SP.POP.TOTL	4.440000e+04	4.550000e+04	
28	Population, total	SP.POP.TOTL	3.707515e+06	3.784744e+06	
29	Population, total	SP.POP.TOTL	7.309252e+07	7.533001e+07	
30	Population, total	SP.POP.TOTL	2.325500e+05	2.336980e+05	
31	Population, total	SP.POP.TOTL	8.534600e+04	8.956100e+04	
32	Population, total	SP.POP.TOTL	2.212660e+05	2.270710e+05	
33	Population, total	SP.POP.TOTL	5.128650e+05	5.244030e+05	
34	Population, total	SP.POP.TOTL	1.679728e+06	1.710364e+06	

35	Population, total	SP.POP.TOTL	1.790936e+07	1.827100e+07
36	Population, total	SP.POP.TOTL	9.140176e+07	9.223274e+07
37	Population, total	SP.POP.TOTL	5.327827e+06	5.434294e+06
38	Population, total	SP.POP.TOTL	1.091860e+05	1.102250e+05
39	Population, total	SP.POP.TOTL	8.141820e+06	8.313535e+06
40	Population, total	SP.POP.TOTL	6.670700e+08	6.603300e+08
41	Population, total	SP.POP.TOTL	3.708661e+06	3.848336e+06
42	Population, total	SP.POP.TOTL	5.117608e+06	5.200355e+06
43	Population, total	SP.POP.TOTL	1.527656e+07	1.567328e+07
44	Population, total	SP.POP.TOTL	1.055693e+06	1.083431e+06
45	Population, total	SP.POP.TOTL	1.568769e+07	1.618241e+07
46	Population, total	SP.POP.TOTL	1.948520e+05	1.986170e+05
47	Population, total	SP.POP.TOTL	2.098490e+05	2.147880e+05
48	Population, total	SP.POP.TOTL	1.346302e+06	1.396138e+06
49	Population, total	SP.POP.TOTL	4.209141e+06	4.289429e+06
50	Population, total	SP.POP.TOTL	7.267395e+06	7.418518e+06
51	Population, total	SP.POP.TOTL	1.248260e+05	1.261250e+05
52	Population, total	SP.POP.TOTL	8.473000e+03	8.626000e+03
53	Population, total	SP.POP.TOTL	5.857250e+05	5.947710e+05
54	Population, total	SP.POP.TOTL	9.602006e+06	9.586651e+06
55	Population, total	SP.POP.TOTL	7.281490e+07	7.337763e+07
56	Population, total	SP.POP.TOTL	8.594000e+04	8.927000e+04
57	Population, total	SP.POP.TOTL	5.937900e+04	6.039500e+04
58	Population, total	SP.POP.TOTL	4.579603e+06	4.611687e+06
59	Population, total	SP.POP.TOTL	3.298021e+06	3.408415e+06
60	Population, total	SP.POP.TOTL	1.139431e+07	1.159861e+07
61	Population, total	SP.POP.TOTL	8.964622e+08	8.959923e+08
62	Population, total	SP.POP.TOTL	9.794615e+08	1.004319e+09
63	Population, total	SP.POP.TOTL	1.043334e+09	1.045203e+09
64	Population, total	SP.POP.TOTL	2.557261e+08	2.599515e+08
65	Population, total	SP.POP.TOTL	6.662737e+08	6.739578e+08
66	Population, total	SP.POP.TOTL	4.618158e+06	4.751507e+06
67	Population, total	SP.POP.TOTL	2.703450e+07	2.774787e+07
68	Population, total	SP.POP.TOTL	2.652450e+08	2.675606e+08
69	Population, total	SP.POP.TOTL	9.935680e+05	1.016932e+06
70	Population, total	SP.POP.TOTL	3.045500e+07	3.073925e+07
71	Population, total	SP.POP.TOTL	1.211537e+06	1.225077e+06
72	Population, total	SP.POP.TOTL	2.173971e+07	2.228168e+07
73	Population, total	SP.POP.TOTL	3.569471e+08	3.599379e+08
74	Population, total	SP.POP.TOTL	2.450114e+08	2.502727e+08
75	Population, total	SP.POP.TOTL	4.429634e+06	4.461005e+06
76	Population, total	SP.POP.TOTL	4.018410e+05	4.145340e+05
77	Population, total	SP.POP.TOTL	4.664993e+07	4.716164e+07
78	Population, total	SP.POP.TOTL	3.415400e+04	3.457200e+04
79	Population, total	SP.POP.TOTL	4.298600e+04	4.456300e+04
80	Population, total	SP.POP.TOTL	5.133400e+05	5.193290e+05
81	Population, total	SP.POP.TOTL	5.240000e+07	5.280000e+07

82	Population, total	SP.POP.TOTL	3.645600e+06	3.703600e+06
83	Population, total	SP.POP.TOTL	6.911510e+06	7.109029e+06
84	Population, total	SP.POP.TOTL	2.182200e+04	2.190700e+04
85	Population, total	SP.POP.TOTL	3.516814e+06	3.578631e+06
86	Population, total	SP.POP.TOTL	3.996490e+05	4.108010e+05
87	Population, total	SP.POP.TOTL	5.779330e+05	5.831070e+05
88	Population, total	SP.POP.TOTL	2.673510e+05	2.722640e+05
89	Population, total	SP.POP.TOTL	8.331725e+06	8.398050e+06
90	Population, total	SP.POP.TOTL	9.377200e+04	9.509600e+04
91	Population, total	SP.POP.TOTL	3.250000e+04	3.370000e+04
92	Population, total	SP.POP.TOTL	4.128880e+06	4.251911e+06
93	Population, total	SP.POP.TOTL	7.237400e+04	7.387300e+04
94	Population, total	SP.POP.TOTL	5.719900e+05	5.885970e+05
95	Population, total	SP.POP.TOTL	7.801386e+08	7.899188e+08
96	Population, total	SP.POP.TOTL	3.114671e+06	3.168100e+06
97	Population, total	SP.POP.TOTL	2.078617e+06	2.139928e+06
98	Population, total	SP.POP.TOTL	1.634540e+08	1.674278e+08
99	Population, total	SP.POP.TOTL	4.140181e+06	4.167292e+06
100	Population, total	SP.POP.TOTL	3.901139e+06	3.974934e+06
101	Population, total	SP.POP.TOTL	9.983967e+06	1.002932e+07
102	Population, total	SP.POP.TOTL	1.904347e+09	1.926043e+09
103	Population, total	SP.POP.TOTL	2.297972e+09	2.329504e+09
104	Population, total	SP.POP.TOTL	3.936256e+08	4.034613e+08
105	Population, total	SP.POP.TOTL	1.203808e+08	1.233404e+08
106	Population, total	SP.POP.TOTL	8.838288e+07	9.081694e+07
107	Population, total	SP.POP.TOTL	2.732448e+08	2.801209e+08
108	Population, total	SP.POP.TOTL	4.879300e+04	4.842200e+04
109	Population, total	SP.POP.TOTL	4.459546e+08	4.563519e+08
110	Population, total	SP.POP.TOTL	NaN	NaN
111	Population, total	SP.POP.TOTL	2.828600e+06	2.824400e+06
112	Population, total	SP.POP.TOTL	2.138881e+07	2.198362e+07
113	Population, total	SP.POP.TOTL	7.084678e+06	7.260714e+06
114	Population, total	SP.POP.TOTL	1.755740e+05	1.790290e+05
115	Population, total	SP.POP.TOTL	2.114020e+06	2.185000e+06
116	Population, total	SP.POP.TOTL	5.019970e+07	5.053635e+07
117	Population, total	SP.POP.TOTL	1.642331e+06	1.663754e+06
118	Population, total	SP.POP.TOTL	8.479360e+05	8.918480e+05
119	Population, total	SP.POP.TOTL	9.321600e+07	9.405500e+07
120	Population, total	SP.POP.TOTL	9.319283e+06	9.639302e+06
121	Population, total	SP.POP.TOTL	7.751435e+06	8.047470e+06
122	Population, total	SP.POP.TOTL	2.172300e+06	2.255900e+06
123	Population, total	SP.POP.TOTL	5.541676e+06	5.664654e+06
124	Population, total	SP.POP.TOTL	4.709300e+04	4.827500e+04
125	Population, total	SP.POP.TOTL	5.666000e+04	5.624700e+04
126	Population, total	SP.POP.TOTL	2.501237e+07	2.576567e+07
127	Population, total	SP.POP.TOTL	3.054150e+05	3.396970e+05
128	Population, total	SP.POP.TOTL	1.947111e+08	2.002507e+08

129	Population, total	SP.POP.TOTL	2.122532e+06	2.171141e+06
130	Population, total	SP.POP.TOTL	1.798092e+06	1.853295e+06
131	Population, total	SP.POP.TOTL	1.137026e+06	1.165005e+06
132	Population, total	SP.POP.TOTL	1.426986e+06	1.478760e+06
133	Population, total	SP.POP.TOTL	9.161400e+04	9.276100e+04
134	Population, total	SP.POP.TOTL	2.191426e+08	2.253046e+08
135	Population, total	SP.POP.TOTL	2.439689e+08	2.498961e+08
136	Population, total	SP.POP.TOTL	1.357626e+08	1.389343e+08
137	Population, total	SP.POP.TOTL	1.647200e+04	1.683400e+04
138	Population, total	SP.POP.TOTL	9.783871e+06	1.002289e+07
139	Population, total	SP.POP.TOTL	9.058328e+08	9.276212e+08
140	Population, total	SP.POP.TOTL	2.243179e+09	2.274050e+09
141	Population, total	SP.POP.TOTL	7.378380e+05	7.608950e+05
142	Population, total	SP.POP.TOTL	1.095549e+09	1.097729e+09
143	Population, total	SP.POP.TOTL	2.778550e+06	2.823550e+06
144	Population, total	SP.POP.TOTL	3.139700e+05	3.168450e+05
145	Population, total	SP.POP.TOTL	2.120979e+06	2.152681e+06
146	Population, total	SP.POP.TOTL	1.770140e+05	1.786720e+05
147	Population, total	SP.POP.TOTL	4.135000e+03	4.258000e+03
148	Population, total	SP.POP.TOTL	1.176977e+07	1.208171e+07
149	Population, total	SP.POP.TOTL	2.179700e+04	2.190700e+04
150	Population, total	SP.POP.TOTL	2.074015e+06	2.127854e+06
151	Population, total	SP.POP.TOTL	5.073342e+06	5.206239e+06
152	Population, total	SP.POP.TOTL	9.165000e+04	9.395200e+04
153	Population, total	SP.POP.TOTL	1.049583e+08	1.076708e+08
154	Population, total	SP.POP.TOTL	3.626806e+07	3.743932e+07
155	Population, total	SP.POP.TOTL	1.537400e+04	1.586700e+04
156	Population, total	SP.POP.TOTL	2.107416e+09	2.135116e+09
157	Population, total	SP.POP.TOTL	1.462368e+06	1.481112e+06
158	Population, total	SP.POP.TOTL	5.346792e+06	5.420247e+06
159	Population, total	SP.POP.TOTL	3.265500e+05	3.252500e+05
160	Population, total	SP.POP.TOTL	2.172070e+07	2.220311e+07
161	Population, total	SP.POP.TOTL	9.717966e+07	9.962028e+07
162	Population, total	SP.POP.TOTL	4.805790e+05	4.911400e+05
163	Population, total	SP.POP.TOTL	9.779030e+05	1.011502e+06
164	Population, total	SP.POP.TOTL	8.702000e+03	8.965000e+03
165	Population, total	SP.POP.TOTL	6.788375e+06	6.917521e+06
166	Population, total	SP.POP.TOTL	8.384780e+05	8.616630e+05
167	Population, total	SP.POP.TOTL	6.766830e+05	6.807570e+05
168	Population, total	SP.POP.TOTL	3.621081e+06	3.708193e+06
169	Population, total	SP.POP.TOTL	7.833782e+06	8.074805e+06
170	Population, total	SP.POP.TOTL	1.986248e+08	2.020075e+08
171	Population, total	SP.POP.TOTL	5.901810e+05	6.014240e+05
172	Population, total	SP.POP.TOTL	7.900000e+04	8.120000e+04
173	Population, total	SP.POP.TOTL	3.497431e+06	3.602530e+06
174	Population, total	SP.POP.TOTL	4.492834e+07	4.585551e+07
175	Population, total	SP.POP.TOTL	1.789684e+06	1.844630e+06

176	Population, total	SP.POP.TOTL	1.148663e+07	1.163871e+07
177	Population, total	SP.POP.TOTL	3.581239e+06	3.609800e+06
178	Population, total	SP.POP.TOTL	1.016794e+07	1.036514e+07
179	Population, total	SP.POP.TOTL	4.582000e+03	4.753000e+03
180	Population, total	SP.POP.TOTL	2.371800e+06	2.419700e+06
181	Population, total	SP.POP.TOTL	8.076309e+08	8.188321e+08
182	Population, total	SP.POP.TOTL	5.365530e+05	5.464430e+05
183	Population, total	SP.POP.TOTL	9.080716e+06	9.244843e+06
184	Population, total	SP.POP.TOTL	4.595423e+07	4.706092e+07
185	Population, total	SP.POP.TOTL	1.126989e+06	1.160832e+06
186	Population, total	SP.POP.TOTL	1.017221e+07	1.047810e+07
187	Population, total	SP.POP.TOTL	2.848687e+07	2.934241e+07
188	Population, total	SP.POP.TOTL	9.446000e+03	9.639000e+03
189	Population, total	SP.POP.TOTL	1.985666e+06	2.035672e+06
190	Population, total	SP.POP.TOTL	2.963745e+07	2.996400e+07
191	Population, total	SP.POP.TOTL	1.884849e+08	1.928910e+08
192	Population, total	SP.POP.TOTL	2.358000e+06	2.399722e+06
193	Population, total	SP.POP.TOTL	1.165567e+07	1.191652e+07
194	Population, total	SP.POP.TOTL	8.857716e+06	8.929316e+06
195	Population, total	SP.POP.TOTL	1.894829e+06	1.941208e+06
196	Population, total	SP.POP.TOTL	NaN	NaN
197	Population, total	SP.POP.TOTL	9.055370e+05	9.325200e+05
198	Population, total	SP.POP.TOTL	7.555751e+08	7.646789e+08
199	Population, total	SP.POP.TOTL	8.485100e+04	8.692100e+04
200	Population, total	SP.POP.TOTL	3.638500e+04	4.011100e+04
201	Population, total	SP.POP.TOTL	1.840690e+07	1.855525e+07
202	Population, total	SP.POP.TOTL	1.198970e+08	1.212360e+08
203	Population, total	SP.POP.TOTL	2.966162e+06	3.046654e+06
204	Population, total	SP.POP.TOTL	5.711924e+08	5.847948e+08
205	Population, total	SP.POP.TOTL	4.165563e+06	4.306048e+06
206	Population, total	SP.POP.TOTL	8.326462e+06	8.577490e+06
207	Population, total	SP.POP.TOTL	3.273177e+06	3.367082e+06
208	Population, total	SP.POP.TOTL	1.646400e+06	1.702400e+06
209	Population, total	SP.POP.TOTL	1.334400e+05	1.367800e+05
210	Population, total	SP.POP.TOTL	2.301310e+06	2.341065e+06
211	Population, total	SP.POP.TOTL	2.779327e+06	2.858896e+06
212	Population, total	SP.POP.TOTL	1.555600e+04	1.589500e+04
213	Population, total	SP.POP.TOTL	2.870732e+06	2.945662e+06
214	Population, total	SP.POP.TOTL	6.608000e+06	6.655000e+06
215	Population, total	SP.POP.TOTL	2.279072e+08	2.334404e+08
216	Population, total	SP.POP.TOTL	2.907724e+06	2.948953e+06
217	Population, total	SP.POP.TOTL	2.279489e+08	2.334833e+08
218	Population, total	SP.POP.TOTL	1.419539e+07	1.446679e+07
219	Population, total	SP.POP.TOTL	6.803800e+04	6.870500e+04
220	Population, total	SP.POP.TOTL	2.683960e+05	2.779690e+05
221	Population, total	SP.POP.TOTL	4.068095e+06	4.191667e+06
222	Population, total	SP.POP.TOTL	1.584720e+06	1.594131e+06

223	Population, total	SP.POP.TOTL	7.484656e+06	7.519998e+06
224	Population, total	SP.POP.TOTL	3.450650e+05	3.529710e+05
225	Population, total	SP.POP.TOTL	2.646000e+03	2.888000e+03
226	Population, total	SP.POP.TOTL	4.170000e+04	4.288900e+04
227	Population, total	SP.POP.TOTL	4.610712e+06	4.751534e+06
228	Population, total	SP.POP.TOTL	5.604000e+03	5.625000e+03
229	Population, total	SP.POP.TOTL	3.028688e+06	3.087657e+06
230	Population, total	SP.POP.TOTL	8.848112e+08	8.840805e+08
231	Population, total	SP.POP.TOTL	3.079106e+08	3.126381e+08
232	Population, total	SP.POP.TOTL	1.651367e+06	1.678788e+06
233	Population, total	SP.POP.TOTL	2.659658e+07	2.739996e+07
234	Population, total	SP.POP.TOTL	2.131992e+06	2.208026e+06
235	Population, total	SP.POP.TOTL	1.602052e+06	1.658569e+06
236	Population, total	SP.POP.TOTL	2.089295e+08	2.148869e+08
237	Population, total	SP.POP.TOTL	4.685730e+05	4.757960e+05
238	Population, total	SP.POP.TOTL	9.717966e+07	9.962028e+07
239	Population, total	SP.POP.TOTL	6.742800e+04	6.939100e+04
240	Population, total	SP.POP.TOTL	5.711924e+08	5.847948e+08
241	Population, total	SP.POP.TOTL	2.279489e+08	2.334833e+08
242	Population, total	SP.POP.TOTL	8.470630e+05	8.650280e+05
243	Population, total	SP.POP.TOTL	4.195467e+06	4.236386e+06
244	Population, total	SP.POP.TOTL	2.751098e+07	2.825500e+07
245	Population, total	SP.POP.TOTL	5.404000e+03	5.436000e+03
246	Population, total	SP.POP.TOTL	1.004246e+07	1.033789e+07
247	Population, total	SP.POP.TOTL	7.617746e+06	7.838440e+06
248	Population, total	SP.POP.TOTL	4.276725e+07	4.336522e+07
249	Population, total	SP.POP.TOTL	1.201583e+09	1.207494e+09
250	Population, total	SP.POP.TOTL	2.529021e+06	2.561153e+06
251	Population, total	SP.POP.TOTL	1.806710e+08	1.836910e+08
252	Population, total	SP.POP.TOTL	8.372311e+06	8.692048e+06
253	Population, total	SP.POP.TOTL	8.414100e+04	8.566600e+04
254	Population, total	SP.POP.TOTL	8.156937e+06	8.453106e+06
255	Population, total	SP.POP.TOTL	7.850000e+03	7.885000e+03
256	Population, total	SP.POP.TOTL	3.250000e+04	3.430000e+04
257	Population, total	SP.POP.TOTL	3.271846e+07	3.362198e+07
258	Population, total	SP.POP.TOTL	6.460800e+04	6.646200e+04
259	Population, total	SP.POP.TOTL	3.031474e+09	3.072422e+09
260	Population, total	SP.POP.TOTL	1.133350e+05	1.168200e+05
261	Population, total	SP.POP.TOTL	9.470000e+05	9.660000e+05
262	Population, total	SP.POP.TOTL	5.542459e+06	5.646668e+06
263	Population, total	SP.POP.TOTL	1.652044e+07	1.698946e+07
264	Population, total	SP.POP.TOTL	3.119430e+06	3.219451e+06
265	Population, total	SP.POP.TOTL	3.806310e+06	3.925952e+06

	1962	1963	1964	1965	...	\
0	5.668200e+04	5.747500e+04	5.817800e+04	5.878200e+04	...	
1	1.378356e+08	1.416305e+08	1.456060e+08	1.497424e+08	...	

2	8.969047e+06	9.157465e+06	9.355514e+06	9.565147e+06	...
3	1.014450e+08	1.036675e+08	1.059600e+08	1.083362e+08	...
4	5.521400e+06	5.599827e+06	5.673199e+06	5.736582e+06	...
5	1.711319e+06	1.762621e+06	1.814135e+06	1.864791e+06	...
6	1.101400e+04	1.183900e+04	1.269000e+04	1.356300e+04	...
7	9.826868e+07	1.008925e+08	1.036186e+08	1.064441e+08	...
8	1.488770e+05	1.570060e+05	1.653050e+05	1.737970e+05	...
9	2.102036e+07	2.136402e+07	2.170849e+07	2.205366e+07	...
10	2.039346e+06	2.106142e+06	2.171029e+06	2.234051e+06	...
11	2.127200e+04	2.194900e+04	2.265600e+04	2.339100e+04	...
12	5.700800e+04	5.777800e+04	5.866400e+04	5.964400e+04	...
13	1.074200e+07	1.095000e+07	1.116700e+07	1.138800e+07	...
14	7.129864e+06	7.175811e+06	7.223801e+06	7.270889e+06	...
15	4.168150e+06	4.293550e+06	4.439250e+06	4.574650e+06	...
16	2.887398e+06	2.948133e+06	3.033221e+06	3.118134e+06	...
17	9.220578e+06	9.289770e+06	9.378113e+06	9.463667e+06	...
18	2.593302e+06	2.638082e+06	2.685619e+06	2.735843e+06	...
19	4.924497e+06	4.998671e+06	5.076111e+06	5.157929e+06	...
20	5.346166e+07	5.509412e+07	5.677446e+07	5.850016e+07	...
21	8.012946e+06	8.078145e+06	8.144340e+06	8.204168e+06	...
22	1.733590e+05	1.798910e+05	1.865870e+05	1.930120e+05	...
23	1.263050e+05	1.326390e+05	1.387850e+05	1.448490e+05	...
24	3.387512e+06	3.448532e+06	3.507959e+06	3.565517e+06	...
25	8.351928e+06	8.437232e+06	8.524224e+06	8.610000e+06	...
26	9.618800e+04	9.886200e+04	1.017720e+05	1.048380e+05	...
27	4.660000e+04	4.770000e+04	4.890000e+04	5.010000e+04	...
28	3.864140e+06	3.945729e+06	4.029472e+06	4.115511e+06	...
29	7.759922e+07	7.991556e+07	8.226279e+07	8.462375e+07	...
30	2.348290e+05	2.358750e+05	2.368340e+05	2.376940e+05	...
31	9.383700e+04	9.827700e+04	1.029040e+05	1.076860e+05	...
32	2.334170e+05	2.402680e+05	2.474440e+05	2.550100e+05	...
33	5.364280e+05	5.490410e+05	5.622740e+05	5.709750e+05	...
34	1.742502e+06	1.776214e+06	1.811694e+06	1.849171e+06	...
35	1.861400e+07	1.896400e+07	1.932500e+07	1.967800e+07	...
36	9.300950e+07	9.384002e+07	9.471580e+07	9.544099e+07	...
37	5.573815e+06	5.694247e+06	5.789228e+06	5.856472e+06	...
38	1.112810e+05	1.124100e+05	1.135960e+05	1.148320e+05	...
39	8.486120e+06	8.656006e+06	8.825046e+06	8.994936e+06	...
40	6.657700e+08	6.823350e+08	6.983550e+08	7.151850e+08	...
41	3.998287e+06	4.156453e+06	4.321368e+06	4.492890e+06	...
42	5.303841e+06	5.427511e+06	5.556209e+06	5.690086e+06	...
43	1.608608e+07	1.651800e+07	1.696586e+07	1.743825e+07	...
44	1.112348e+06	1.142600e+06	1.174269e+06	1.207412e+06	...
45	1.669128e+07	1.721096e+07	1.773975e+07	1.827581e+07	...
46	2.025270e+05	2.065460e+05	2.106650e+05	2.149390e+05	...
47	2.214840e+05	2.288140e+05	2.363620e+05	2.441560e+05	...
48	1.447037e+06	1.498647e+06	1.550661e+06	1.602736e+06	...

49	4.366420e+06	4.443544e+06	4.520592e+06	4.596245e+06	...
50	7.574265e+06	7.736352e+06	7.902286e+06	8.067651e+06	...
51	1.284140e+05	1.308600e+05	1.331480e+05	1.352660e+05	...
52	8.799000e+03	8.985000e+03	9.172000e+03	9.366000e+03	...
53	6.010950e+05	6.070720e+05	6.123380e+05	6.173450e+05	...
54	9.624660e+06	9.670685e+06	9.727804e+06	9.779358e+06	...
55	7.402578e+07	7.471435e+07	7.531834e+07	7.596370e+07	...
56	9.312200e+04	9.767000e+04	1.029450e+05	1.087720e+05	...
57	6.122400e+04	6.203100e+04	6.284300e+04	6.374400e+04	...
58	4.647727e+06	4.684483e+06	4.722072e+06	4.759012e+06	...
59	3.521164e+06	3.635798e+06	3.752313e+06	3.868712e+06	...
60	1.177826e+07	1.196945e+07	1.217910e+07	1.238126e+07	...
61	9.078589e+08	9.311141e+08	9.539878e+08	9.774936e+08	...
62	1.029962e+09	1.056327e+09	1.083430e+09	1.110603e+09	...
63	1.059600e+09	1.085399e+09	1.110819e+09	1.136927e+09	...
64	2.641836e+08	2.684094e+08	2.726349e+08	2.767656e+08	...
65	6.818094e+08	6.896827e+08	6.975596e+08	7.052331e+08	...
66	4.890425e+06	5.034334e+06	5.183283e+06	5.337351e+06	...
67	2.848502e+07	2.924594e+07	3.002665e+07	3.081847e+07	...
68	2.699084e+08	2.722919e+08	2.747005e+08	2.771521e+08	...
69	1.041552e+06	1.067295e+06	1.094042e+06	1.121739e+06	...
70	3.102337e+07	3.129665e+07	3.160920e+07	3.195429e+07	...
71	1.241623e+06	1.258857e+06	1.277086e+06	1.294566e+06	...
72	2.285216e+07	2.344898e+07	2.407370e+07	2.472751e+07	...
73	3.629988e+08	3.661530e+08	3.693874e+08	3.725338e+08	...
74	2.557475e+08	2.613783e+08	2.671801e+08	2.731244e+08	...
75	4.491443e+06	4.523309e+06	4.548543e+06	4.563732e+06	...
76	4.276950e+05	4.413850e+05	4.552140e+05	4.690100e+05	...
77	4.767979e+07	4.818994e+07	4.873400e+07	4.928276e+07	...
78	3.496300e+04	3.538500e+04	3.584100e+04	3.634600e+04	...
79	4.620000e+04	4.775800e+04	4.923100e+04	5.075900e+04	...
80	5.257540e+05	5.325920e+05	5.398300e+05	5.475350e+05	...
81	5.325000e+07	5.365000e+07	5.400000e+07	5.434805e+07	...
82	3.760300e+06	3.816100e+06	3.870300e+06	3.921600e+06	...
83	7.281192e+06	7.458243e+06	7.640196e+06	7.827726e+06	...
84	2.224900e+04	2.279600e+04	2.334700e+04	2.391000e+04	...
85	3.642324e+06	3.707945e+06	3.775510e+06	3.845074e+06	...
86	4.223100e+05	4.341730e+05	4.463750e+05	4.589080e+05	...
87	5.903990e+05	5.958020e+05	5.904810e+05	5.776380e+05	...
88	2.774900e+05	2.830180e+05	2.888520e+05	2.950100e+05	...
89	8.448233e+06	8.479625e+06	8.510429e+06	8.550333e+06	...
90	9.605200e+04	9.688200e+04	9.761300e+04	9.822600e+04	...
91	3.500000e+04	3.640000e+04	3.760000e+04	3.920000e+04	...
92	4.378604e+06	4.508444e+06	4.640795e+06	4.774984e+06	...
93	7.541200e+04	7.699600e+04	7.862100e+04	8.025500e+04	...
94	6.048330e+05	6.207030e+05	6.359570e+05	6.502070e+05	...
95	7.999229e+08	8.098317e+08	8.197161e+08	8.293020e+08	...

96	3.305200e+06	3.420900e+06	3.504600e+06	3.597900e+06	...
97	2.202854e+06	2.267708e+06	2.334492e+06	2.403465e+06	...
98	1.715553e+08	1.758326e+08	1.802948e+08	1.849492e+08	...
99	4.196712e+06	4.225675e+06	4.252876e+06	4.280923e+06	...
100	4.049504e+06	4.122260e+06	4.196349e+06	4.274348e+06	...
101	1.006173e+07	1.008795e+07	1.011984e+07	1.014794e+07	...
102	1.960606e+09	2.007061e+09	2.053555e+09	2.100537e+09	...
103	2.374276e+09	2.431314e+09	2.488809e+09	2.547220e+09	...
104	4.136700e+08	4.242533e+08	4.352541e+08	4.466833e+08	...
105	1.264048e+08	1.296204e+08	1.329678e+08	1.364527e+08	...
106	9.334549e+07	9.596253e+07	9.867506e+07	1.011579e+08	...
107	2.872652e+08	2.946329e+08	3.022862e+08	3.102306e+08	...
108	4.866900e+04	4.913100e+04	4.959700e+04	5.005700e+04	...
109	4.670242e+08	4.779336e+08	4.890593e+08	5.001143e+08	...
110	NaN	NaN	NaN	NaN	...
111	2.836050e+06	2.852650e+06	2.866550e+06	2.877300e+06	...
112	2.260505e+07	2.325909e+07	2.394862e+07	2.466703e+07	...
113	7.481832e+06	7.735824e+06	7.997655e+06	8.270544e+06	...
114	1.823780e+05	1.856530e+05	1.889830e+05	1.922860e+05	...
115	2.293000e+06	2.379000e+06	2.475000e+06	2.563000e+06	...
116	5.087945e+07	5.125200e+07	5.167535e+07	5.211235e+07	...
117	1.683761e+06	1.703868e+06	1.725181e+06	1.746977e+06	...
118	9.346150e+05	9.786070e+05	1.029447e+06	1.093474e+06	...
119	9.493300e+07	9.590000e+07	9.690300e+07	9.795200e+07	...
120	9.959414e+06	1.027779e+07	1.059093e+07	1.089764e+07	...
121	8.363578e+06	8.697200e+06	9.047387e+06	9.417207e+06	...
122	2.333400e+06	2.413700e+06	2.495300e+06	2.573300e+06	...
123	5.788854e+06	5.913680e+06	6.040847e+06	6.170727e+06	...
124	4.950800e+04	5.078000e+04	5.209200e+04	5.344400e+04	...
125	5.540400e+04	5.439100e+04	5.325500e+04	5.201600e+04	...
126	2.651303e+07	2.726175e+07	2.798416e+07	2.870467e+07	...
127	3.781900e+05	4.204940e+05	4.657480e+05	5.138400e+05	...
128	2.059494e+08	2.117935e+08	2.177675e+08	2.238477e+08	...
129	2.221615e+06	2.273219e+06	2.325513e+06	2.379456e+06	...
130	1.911959e+06	1.971511e+06	2.030440e+06	2.087445e+06	...
131	1.194085e+06	1.224169e+06	1.255197e+06	1.287315e+06	...
132	1.535157e+06	1.594758e+06	1.652102e+06	1.700072e+06	...
133	9.382300e+04	9.488700e+04	9.594800e+04	9.702400e+04	...
134	2.316385e+08	2.381279e+08	2.447421e+08	2.514582e+08	...
135	2.560858e+08	2.624625e+08	2.690881e+08	2.759674e+08	...
136	1.422329e+08	1.456600e+08	1.492609e+08	1.530260e+08	...
137	1.722100e+04	1.762500e+04	1.805800e+04	1.850000e+04	...
138	1.026707e+07	1.051753e+07	1.077409e+07	1.103522e+07	...
139	9.499254e+08	9.728725e+08	9.963528e+08	1.020044e+09	...
140	2.318173e+09	2.374537e+09	2.431355e+09	2.489219e+09	...
141	7.846810e+05	8.091380e+05	8.342150e+05	8.602200e+05	...
142	1.112143e+09	1.137972e+09	1.163377e+09	1.189486e+09	...

143	2.863350e+06	2.898950e+06	2.935200e+06	2.971450e+06	...
144	3.207500e+05	3.241000e+05	3.277500e+05	3.315000e+05	...
145	2.181586e+06	2.210919e+06	2.240623e+06	2.265919e+06	...
146	1.860390e+05	1.936180e+05	2.013800e+05	2.092780e+05	...
147	4.388000e+03	4.524000e+03	4.666000e+03	4.832000e+03	...
148	1.240476e+07	1.272669e+07	1.304425e+07	1.338188e+07	...
149	2.210600e+04	2.244200e+04	2.276600e+04	2.302200e+04	...
150	2.177676e+06	2.222675e+06	2.264461e+06	2.301425e+06	...
151	5.343117e+06	5.484252e+06	5.630024e+06	5.780453e+06	...
152	9.633200e+04	9.877500e+04	1.012410e+05	1.045660e+05	...
153	1.105380e+08	1.135181e+08	1.166247e+08	1.198320e+08	...
154	3.868328e+07	3.998212e+07	4.133388e+07	4.273799e+07	...
155	1.638700e+04	1.694700e+04	1.753700e+04	1.815400e+04	...
156	2.175940e+09	2.228877e+09	2.282094e+09	2.336193e+09	...
157	1.497338e+06	1.511854e+06	1.529507e+06	1.547982e+06	...
158	5.494845e+06	5.570462e+06	5.647380e+06	5.726382e+06	...
159	3.239000e+05	3.225500e+05	3.212500e+05	3.188000e+05	...
160	2.269970e+07	2.321069e+07	2.373782e+07	2.428688e+07	...
161	1.021599e+08	1.048179e+08	1.075773e+08	1.104320e+08	...
162	5.025580e+05	5.134090e+05	5.217530e+05	5.263270e+05	...
163	1.045315e+06	1.075888e+06	1.104017e+06	1.134072e+06	...
164	9.252000e+03	9.561000e+03	9.890000e+03	1.022900e+04	...
165	7.060376e+06	7.209807e+06	7.363639e+06	7.524154e+06	...
166	8.859380e+05	9.112900e+05	9.378300e+05	9.656210e+05	...
167	7.003490e+05	7.188610e+05	7.363810e+05	7.530000e+05	...
168	3.799155e+06	3.893628e+06	3.990361e+06	4.089097e+06	...
169	8.324218e+06	8.579350e+06	8.835925e+06	9.091016e+06	...
170	2.051986e+08	2.082537e+08	2.112629e+08	2.140311e+08	...
171	6.138080e+05	6.273580e+05	6.420540e+05	6.578870e+05	...
172	8.340000e+04	8.570000e+04	8.810000e+04	9.050000e+04	...
173	3.711068e+06	3.822697e+06	3.937008e+06	4.053524e+06	...
174	4.682184e+07	4.782257e+07	4.885633e+07	4.992580e+07	...
175	1.901451e+06	1.960155e+06	2.020941e+06	2.084097e+06	...
176	1.180569e+07	1.196597e+07	1.212712e+07	1.229473e+07	...
177	3.638918e+06	3.666537e+06	3.694339e+06	3.723168e+06	...
178	1.057072e+07	1.078272e+07	1.100282e+07	1.123295e+07	...
179	4.950000e+03	5.198000e+03	5.484000e+03	5.804000e+03	...
180	2.482000e+06	2.531800e+06	2.585400e+06	2.628400e+06	...
181	8.302891e+08	8.417223e+08	8.532007e+08	8.644041e+08	...
182	5.571390e+05	5.686030e+05	5.808240e+05	5.938080e+05	...
183	9.436172e+06	9.631390e+06	9.819458e+06	9.995778e+06	...
184	4.816184e+07	4.932505e+07	5.055259e+07	5.184163e+07	...
185	1.196289e+06	1.233267e+06	1.271461e+06	1.310556e+06	...
186	1.079209e+07	1.111266e+07	1.144230e+07	1.178158e+07	...
187	3.018598e+07	3.104371e+07	3.191662e+07	3.280554e+07	...
188	9.851000e+03	1.007600e+04	1.031800e+04	1.056300e+04	...
189	2.082562e+06	2.129222e+06	2.175409e+06	2.222178e+06	...

190	3.030850e+07	3.071200e+07	3.113945e+07	3.144495e+07	...
191	1.975493e+08	2.024130e+08	2.074804e+08	2.127422e+08	...
192	2.450322e+06	2.504530e+06	2.554066e+06	2.594000e+06	...
193	1.218050e+07	1.247524e+07	1.278752e+07	1.310595e+07	...
194	8.993985e+06	9.030355e+06	9.035365e+06	8.998595e+06	...
195	1.989376e+06	2.039390e+06	2.090840e+06	2.143153e+06	...
196	NaN	NaN	NaN	NaN	...
197	9.602580e+05	9.887670e+05	1.017629e+06	1.046929e+06	...
198	7.739717e+08	7.830631e+08	7.920609e+08	8.008346e+08	...
199	8.920800e+04	9.196300e+04	9.519200e+04	9.867400e+04	...
200	4.512300e+04	5.095000e+04	5.753100e+04	6.484300e+04	...
201	1.867655e+07	1.879785e+07	1.891913e+07	1.903158e+07	...
202	1.225910e+08	1.239600e+08	1.253450e+08	1.267450e+08	...
203	3.122124e+06	3.191311e+06	3.263640e+06	3.348631e+06	...
204	5.987843e+08	6.131495e+08	6.278675e+08	6.426490e+08	...
205	4.458516e+06	4.621655e+06	4.795130e+06	4.978922e+06	...
206	8.841338e+06	9.115091e+06	9.406702e+06	9.712785e+06	...
207	3.463524e+06	3.562469e+06	3.664599e+06	3.770874e+06	...
208	1.750200e+06	1.795000e+06	1.841600e+06	1.886900e+06	...
209	1.402540e+05	1.438630e+05	1.476090e+05	1.514950e+05	...
210	2.382914e+06	2.426750e+06	2.472686e+06	2.520576e+06	...
211	2.937821e+06	3.014885e+06	3.095170e+06	3.179506e+06	...
212	1.624200e+04	1.658300e+04	1.692600e+04	1.727300e+04	...
213	3.022827e+06	3.102170e+06	3.183590e+06	3.267593e+06	...
214	6.696000e+06	6.732000e+06	6.765000e+06	6.794000e+06	...
215	2.392366e+08	2.452529e+08	2.515197e+08	2.580311e+08	...
216	2.992270e+06	3.036238e+06	3.088701e+06	3.143622e+06	...
217	2.392806e+08	2.452981e+08	2.515660e+08	2.580786e+08	...
218	1.476285e+07	1.506370e+07	1.535768e+07	1.563895e+07	...
219	6.952000e+04	7.027200e+04	7.099200e+04	7.173000e+04	...
220	2.882910e+05	2.993320e+05	3.102880e+05	3.210690e+05	...
221	4.238188e+06	4.282017e+06	4.327341e+06	4.370983e+06	...
222	1.603649e+06	1.616971e+06	1.632114e+06	1.649160e+06	...
223	7.561588e+06	7.604328e+06	7.661354e+06	7.733853e+06	...
224	3.610700e+05	3.695270e+05	3.785310e+05	3.883170e+05	...
225	3.1711000e+03	3.481000e+03	3.811000e+03	4.161000e+03	...
226	4.404200e+04	4.517600e+04	4.632200e+04	4.750000e+04	...
227	4.894995e+06	5.045245e+06	5.202846e+06	5.368451e+06	...
228	5.633000e+03	5.634000e+03	5.642000e+03	5.650000e+03	...
229	3.148242e+06	3.210296e+06	3.273419e+06	3.336338e+06	...
230	8.956834e+08	9.186440e+08	9.412057e+08	9.643935e+08	...
231	3.173653e+08	3.221449e+08	3.269463e+08	3.315230e+08	...
232	1.706841e+06	1.736697e+06	1.772652e+06	1.820396e+06	...
233	2.824217e+07	2.911412e+07	3.001357e+07	3.094027e+07	...
234	2.287181e+06	2.368868e+06	2.452671e+06	2.538295e+06	...
235	1.716868e+06	1.776387e+06	1.836621e+06	1.897095e+06	...
236	2.210028e+08	2.272599e+08	2.336467e+08	2.401444e+08	...

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237	4.833240e+05	4.911170e+05	4.991360e+05	5.074770e+05	...		
238	1.021599e+08	1.048179e+08	1.075773e+08	1.104320e+08	...		
239	7.138800e+04	7.344100e+04	7.554400e+04	7.768600e+04	...		
240	5.987843e+08	6.131495e+08	6.278675e+08	6.426490e+08	...		
241	2.392806e+08	2.452981e+08	2.515660e+08	2.580786e+08	...		
242	8.815190e+05	8.976580e+05	9.133990e+05	9.284620e+05	...		
243	4.281744e+06	4.332926e+06	4.389417e+06	4.457282e+06	...		
244	2.903365e+07	2.982788e+07	3.061282e+07	3.137454e+07	...		
245	5.471000e+03	5.503000e+03	5.525000e+03	5.548000e+03	...		
246	1.064462e+07	1.096016e+07	1.128956e+07	1.163060e+07	...		
247	8.068828e+06	8.311013e+06	8.564755e+06	8.829056e+06	...		
248	4.392476e+07	4.444590e+07	4.494141e+07	4.538709e+07	...		
249	1.226014e+09	1.256005e+09	1.285741e+09	1.316149e+09	...		
250	2.592441e+06	2.622936e+06	2.652376e+06	2.680427e+06	...		
251	1.865380e+08	1.892420e+08	1.918890e+08	1.943030e+08	...		
252	9.038222e+06	9.394588e+06	9.758147e+06	1.013010e+07	...		
253	8.718300e+04	8.863800e+04	9.005300e+04	9.149500e+04	...		
254	8.754082e+06	9.059953e+06	9.371333e+06	9.688138e+06	...		
255	7.902000e+03	7.919000e+03	7.949000e+03	8.018000e+03	...		
256	3.500000e+04	3.980000e+04	4.080000e+04	4.350000e+04	...		
257	3.453389e+07	3.552673e+07	3.650917e+07	3.746608e+07	...		
258	6.839100e+04	7.040000e+04	7.249300e+04	7.467700e+04	...		
259	3.126850e+09	3.193429e+09	3.260442e+09	3.328209e+09	...		
260	1.201630e+05	1.234160e+05	1.265820e+05	1.297890e+05	...		
261	9.940000e+05	1.022000e+06	1.050000e+06	1.078000e+06	...		
262	5.753386e+06	5.860197e+06	5.973803e+06	6.097298e+06	...		
263	1.750313e+07	1.804222e+07	1.860310e+07	1.918719e+07	...		
264	3.323427e+06	3.431381e+06	3.542764e+06	3.658024e+06	...		
265	4.049778e+06	4.177931e+06	4.310332e+06	4.447149e+06	...		
	2013	2014	2015	2016	2017	\	
0	1.028800e+05	1.035940e+05	1.042570e+05	1.048740e+05	1.054390e+05		
1	5.678921e+08	5.836511e+08	6.000084e+08	6.163776e+08	6.327466e+08		
2	3.154121e+07	3.271621e+07	3.375350e+07	3.463621e+07	3.564342e+07		
3	3.872046e+08	3.978555e+08	4.086904e+08	4.197784e+08	4.311387e+08		
4	2.614700e+07	2.712834e+07	2.812772e+07	2.915475e+07	3.020863e+07		
5	2.895092e+06	2.889104e+06	2.880703e+06	2.876101e+06	2.873457e+06		
6	7.136700e+04	7.162100e+04	7.174600e+04	7.254000e+04	7.383700e+04		
7	3.891316e+08	3.979229e+08	4.065020e+08	4.150780e+08	4.236648e+08		
8	8.751847e+06	8.835951e+06	8.916899e+06	8.994263e+06	9.068296e+06		
9	4.220294e+07	4.266950e+07	4.313197e+07	4.359037e+07	4.404481e+07		
10	2.901385e+06	2.889930e+06	2.878595e+06	2.865835e+06	2.851923e+06		
11	5.299500e+04	5.221700e+04	5.136800e+04	5.044800e+04	4.946300e+04		
12	8.849700e+04	8.923600e+04	8.994100e+04	9.056400e+04	9.111900e+04		
13	2.312813e+07	2.347569e+07	2.381600e+07	2.419091e+07	2.459420e+07		
14	8.479823e+06	8.546356e+06	8.642699e+06	8.736668e+06	8.797566e+06		
15	9.416801e+06	9.535079e+06	9.649341e+06	9.757812e+06	9.854033e+06		

16	1.014958e+07	1.049491e+07	1.072715e+07	1.090333e+07	1.115559e+07
17	1.115941e+07	1.120906e+07	1.127420e+07	1.133142e+07	1.137516e+07
18	1.030873e+07	1.061484e+07	1.093278e+07	1.126008e+07	1.159678e+07
19	1.763641e+07	1.816984e+07	1.871802e+07	1.927550e+07	1.983586e+07
20	1.540301e+08	1.559613e+08	1.578300e+08	1.597846e+08	1.617940e+08
21	7.265115e+06	7.223938e+06	7.177991e+06	7.127822e+06	7.075947e+06
22	1.261673e+06	1.311134e+06	1.362142e+06	1.409661e+06	1.456834e+06
23	3.856500e+05	3.891310e+05	3.926970e+05	3.959760e+05	3.990200e+05
24	3.617559e+06	3.571068e+06	3.524324e+06	3.480986e+06	3.440027e+06
25	9.443211e+06	9.448515e+06	9.461076e+06	9.469379e+06	9.458989e+06
26	3.446880e+05	3.523350e+05	3.598710e+05	3.673130e+05	3.746930e+05
27	6.500100e+04	6.513800e+04	6.523700e+04	6.455400e+04	6.387300e+04
28	1.074335e+07	1.091699e+07	1.109008e+07	1.126302e+07	1.143553e+07
29	2.017218e+08	2.034596e+08	2.051882e+08	2.068596e+08	2.085050e+08
30	2.768650e+05	2.774930e+05	2.780830e+05	2.786490e+05	2.791870e+05
31	4.117020e+05	4.166560e+05	4.214370e+05	4.259940e+05	4.302760e+05
32	7.288890e+05	7.363570e+05	7.432740e+05	7.497610e+05	7.561210e+05
33	2.217278e+06	2.260376e+06	2.305171e+06	2.352416e+06	2.401840e+06
34	4.802428e+06	4.798734e+06	4.819333e+06	4.904177e+06	4.996741e+06
35	3.508295e+07	3.543744e+07	3.570291e+07	3.610949e+07	3.654524e+07
36	1.037137e+08	1.034962e+08	1.032579e+08	1.029943e+08	1.027401e+08
37	8.089346e+06	8.188649e+06	8.282396e+06	8.373338e+06	8.451840e+06
38	1.597940e+05	1.609120e+05	1.621900e+05	1.637210e+05	1.652150e+05
39	1.750992e+07	1.768711e+07	1.787012e+07	1.808388e+07	1.836858e+07
40	1.363240e+09	1.371860e+09	1.379860e+09	1.387790e+09	1.396215e+09
41	2.246927e+07	2.299556e+07	2.359674e+07	2.421362e+07	2.484802e+07
42	2.163285e+07	2.229958e+07	2.301265e+07	2.371163e+07	2.439318e+07
43	7.346002e+07	7.603559e+07	7.865690e+07	8.143098e+07	8.428327e+07
44	4.828066e+06	4.944861e+06	5.064386e+06	5.186824e+06	5.312340e+06
45	4.623793e+07	4.667795e+07	4.711973e+07	4.762596e+07	4.835167e+07
46	6.993930e+05	7.146120e+05	7.302160e+05	7.462320e+05	7.616640e+05
47	5.399400e+05	5.460760e+05	5.521660e+05	5.583940e+05	5.649540e+05
48	4.791535e+06	4.844288e+06	4.895242e+06	4.945205e+06	4.993842e+06
49	7.135884e+06	7.181044e+06	7.224602e+06	7.265272e+06	7.303634e+06
50	1.132158e+07	1.133203e+07	1.133989e+07	1.134201e+07	1.133640e+07
51	1.538220e+05	1.559090e+05	1.579800e+05	1.596640e+05	1.601750e+05
52	5.821200e+04	5.955900e+04	6.091100e+04	6.225500e+04	6.358100e+04
53	1.166968e+06	1.176995e+06	1.187280e+06	1.197881e+06	1.208523e+06
54	1.051427e+07	1.052535e+07	1.054606e+07	1.056633e+07	1.059444e+07
55	8.064560e+07	8.098250e+07	8.168661e+07	8.234867e+07	8.265700e+07
56	9.717530e+05	9.890870e+05	1.006259e+06	1.023261e+06	1.040233e+06
57	6.881900e+04	6.937100e+04	7.000700e+04	7.007500e+04	7.040300e+04
58	5.614932e+06	5.643475e+06	5.683483e+06	5.728010e+06	5.764980e+06
59	1.015705e+07	1.028212e+07	1.040583e+07	1.052759e+07	1.064724e+07
60	3.800063e+07	3.876017e+07	3.954315e+07	4.033933e+07	4.113655e+07
61	2.018068e+09	2.034265e+09	2.049758e+09	2.065173e+09	2.080919e+09
62	3.078836e+09	3.122586e+09	3.166643e+09	3.210111e+09	3.252530e+09

63	2.261274e+09	2.278232e+09	2.294507e+09	2.310722e+09	2.327135e+09
64	3.860517e+08	3.888424e+08	3.916954e+08	3.943211e+08	3.964825e+08
65	8.990359e+08	9.036010e+08	9.081231e+08	9.123747e+08	9.158554e+08
66	1.572299e+07	1.595799e+07	1.619590e+07	1.643958e+07	1.669694e+07
67	9.337789e+07	9.559232e+07	9.772380e+07	9.978403e+07	1.017894e+08
68	3.373288e+08	3.384869e+08	3.395147e+08	3.405094e+08	3.412461e+08
69	3.296367e+06	3.323425e+06	3.340006e+06	3.365287e+06	3.396933e+06
70	4.662004e+07	4.648088e+07	4.644483e+07	4.648406e+07	4.659324e+07
71	1.317997e+06	1.314545e+06	1.315407e+06	1.315790e+06	1.317384e+06
72	9.708437e+07	9.974677e+07	1.024719e+08	1.052932e+08	1.081980e+08
73	4.424962e+08	4.436014e+08	4.445701e+08	4.455154e+08	4.462152e+08
74	8.374102e+08	8.570181e+08	8.764363e+08	8.962727e+08	9.164279e+08
75	5.438972e+06	5.461512e+06	5.479531e+06	5.495303e+06	5.508214e+06
76	9.134530e+05	9.155600e+05	9.172000e+05	9.183710e+05	9.190190e+05
77	6.600229e+07	6.631207e+07	6.654827e+07	6.672410e+07	6.691802e+07
78	4.841800e+04	4.846500e+04	4.881600e+04	4.950000e+04	5.023000e+04
79	1.086090e+05	1.090240e+05	1.094620e+05	1.099250e+05	1.104300e+05
80	1.902226e+06	1.966855e+06	2.028517e+06	2.086206e+06	2.140215e+06
81	6.412827e+07	6.460230e+07	6.511622e+07	6.561159e+07	6.605886e+07
82	3.717668e+06	3.719414e+06	3.725276e+06	3.727505e+06	3.728004e+06
83	2.752560e+07	2.819636e+07	2.887094e+07	2.955430e+07	3.022226e+07
84	3.241100e+04	3.245200e+04	3.252000e+04	3.256500e+04	3.260200e+04
85	1.105543e+07	1.133336e+07	1.162600e+07	1.193098e+07	1.224079e+07
86	2.124869e+06	2.189019e+06	2.253133e+06	2.317206e+06	2.381182e+06
87	1.697753e+06	1.743309e+06	1.788919e+06	1.834552e+06	1.879826e+06
88	1.243941e+06	1.295183e+06	1.346973e+06	1.398927e+06	1.450694e+06
89	1.096521e+07	1.089241e+07	1.082088e+07	1.077597e+07	1.075468e+07
90	1.169450e+05	1.179720e+05	1.189800e+05	1.199660e+05	1.209210e+05
91	5.648300e+04	5.629500e+04	5.611400e+04	5.618600e+04	5.617200e+04
92	1.504398e+07	1.530632e+07	1.556742e+07	1.582769e+07	1.608742e+07
93	1.670540e+05	1.675430e+05	1.679780e+05	1.683460e+05	1.686060e+05
94	7.474200e+05	7.511150e+05	7.550310e+05	7.590870e+05	7.632520e+05
95	1.198818e+09	1.205686e+09	1.212444e+09	1.219355e+09	1.225546e+09
96	7.178900e+06	7.229500e+06	7.291300e+06	7.336600e+06	7.393200e+06
97	8.960657e+06	9.127846e+06	9.294505e+06	9.460798e+06	9.626842e+06
98	6.866203e+08	7.066172e+08	7.271293e+08	7.483566e+08	7.703902e+08
99	4.255689e+06	4.238389e+06	4.203604e+06	4.174349e+06	4.124531e+06
100	1.026121e+07	1.041274e+07	1.056376e+07	1.071385e+07	1.086354e+07
101	9.893082e+06	9.866468e+06	9.843028e+06	9.814023e+06	9.787966e+06
102	4.568406e+09	4.617515e+09	4.665081e+09	4.710746e+09	4.755029e+09
103	6.079930e+09	6.161220e+09	6.241659e+09	6.321547e+09	6.401430e+09
104	1.511524e+09	1.543705e+09	1.576578e+09	1.610801e+09	1.646401e+09
105	5.064434e+08	5.169001e+08	5.271759e+08	5.373584e+08	5.479850e+08
106	2.532759e+08	2.562298e+08	2.590920e+08	2.618502e+08	2.644989e+08
107	1.005081e+09	1.026805e+09	1.049402e+09	1.073443e+09	1.098416e+09
108	8.414400e+04	8.389600e+04	8.359300e+04	8.345000e+04	8.358000e+04
109	1.291132e+09	1.307247e+09	1.322867e+09	1.338636e+09	1.354196e+09

110	NaN	NaN	NaN	NaN	NaN
111	4.623816e+06	4.657740e+06	4.701957e+06	4.755335e+06	4.807388e+06
112	7.845893e+07	7.996167e+07	8.179084e+07	8.330623e+07	8.450508e+07
113	3.548180e+07	3.674649e+07	3.775781e+07	3.869794e+07	3.962116e+07
114	3.237640e+05	3.273860e+05	3.308150e+05	3.354390e+05	3.434000e+05
115	8.059500e+06	8.215700e+06	8.380100e+06	8.546000e+06	8.713300e+06
116	6.023395e+07	6.078914e+07	6.073058e+07	6.062750e+07	6.053671e+07
117	2.773129e+06	2.784543e+06	2.794445e+06	2.802695e+06	2.808376e+06
118	7.694814e+06	8.658026e+06	9.494246e+06	9.964656e+06	1.021538e+07
119	1.274450e+08	1.272760e+08	1.271410e+08	1.270760e+08	1.269720e+08
120	1.703555e+07	1.728828e+07	1.754281e+07	1.779406e+07	1.803778e+07
121	4.479237e+07	4.583186e+07	4.685149e+07	4.789467e+07	4.894814e+07
122	5.719600e+06	5.835500e+06	5.956900e+06	6.079500e+06	6.198200e+06
123	1.499968e+07	1.521082e+07	1.541752e+07	1.562458e+07	1.583069e+07
124	1.133110e+05	1.149850e+05	1.167070e+05	1.185130e+05	1.203620e+05
125	4.776700e+04	4.778900e+04	4.779000e+04	4.778800e+04	4.778500e+04
126	5.042889e+07	5.074666e+07	5.101495e+07	5.121780e+07	5.136191e+07
127	3.646518e+06	3.761584e+06	3.908743e+06	4.048085e+06	4.124904e+06
128	5.469541e+08	5.527818e+08	5.585628e+08	5.643779e+08	5.703812e+08
129	6.600742e+06	6.691454e+06	6.787419e+06	6.891363e+06	6.997917e+06
130	5.678851e+06	6.274342e+06	6.398940e+06	6.258619e+06	6.109252e+06
131	4.427313e+06	4.519398e+06	4.612329e+06	4.706097e+06	4.796631e+06
132	5.985221e+06	6.097764e+06	6.192235e+06	6.282196e+06	6.378261e+06
133	1.739780e+05	1.748040e+05	1.756230e+05	1.764130e+05	1.771630e+05
134	6.086422e+08	6.150468e+08	6.213901e+08	6.276685e+08	6.337972e+08
135	9.071340e+08	9.293980e+08	9.519282e+08	9.752659e+08	9.992889e+08
136	5.538358e+08	5.677023e+08	5.821730e+08	5.976835e+08	6.139469e+08
137	3.680600e+04	3.709600e+04	3.735500e+04	3.760900e+04	3.788900e+04
138	2.113176e+07	2.123946e+07	2.133670e+07	2.142549e+07	2.150681e+07
139	2.813932e+09	2.858673e+09	2.902878e+09	2.946639e+09	2.990173e+09
140	6.001075e+09	6.082091e+09	6.162304e+09	6.242060e+09	6.322111e+09
141	2.073939e+06	2.095242e+06	2.118521e+06	2.143872e+06	2.170617e+06
142	2.228485e+09	2.244043e+09	2.258406e+09	2.272340e+09	2.286628e+09
143	2.957689e+06	2.932367e+06	2.904910e+06	2.868231e+06	2.828403e+06
144	5.433600e+05	5.563190e+05	5.696040e+05	5.820140e+05	5.963360e+05
145	2.012647e+06	1.993782e+06	1.977527e+06	1.959537e+06	1.942248e+06
146	5.933740e+05	6.041670e+05	6.152390e+05	6.266880e+05	6.386090e+05
147	3.563900e+04	3.526100e+04	3.502000e+04	3.481100e+04	3.449600e+04
148	3.380353e+07	3.424860e+07	3.468046e+07	3.510726e+07	3.552812e+07
149	3.542500e+04	3.611000e+04	3.676000e+04	3.707100e+04	3.704400e+04
150	2.859558e+06	2.857815e+06	2.835978e+06	2.803186e+06	2.755189e+06
151	2.358807e+07	2.421598e+07	2.485091e+07	2.550194e+07	2.616954e+07
152	4.007280e+05	4.167380e+05	4.355820e+05	4.542520e+05	4.724420e+05
153	4.227904e+08	4.316646e+08	4.405065e+08	4.489174e+08	4.568855e+08
154	1.172907e+08	1.187559e+08	1.201499e+08	1.215192e+08	1.228393e+08
155	5.135200e+04	5.041900e+04	4.941000e+04	4.832900e+04	4.718700e+04
156	5.447239e+09	5.514389e+09	5.580131e+09	5.644377e+09	5.708165e+09

157	2.064032e+06	2.067471e+06	2.070226e+06	2.072490e+06	2.074502e+06
158	1.700403e+07	1.755181e+07	1.811291e+07	1.870011e+07	1.931136e+07
159	4.259670e+05	4.345580e+05	4.450530e+05	4.553560e+05	4.679990e+05
160	5.064833e+07	5.107244e+07	5.148395e+07	5.189235e+07	5.228834e+07
161	3.633102e+08	3.707564e+08	3.781373e+08	3.850545e+08	3.916074e+08
162	6.212070e+05	6.218100e+05	6.221590e+05	6.223030e+05	6.223730e+05
163	2.845153e+06	2.902823e+06	2.964749e+06	3.029555e+06	3.096030e+06
164	5.214100e+04	5.185600e+04	5.151400e+04	5.113300e+04	5.072900e+04
165	2.525173e+07	2.603870e+07	2.684325e+07	2.769649e+07	2.856944e+07
166	3.742959e+06	3.843174e+06	3.946220e+06	4.051890e+06	4.160015e+06
167	1.258927e+06	1.261208e+06	1.262879e+06	1.263747e+06	1.264887e+06
168	1.602478e+07	1.647797e+07	1.693894e+07	1.740562e+07	1.788117e+07
169	3.013481e+07	3.060646e+07	3.106883e+07	3.152642e+07	3.197581e+07
170	3.512079e+08	3.538889e+08	3.565071e+08	3.592458e+08	3.617312e+08
171	2.204510e+06	2.243001e+06	2.282704e+06	2.323352e+06	2.364534e+06
172	2.636500e+05	2.680500e+05	2.694600e+05	2.702200e+05	2.708100e+05
173	1.865320e+07	1.937201e+07	2.012812e+07	2.092174e+07	2.173792e+07
174	1.747261e+08	1.793790e+08	1.839958e+08	1.886669e+08	1.934959e+08
175	6.119379e+06	6.208676e+06	6.298598e+06	6.389235e+06	6.480532e+06
176	1.680443e+07	1.686501e+07	1.693992e+07	1.703031e+07	1.713130e+07
177	5.079623e+06	5.137232e+06	5.188607e+06	5.234519e+06	5.276968e+06
178	2.738156e+07	2.746211e+07	2.761032e+07	2.786119e+07	2.818343e+07
179	1.069400e+04	1.094000e+04	1.118500e+04	1.143700e+04	1.168200e+04
180	4.442100e+06	4.516500e+06	4.609400e+06	4.714100e+06	4.813600e+06
181	1.314072e+09	1.323006e+09	1.331743e+09	1.340532e+09	1.348646e+09
182	3.816680e+06	4.009267e+06	4.191776e+06	4.398070e+06	4.541854e+06
183	2.822579e+07	2.890755e+07	2.962104e+07	3.031000e+07	3.094031e+07
184	2.053376e+08	2.082516e+08	2.109693e+08	2.135248e+08	2.163797e+08
185	3.821556e+06	3.888793e+06	3.957099e+06	4.026336e+06	4.096063e+06
186	3.003881e+07	3.035395e+07	3.071186e+07	3.113278e+07	3.160549e+07
187	9.970011e+07	1.013252e+08	1.030314e+08	1.048753e+08	1.067385e+08
188	1.780500e+04	1.779600e+04	1.779400e+04	1.781600e+04	1.783700e+04
189	8.245627e+06	8.464153e+06	8.682174e+06	8.899169e+06	9.114796e+06
190	3.804020e+07	3.801174e+07	3.798641e+07	3.797009e+07	3.797483e+07
191	8.085421e+08	8.324698e+08	8.564203e+08	8.808915e+08	9.059879e+08
192	3.593077e+06	3.534874e+06	3.473232e+06	3.406672e+06	3.325286e+06
193	2.500182e+07	2.512613e+07	2.525802e+07	2.538961e+07	2.551632e+07
194	1.045730e+07	1.040106e+07	1.035808e+07	1.032545e+07	1.030030e+07
195	6.005652e+06	6.090721e+06	6.177950e+06	6.266615e+06	6.355404e+06
196	4.076708e+06	4.173398e+06	4.270092e+06	4.367088e+06	4.454805e+06
197	2.379069e+06	2.405308e+06	2.431426e+06	2.457814e+06	2.484263e+06
198	1.087231e+09	1.092180e+09	1.097061e+09	1.102020e+09	1.106215e+09
199	2.880320e+05	2.898730e+05	2.917870e+05	2.935410e+05	2.954500e+05
200	2.035501e+06	2.214465e+06	2.414573e+06	2.595166e+06	2.711755e+06
201	1.998369e+07	1.990898e+07	1.981562e+07	1.970227e+07	1.958872e+07
202	1.435070e+08	1.438197e+08	1.440969e+08	1.443424e+08	1.444967e+08
203	1.110135e+07	1.136845e+07	1.164296e+07	1.193090e+07	1.223034e+07

204	1.731684e+09	1.754030e+09	1.775545e+09	1.797073e+09	1.818932e+09
205	3.148250e+07	3.212556e+07	3.274985e+07	3.341627e+07	3.419312e+07
206	3.599070e+07	3.700324e+07	3.817118e+07	3.937717e+07	4.067983e+07
207	1.359557e+07	1.397031e+07	1.435618e+07	1.475136e+07	1.515779e+07
208	5.399162e+06	5.469724e+06	5.535002e+06	5.607283e+06	5.612253e+06
209	5.823650e+05	5.973750e+05	6.126600e+05	6.281020e+05	6.436340e+05
210	6.964859e+06	7.140688e+06	7.314773e+06	7.493913e+06	7.677565e+06
211	6.185642e+06	6.209526e+06	6.231066e+06	6.250510e+06	6.266654e+06
212	3.328500e+04	3.338900e+04	3.357000e+04	3.383400e+04	3.405600e+04
213	1.285248e+07	1.330924e+07	1.376391e+07	1.429285e+07	1.486422e+07
214	7.164132e+06	7.130576e+06	7.095383e+06	7.058322e+06	7.020858e+06
215	9.550068e+08	9.814152e+08	1.008605e+09	1.036061e+09	1.063789e+09
216	1.110603e+07	1.121328e+07	1.119430e+07	1.106610e+07	1.065823e+07
217	9.550967e+08	9.815066e+08	1.008699e+09	1.036156e+09	1.063885e+09
218	3.774074e+07	3.849390e+07	3.927707e+07	4.003308e+07	4.072821e+07
219	1.937570e+05	1.974970e+05	2.011240e+05	2.046320e+05	2.080360e+05
220	5.639470e+05	5.696820e+05	5.754750e+05	5.814530e+05	5.875590e+05
221	5.413393e+06	5.418649e+06	5.423801e+06	5.430798e+06	5.439232e+06
222	2.059953e+06	2.061980e+06	2.063531e+06	2.065042e+06	2.066388e+06
223	9.600379e+06	9.696110e+06	9.799186e+06	9.923085e+06	1.005770e+07
224	1.118319e+06	1.125865e+06	1.133936e+06	1.142524e+06	1.151390e+06
225	3.660700e+04	3.768500e+04	3.882500e+04	3.996900e+04	4.057400e+04
226	8.994900e+04	9.135900e+04	9.341900e+04	9.467700e+04	9.584300e+04
227	2.149582e+07	2.007223e+07	1.920518e+07	1.896425e+07	1.898337e+07
228	3.359400e+04	3.498500e+04	3.653800e+04	3.824600e+04	3.984400e+04
229	1.321677e+07	1.369713e+07	1.414027e+07	1.459258e+07	1.508588e+07
230	1.993077e+09	2.009150e+09	2.024511e+09	2.039795e+09	2.055415e+09
231	4.483313e+08	4.510015e+08	4.537011e+08	4.561678e+08	4.581706e+08
232	7.106229e+06	7.288383e+06	7.473229e+06	7.661354e+06	7.852795e+06
233	6.957860e+07	6.996094e+07	7.029440e+07	7.060704e+07	7.089820e+07
234	8.136610e+06	8.326348e+06	8.524063e+06	8.725318e+06	8.925525e+06
235	5.560095e+06	5.663152e+06	5.766431e+06	5.868561e+06	5.968383e+06
236	5.925076e+08	5.989494e+08	6.053356e+08	6.116681e+08	6.178758e+08
237	1.161555e+06	1.184830e+06	1.205813e+06	1.224562e+06	1.243235e+06
238	3.592335e+08	3.665830e+08	3.738672e+08	3.806874e+08	3.871526e+08
239	1.070890e+05	1.066260e+05	1.061220e+05	1.057070e+05	1.054150e+05
240	1.731684e+09	1.754030e+09	1.775545e+09	1.797073e+09	1.818932e+09
241	9.550967e+08	9.815066e+08	1.008699e+09	1.036156e+09	1.063885e+09
242	1.440729e+06	1.450661e+06	1.460177e+06	1.469330e+06	1.478607e+06
243	1.130028e+07	1.142895e+07	1.155778e+07	1.168567e+07	1.181144e+07
244	7.657612e+07	7.811207e+07	7.964618e+07	8.101939e+07	8.208983e+07
245	1.091800e+04	1.089900e+04	1.087700e+04	1.085200e+04	1.082800e+04
246	4.925364e+07	5.081455e+07	5.254282e+07	5.440180e+07	5.626703e+07
247	3.527357e+07	3.633654e+07	3.747736e+07	3.874830e+07	4.012708e+07
248	4.548965e+07	4.527216e+07	4.515404e+07	4.500467e+07	4.483114e+07
249	2.633307e+09	2.655715e+09	2.677252e+09	2.697738e+09	2.717992e+09
250	3.381180e+06	3.391662e+06	3.402818e+06	3.413766e+06	3.422200e+06

251	3.160599e+08	3.183863e+08	3.207390e+08	3.230718e+08	3.251221e+08
252	3.024320e+07	3.075770e+07	3.129890e+07	3.184790e+07	3.238860e+07
253	1.074500e+05	1.069120e+05	1.064820e+05	1.059630e+05	1.055490e+05
254	2.983802e+07	3.019326e+07	3.052972e+07	3.074146e+07	3.056343e+07
255	2.865700e+04	2.897100e+04	2.936600e+04	2.973900e+04	3.006000e+04
256	1.080410e+05	1.078820e+05	1.077120e+05	1.075160e+05	1.072810e+05
257	9.026774e+07	9.123550e+07	9.219140e+07	9.312653e+07	9.403305e+07
258	2.635340e+05	2.699270e+05	2.764380e+05	2.832180e+05	2.902390e+05
259	7.229732e+09	7.317970e+09	7.405278e+09	7.492157e+09	7.578221e+09
260	1.999390e+05	2.017570e+05	2.035710e+05	2.055440e+05	2.076300e+05
261	1.818117e+06	1.812771e+06	1.788196e+06	1.777557e+06	1.791003e+06
262	2.698400e+07	2.775330e+07	2.851654e+07	2.927400e+07	3.003439e+07
263	5.387362e+07	5.472955e+07	5.587650e+07	5.642227e+07	5.664121e+07
264	1.523498e+07	1.573779e+07	1.624823e+07	1.676776e+07	1.729805e+07
265	1.355542e+07	1.385575e+07	1.415494e+07	1.445270e+07	1.475110e+07

	2018	2019	2020	2021	2022
0	1.059620e+05	1.064420e+05	1.065850e+05	1.065370e+05	1.064450e+05
1	6.497571e+08	6.672430e+08	6.851130e+08	7.029771e+08	7.208393e+08
2	3.668678e+07	3.776950e+07	3.897223e+07	4.009946e+07	4.112877e+07
3	4.426468e+08	4.543061e+08	4.661891e+08	4.781859e+08	4.903309e+08
4	3.127353e+07	3.235359e+07	3.342849e+07	3.450377e+07	3.558899e+07
5	2.866376e+06	2.854191e+06	2.837849e+06	2.811666e+06	2.775634e+06
6	7.501300e+04	7.634300e+04	7.770000e+04	7.903400e+04	7.982400e+04
7	4.325457e+08	4.414677e+08	4.492283e+08	4.565208e+08	4.646849e+08
8	9.140169e+06	9.211657e+06	9.287289e+06	9.365145e+06	9.441129e+06
9	4.449450e+07	4.493871e+07	4.537676e+07	4.580875e+07	4.623483e+07
10	2.836557e+06	2.820602e+06	2.805608e+06	2.790974e+06	2.780469e+06
11	4.842400e+04	4.732100e+04	4.618900e+04	4.503500e+04	4.427300e+04
12	9.162600e+04	9.211700e+04	9.266400e+04	9.321900e+04	9.376300e+04
13	2.496664e+07	2.534022e+07	2.565529e+07	2.568808e+07	2.597894e+07
14	8.840521e+06	8.879920e+06	8.916864e+06	8.955797e+06	9.042528e+06
15	9.939771e+06	1.002428e+07	1.009312e+07	1.013775e+07	1.017502e+07
16	1.149347e+07	1.187484e+07	1.222023e+07	1.255121e+07	1.288958e+07
17	1.142705e+07	1.148898e+07	1.153860e+07	1.159295e+07	1.166945e+07
18	1.194068e+07	1.229044e+07	1.264312e+07	1.299690e+07	1.335286e+07
19	2.039272e+07	2.095164e+07	2.152263e+07	2.210068e+07	2.267376e+07
20	1.636840e+08	1.655162e+08	1.674210e+08	1.693563e+08	1.711864e+08
21	7.025037e+06	6.975761e+06	6.934015e+06	6.877743e+06	6.465097e+06
22	1.487340e+06	1.494188e+06	1.477469e+06	1.463265e+06	1.472233e+06
23	4.019060e+05	4.045570e+05	4.064710e+05	4.079060e+05	4.099840e+05
24	3.400129e+06	3.360711e+06	3.318407e+06	3.270943e+06	3.233526e+06
25	9.438785e+06	9.419758e+06	9.379952e+06	9.302585e+06	9.208701e+06
26	3.820660e+05	3.890950e+05	3.949210e+05	4.000310e+05	4.052720e+05
27	6.391800e+04	6.391100e+04	6.389300e+04	6.376400e+04	6.353200e+04
28	1.160690e+07	1.177732e+07	1.193616e+07	1.207947e+07	1.222411e+07
29	2.101666e+08	2.117829e+08	2.131963e+08	2.143262e+08	2.153135e+08

30	2.796880e+05	2.801800e+05	2.806930e+05	2.812000e+05	2.816350e+05
31	4.342740e+05	4.380480e+05	4.417250e+05	4.453730e+05	4.490020e+05
32	7.620960e+05	7.674590e+05	7.725060e+05	7.774860e+05	7.824550e+05
33	2.451409e+06	2.499702e+06	2.546402e+06	2.588423e+06	2.630296e+06
34	5.094780e+06	5.209324e+06	5.343020e+06	5.457154e+06	5.579144e+06
35	3.706508e+07	3.760123e+07	3.800717e+07	3.822650e+07	3.892990e+07
36	1.025385e+08	1.023985e+08	1.021801e+08	1.014110e+08	1.006486e+08
37	8.514329e+06	8.575280e+06	8.638167e+06	8.703405e+06	8.769741e+06
38	1.672590e+05	1.694100e+05	1.711130e+05	1.726830e+05	1.740790e+05
39	1.870145e+07	1.903948e+07	1.930032e+07	1.949318e+07	1.960373e+07
40	1.402760e+09	1.407745e+09	1.411100e+09	1.412360e+09	1.412175e+09
41	2.549399e+07	2.614755e+07	2.681179e+07	2.747825e+07	2.816054e+07
42	2.507675e+07	2.578234e+07	2.649109e+07	2.719863e+07	2.791454e+07
43	8.708736e+07	8.990689e+07	9.285316e+07	9.589412e+07	9.901021e+07
44	5.441062e+06	5.570733e+06	5.702174e+06	5.835806e+06	5.970424e+06
45	4.927696e+07	5.018741e+07	5.093066e+07	5.151656e+07	5.187402e+07
46	7.763130e+05	7.909860e+05	8.061660e+05	8.216250e+05	8.367740e+05
47	5.712020e+05	5.770300e+05	5.826400e+05	5.879250e+05	5.931490e+05
48	5.040734e+06	5.084532e+06	5.123105e+06	5.153957e+06	5.180829e+06
49	7.374650e+06	7.424102e+06	7.444768e+06	7.481877e+06	7.505478e+06
50	1.132824e+07	1.131670e+07	1.130070e+07	1.125637e+07	1.121219e+07
51	1.593360e+05	1.574410e+05	1.549470e+05	1.523690e+05	1.499960e+05
52	6.488400e+04	6.613400e+04	6.731100e+04	6.813600e+04	6.870600e+04
53	1.218831e+06	1.228836e+06	1.237537e+06	1.244188e+06	1.251488e+06
54	1.062993e+07	1.067187e+07	1.069786e+07	1.050577e+07	1.052607e+07
55	8.290578e+07	8.309296e+07	8.316087e+07	8.319608e+07	8.407981e+07
56	1.057198e+06	1.073994e+06	1.090156e+06	1.105557e+06	1.120849e+06
57	7.082300e+04	7.142800e+04	7.199500e+04	7.241200e+04	7.273700e+04
58	5.793636e+06	5.814422e+06	5.831404e+06	5.856733e+06	5.903037e+06
59	1.076553e+07	1.088188e+07	1.099966e+07	1.111787e+07	1.122882e+07
60	4.192701e+07	4.270537e+07	4.345167e+07	4.417797e+07	4.490322e+07
61	2.094525e+09	2.106392e+09	2.116379e+09	2.123628e+09	2.129112e+09
62	3.294299e+09	3.335464e+09	3.375134e+09	3.411890e+09	3.447753e+09
63	2.341387e+09	2.353862e+09	2.363942e+09	2.370197e+09	2.375143e+09
64	3.980768e+08	3.995923e+08	4.008118e+08	4.015375e+08	3.974932e+08
65	9.187826e+08	9.211797e+08	9.231041e+08	9.234192e+08	9.206312e+08
66	1.701567e+07	1.734374e+07	1.758860e+07	1.779774e+07	1.800100e+07
67	1.037408e+08	1.056187e+08	1.074651e+08	1.092622e+08	1.109901e+08
68	3.420652e+08	3.424527e+08	3.429134e+08	3.430678e+08	3.445191e+08
69	3.445374e+06	3.498818e+06	3.555868e+06	3.620312e+06	3.684032e+06
70	4.679775e+07	4.713484e+07	4.736566e+07	4.741575e+07	4.761503e+07
71	1.321977e+06	1.326898e+06	1.329522e+06	1.330932e+06	1.344768e+06
72	1.111294e+08	1.141206e+08	1.171909e+08	1.202830e+08	1.233799e+08
73	4.470011e+08	4.473672e+08	4.476923e+08	4.471798e+08	4.479560e+08
74	9.367215e+08	9.577856e+08	9.797636e+08	1.001814e+09	1.019139e+09
75	5.515525e+06	5.521606e+06	5.529543e+06	5.541017e+06	5.556880e+06
76	9.189960e+05	9.184650e+05	9.204220e+05	9.246100e+05	9.297660e+05

77	6.715835e+07	6.738800e+07	6.757111e+07	6.774963e+07	6.793566e+07
78	5.095500e+04	5.168100e+04	5.241500e+04	5.288900e+04	5.309000e+04
79	1.109290e+05	1.113790e+05	1.121060e+05	1.131310e+05	1.141640e+05
80	2.192012e+06	2.242785e+06	2.292573e+06	2.341179e+06	2.388992e+06
81	6.646034e+07	6.683633e+07	6.708123e+07	6.702630e+07	6.697141e+07
82	3.726549e+06	3.720161e+06	3.722716e+06	3.708610e+06	3.712502e+06
83	3.087064e+07	3.152229e+07	3.218040e+07	3.283303e+07	3.347587e+07
84	3.264800e+04	3.268500e+04	3.270900e+04	3.266900e+04	3.264900e+04
85	1.255486e+07	1.287754e+07	1.320515e+07	1.353191e+07	1.385934e+07
86	2.444916e+06	2.508883e+06	2.573995e+06	2.639916e+06	2.705992e+06
87	1.924955e+06	1.970457e+06	2.015828e+06	2.060721e+06	2.105566e+06
88	1.502091e+06	1.553031e+06	1.596049e+06	1.634466e+06	1.674908e+06
89	1.073288e+07	1.072158e+07	1.069860e+07	1.064122e+07	1.056653e+07
90	1.218380e+05	1.227240e+05	1.236630e+05	1.246100e+05	1.254380e+05
91	5.602300e+04	5.622500e+04	5.636700e+04	5.665300e+04	5.666100e+04
92	1.634695e+07	1.660403e+07	1.685833e+07	1.710975e+07	1.735789e+07
93	1.686780e+05	1.686240e+05	1.692310e+05	1.705340e+05	1.717740e+05
94	7.855140e+05	7.987530e+05	7.972020e+05	8.045670e+05	8.087260e+05
95	1.231512e+09	1.236715e+09	1.241726e+09	1.241270e+09	1.244899e+09
96	7.452600e+06	7.507900e+06	7.481000e+06	7.413100e+06	7.346100e+06
97	9.792850e+06	9.958829e+06	1.012176e+07	1.027834e+07	1.043286e+07
98	7.926159e+08	8.151008e+08	8.380666e+08	8.611567e+08	8.842883e+08
99	4.087843e+06	4.065253e+06	4.047680e+06	3.879000e+06	3.854000e+06
100	1.101242e+07	1.116044e+07	1.130680e+07	1.144757e+07	1.158500e+07
101	9.775564e+06	9.771141e+06	9.750149e+06	9.709891e+06	9.683505e+06
102	4.795958e+09	4.833831e+09	4.867842e+09	4.895307e+09	4.914355e+09
103	6.479098e+09	6.554881e+09	6.628068e+09	6.695340e+09	6.754327e+09
104	1.683140e+09	1.721049e+09	1.760226e+09	1.800033e+09	1.839971e+09
105	5.591556e+08	5.706333e+08	5.826371e+08	5.950160e+08	6.077360e+08
106	2.670668e+08	2.695829e+08	2.718580e+08	2.737532e+08	2.755013e+08
107	1.123984e+09	1.150416e+09	1.177589e+09	1.205017e+09	1.232235e+09
108	8.377500e+04	8.393300e+04	8.404600e+04	8.426300e+04	8.451900e+04
109	1.369003e+09	1.383112e+09	1.396387e+09	1.407564e+09	1.417173e+09
110	NaN	NaN	NaN	NaN	NaN
111	4.867316e+06	4.934340e+06	4.985382e+06	5.033165e+06	5.086988e+06
112	8.561756e+07	8.656420e+07	8.729019e+07	8.792343e+07	8.855057e+07
113	4.059070e+07	4.156352e+07	4.255698e+07	4.353359e+07	4.449612e+07
114	3.527210e+05	3.605630e+05	3.664630e+05	3.725200e+05	3.819000e+05
115	8.882800e+06	9.054000e+06	9.215100e+06	9.364700e+06	9.550600e+06
116	6.042176e+07	5.972908e+07	5.943885e+07	5.910967e+07	5.885685e+07
117	2.811835e+06	2.813773e+06	2.820436e+06	2.827695e+06	2.827377e+06
118	1.045986e+07	1.069868e+07	1.092872e+07	1.114828e+07	1.128587e+07
119	1.268110e+08	1.266330e+08	1.262610e+08	1.256816e+08	1.251250e+08
120	1.827645e+07	1.851367e+07	1.875567e+07	1.900099e+07	1.962197e+07
121	4.995330e+07	5.095145e+07	5.198578e+07	5.300561e+07	5.402749e+07
122	6.322800e+06	6.456200e+06	6.579900e+06	6.691800e+06	6.803300e+06
123	1.602524e+07	1.620775e+07	1.639686e+07	1.658902e+07	1.676784e+07

124	1.222610e+05	1.242410e+05	1.264630e+05	1.288740e+05	1.312320e+05
125	4.776100e+04	4.771200e+04	4.764200e+04	4.760600e+04	4.765700e+04
126	5.158506e+07	5.176482e+07	5.183624e+07	5.174488e+07	5.162812e+07
127	4.317185e+06	4.441100e+06	4.360444e+06	4.250114e+06	4.268873e+06
128	5.766205e+08	5.827016e+08	5.880112e+08	5.925034e+08	5.965970e+08
129	7.105006e+06	7.212053e+06	7.319399e+06	7.425057e+06	7.529475e+06
130	5.950839e+06	5.781907e+06	5.662923e+06	5.592631e+06	5.489739e+06
131	4.889391e+06	4.985289e+06	5.087584e+06	5.193416e+06	5.302681e+06
132	6.477793e+06	6.569088e+06	6.653942e+06	6.735277e+06	6.812341e+06
133	1.778880e+05	1.785830e+05	1.792370e+05	1.796510e+05	1.798570e+05
134	6.396282e+08	6.452958e+08	6.505350e+08	6.549808e+08	6.593111e+08
135	1.023494e+09	1.048194e+09	1.073743e+09	1.099569e+09	1.125179e+09
136	6.308658e+08	6.487555e+08	6.670537e+08	6.852500e+08	7.037279e+08
137	3.818100e+04	3.848200e+04	3.875600e+04	3.903900e+04	3.932700e+04
138	2.167000e+07	2.180300e+07	2.191900e+07	2.215600e+07	2.218100e+07
139	3.033153e+09	3.075312e+09	3.117226e+09	3.157351e+09	3.190013e+09
140	6.400439e+09	6.476995e+09	6.550747e+09	6.618692e+09	6.677949e+09
141	2.198017e+06	2.225702e+06	2.254100e+06	2.281454e+06	2.305825e+06
142	2.298988e+09	2.309492e+09	2.317279e+09	2.321865e+09	2.325466e+09
143	2.801543e+06	2.794137e+06	2.794885e+06	2.800839e+06	2.833000e+06
144	6.079500e+05	6.200010e+05	6.304190e+05	6.400640e+05	6.507740e+05
145	1.927174e+06	1.913822e+06	1.900449e+06	1.884490e+06	1.883379e+06
146	6.509910e+05	6.636530e+05	6.762830e+05	6.866070e+05	6.951680e+05
147	3.385200e+04	3.312100e+04	3.255300e+04	3.194800e+04	3.179100e+04
148	3.592751e+07	3.630441e+07	3.668877e+07	3.707658e+07	3.745797e+07
149	3.702900e+04	3.703400e+04	3.692200e+04	3.668600e+04	3.646900e+04
150	2.707203e+06	2.664224e+06	2.635130e+06	2.615199e+06	2.592477e+06
151	2.684654e+07	2.753313e+07	2.822518e+07	2.891565e+07	2.961171e+07
152	4.897580e+05	5.045080e+05	5.144380e+05	5.214570e+05	5.237870e+05
153	4.650735e+08	4.732018e+08	4.799666e+08	4.861681e+08	4.932649e+08
154	1.240139e+08	1.250853e+08	1.259983e+08	1.267051e+08	1.275041e+08
155	4.598900e+04	4.472800e+04	4.341300e+04	4.205000e+04	4.156900e+04
156	5.769573e+09	5.828240e+09	5.883693e+09	5.933442e+09	5.974221e+09
157	2.076217e+06	2.076694e+06	2.072531e+06	2.065092e+06	2.057679e+06
158	1.993430e+07	2.056742e+07	2.122404e+07	2.190498e+07	2.259359e+07
159	4.846300e+05	5.040620e+05	5.153320e+05	5.185360e+05	5.234170e+05
160	5.266601e+07	5.304021e+07	5.342320e+07	5.379808e+07	5.417931e+07
161	3.983753e+08	4.052594e+08	4.118101e+08	4.180472e+08	4.243284e+08
162	6.222270e+05	6.220280e+05	6.213060e+05	6.192110e+05	6.161590e+05
163	3.163991e+06	3.232430e+06	3.294335e+06	3.347782e+06	3.398366e+06
164	5.030400e+04	4.985800e+04	4.958700e+04	4.948100e+04	4.955100e+04
165	2.942388e+07	3.028560e+07	3.117824e+07	3.207707e+07	3.296952e+07
166	4.270712e+06	4.383849e+06	4.498604e+06	4.614974e+06	4.736139e+06
167	1.265577e+06	1.265985e+06	1.266014e+06	1.266334e+06	1.262523e+06
168	1.836788e+07	1.886734e+07	1.937706e+07	1.988974e+07	2.040532e+07
169	3.239927e+07	3.280402e+07	3.319999e+07	3.357387e+07	3.393822e+07
170	3.639672e+08	3.659951e+08	3.695826e+08	3.703218e+08	3.722810e+08

171	2.405680e+06	2.446644e+06	2.489098e+06	2.530151e+06	2.567012e+06
172	2.711700e+05	2.712400e+05	2.724600e+05	2.746600e+05	2.767800e+05
173	2.257706e+07	2.344339e+07	2.433364e+07	2.525272e+07	2.620798e+07
174	1.983876e+08	2.033045e+08	2.083274e+08	2.134013e+08	2.185412e+08
175	6.572233e+06	6.663924e+06	6.755895e+06	6.850540e+06	6.948392e+06
176	1.723162e+07	1.734487e+07	1.744150e+07	1.753304e+07	1.770309e+07
177	5.311916e+06	5.347896e+06	5.379475e+06	5.408320e+06	5.457127e+06
178	2.850671e+07	2.883250e+07	2.934863e+07	3.003499e+07	3.054758e+07
179	1.192400e+04	1.213200e+04	1.231500e+04	1.251100e+04	1.266800e+04
180	4.900600e+06	4.979200e+06	5.090200e+06	5.111400e+06	5.124100e+06
181	1.356242e+09	1.362923e+09	1.370222e+09	1.372544e+09	1.377614e+09
182	4.601157e+06	4.602768e+06	4.543399e+06	4.520471e+06	4.576298e+06
183	3.149449e+07	3.200548e+07	3.238146e+07	3.270828e+07	3.313628e+07
184	2.197315e+08	2.232933e+08	2.271967e+08	2.314021e+08	2.358249e+08
185	4.165255e+06	4.232532e+06	4.294396e+06	4.351267e+06	4.408581e+06
186	3.220394e+07	3.282486e+07	3.330476e+07	3.371547e+07	3.404959e+07
187	1.085688e+08	1.103808e+08	1.121910e+08	1.138803e+08	1.155590e+08
188	1.786400e+04	1.791600e+04	1.797200e+04	1.802400e+04	1.805500e+04
189	9.329227e+06	9.542486e+06	9.749640e+06	9.949437e+06	1.014262e+07
190	3.797475e+07	3.796548e+07	3.789907e+07	3.774712e+07	3.756160e+07
191	9.314672e+08	9.575032e+08	9.842134e+08	1.011043e+09	1.038013e+09
192	3.193354e+06	3.193694e+06	3.281557e+06	3.262693e+06	3.221789e+06
193	2.563815e+07	2.575544e+07	2.586747e+07	2.597191e+07	2.606942e+07
194	1.028382e+07	1.028626e+07	1.029708e+07	1.032515e+07	1.037901e+07
195	6.443328e+06	6.530026e+06	6.618695e+06	6.703799e+06	6.780744e+06
196	4.569087e+06	4.685306e+06	4.803269e+06	4.922749e+06	5.043612e+06
197	2.510226e+06	2.536070e+06	2.566819e+06	2.602173e+06	2.639019e+06
198	1.110127e+09	1.113311e+09	1.117424e+09	1.116545e+09	1.113419e+09
199	2.976060e+05	2.997170e+05	3.019200e+05	3.040320e+05	3.062790e+05
200	2.766732e+06	2.807235e+06	2.760385e+06	2.688235e+06	2.695122e+06
201	1.947397e+07	1.937165e+07	1.926525e+07	1.911988e+07	1.895667e+07
202	1.444779e+08	1.444063e+08	1.440731e+08	1.434493e+08	1.435557e+08
203	1.253181e+07	1.283503e+07	1.314636e+07	1.346189e+07	1.377670e+07
204	1.840534e+09	1.861599e+09	1.882532e+09	1.901912e+09	1.919348e+09
205	3.501813e+07	3.582736e+07	3.599711e+07	3.595040e+07	3.640882e+07
206	4.199906e+07	4.323209e+07	4.444049e+07	4.565720e+07	4.687420e+07
207	1.557491e+07	1.600078e+07	1.643612e+07	1.687672e+07	1.731645e+07
208	5.638676e+06	5.703569e+06	5.685807e+06	5.453566e+06	5.637022e+06
209	6.592490e+05	6.749930e+05	6.911910e+05	7.078510e+05	7.242730e+05
210	7.861281e+06	8.046828e+06	8.233970e+06	8.420641e+06	8.605718e+06
211	6.276342e+06	6.280217e+06	6.292731e+06	6.314167e+06	6.336392e+06
212	3.415600e+04	3.417800e+04	3.400700e+04	3.374500e+04	3.366000e+04
213	1.541109e+07	1.598130e+07	1.653702e+07	1.706558e+07	1.759751e+07
214	6.982604e+06	6.945235e+06	6.899126e+06	6.834326e+06	6.760087e+06
215	1.092307e+09	1.121451e+09	1.151204e+09	1.181064e+09	1.211070e+09
216	1.039533e+07	1.044767e+07	1.060623e+07	1.074827e+07	1.091316e+07
217	1.092404e+09	1.121549e+09	1.151302e+09	1.181163e+09	1.211170e+09

218	4.137937e+07	4.196565e+07	4.239305e+07	4.279233e+07	4.328078e+07
219	2.113440e+05	2.145990e+05	2.186410e+05	2.231070e+05	2.273800e+05
220	5.937150e+05	6.003010e+05	6.070650e+05	6.129850e+05	6.180400e+05
221	5.446771e+06	5.454147e+06	5.458827e+06	5.447247e+06	5.431752e+06
222	2.073894e+06	2.088385e+06	2.102419e+06	2.108079e+06	2.108732e+06
223	1.017521e+07	1.027889e+07	1.035344e+07	1.041581e+07	1.048694e+07
224	1.160428e+06	1.169613e+06	1.180655e+06	1.192271e+06	1.201670e+06
225	4.089500e+04	4.160800e+04	4.231000e+04	4.284600e+04	4.338900e+04
226	9.676200e+04	9.762500e+04	9.846200e+04	9.925800e+04	1.000600e+05
227	1.933346e+07	2.009825e+07	2.077260e+07	2.132437e+07	2.212525e+07
228	4.148700e+04	4.308000e+04	4.427600e+04	4.511400e+04	4.570300e+04
229	1.560421e+07	1.612687e+07	1.664470e+07	1.717974e+07	1.772332e+07
230	2.068899e+09	2.080649e+09	2.090524e+09	2.097669e+09	2.103055e+09
231	4.596133e+08	4.609947e+08	4.620238e+08	4.622835e+08	4.578655e+08
232	8.046679e+06	8.243094e+06	8.442580e+06	8.644829e+06	8.848699e+06
233	7.112780e+07	7.130776e+07	7.147566e+07	7.160110e+07	7.169703e+07
234	9.128132e+06	9.337003e+06	9.543207e+06	9.750064e+06	9.952787e+06
235	6.065066e+06	6.158420e+06	6.250438e+06	6.341855e+06	6.430770e+06
236	6.238413e+08	6.295156e+08	6.346804e+08	6.391887e+08	6.436028e+08
237	1.261845e+06	1.280438e+06	1.299995e+06	1.320942e+06	1.341296e+06
238	3.938063e+08	4.005741e+08	4.070069e+08	4.131245e+08	4.192848e+08
239	1.051500e+05	1.049510e+05	1.052540e+05	1.060170e+05	1.068580e+05
240	1.840534e+09	1.861599e+09	1.882532e+09	1.901912e+09	1.919348e+09
241	1.092404e+09	1.121549e+09	1.151302e+09	1.181163e+09	1.211170e+09
242	1.504709e+06	1.519955e+06	1.518147e+06	1.525663e+06	1.531044e+06
243	1.193304e+07	1.204931e+07	1.216172e+07	1.226295e+07	1.235612e+07
244	8.280930e+07	8.348168e+07	8.413543e+07	8.477540e+07	8.534124e+07
245	1.086500e+04	1.095600e+04	1.106900e+04	1.120400e+04	1.131200e+04
246	5.809044e+07	5.987258e+07	6.170452e+07	6.358833e+07	6.549775e+07
247	4.151540e+07	4.294908e+07	4.440461e+07	4.585378e+07	4.724958e+07
248	4.462252e+07	4.438620e+07	4.413205e+07	4.379286e+07	3.800000e+07
249	2.736420e+09	2.752928e+09	2.766468e+09	2.776091e+09	2.784208e+09
250	3.427042e+06	3.428409e+06	3.429086e+06	3.426260e+06	3.422794e+06
251	3.268382e+08	3.283300e+08	3.315115e+08	3.320316e+08	3.332876e+08
252	3.295610e+07	3.358035e+07	3.423205e+07	3.491510e+07	3.564810e+07
253	1.052810e+05	1.049240e+05	1.046320e+05	1.043320e+05	1.039480e+05
254	2.982565e+07	2.897168e+07	2.849045e+07	2.819987e+07	2.830170e+07
255	3.033500e+04	3.061000e+04	3.091000e+04	3.112200e+04	3.130500e+04
256	1.070010e+05	1.066690e+05	1.062900e+05	1.058700e+05	1.054130e+05
257	9.491433e+07	9.577672e+07	9.664868e+07	9.746803e+07	9.818686e+07
258	2.972980e+05	3.044040e+05	3.116850e+05	3.191370e+05	3.267400e+05
259	7.661777e+09	7.742682e+09	7.820964e+09	7.888161e+09	7.951150e+09
260	2.097010e+05	2.119050e+05	2.149290e+05	2.187640e+05	2.223820e+05
261	1.797085e+06	1.788878e+06	1.790133e+06	1.786038e+06	1.761985e+06
262	3.079051e+07	3.154669e+07	3.228405e+07	3.298164e+07	3.369661e+07
263	5.733964e+07	5.808706e+07	5.880193e+07	5.939226e+07	5.989388e+07
264	1.783589e+07	1.838048e+07	1.892772e+07	1.947312e+07	2.001768e+07

```
265 1.505218e+07 1.535461e+07 1.566967e+07 1.599352e+07 1.632054e+07
```

[266 rows x 67 columns]

```
[37]: df_copy = df.copy()  
df_copy
```

```
[37]:
```

	Country Name	Country Code	\
0	Aruba	ABW	
1	Africa Eastern and Southern	AFE	
2	Afghanistan	AFG	
3	Africa Western and Central	AFW	
4	Angola	AGO	
5	Albania	ALB	
6	Andorra	AND	
7	Arab World	ARB	
8	United Arab Emirates	ARE	
9	Argentina	ARG	
10	Armenia	ARM	
11	American Samoa	ASM	
12	Antigua and Barbuda	ATG	
13	Australia	AUS	
14	Austria	AUT	
15	Azerbaijan	AZE	
16	Burundi	BDI	
17	Belgium	BEL	
18	Benin	BEN	
19	Burkina Faso	BFA	
20	Bangladesh	BGD	
21	Bulgaria	BGR	
22	Bahrain	BHR	
23	Bahamas, The	BHS	
24	Bosnia and Herzegovina	BIH	
25	Belarus	BLR	
26	Belize	BLZ	
27	Bermuda	BMU	
28	Bolivia	BOL	
29	Brazil	BRA	
30	Barbados	BRB	
31	Brunei Darussalam	BRN	
32	Bhutan	BTN	
33	Botswana	BWA	
34	Central African Republic	CAF	
35	Canada	CAN	
36	Central Europe and the Baltics	CEB	
37	Switzerland	CHE	
38	Channel Islands	CHI	

39	Chile	CHL
40	China	CHN
41	Cote d'Ivoire	CIV
42	Cameroon	CMR
43	Congo, Dem. Rep.	COD
44	Congo, Rep.	COG
45	Colombia	COL
46	Comoros	COM
47	Cabo Verde	CPV
48	Costa Rica	CRI
49	Caribbean small states	CSS
50	Cuba	CUB
51	Curacao	CUW
52	Cayman Islands	CYM
53	Cyprus	CYP
54	Czechia	CZE
55	Germany	DEU
56	Djibouti	DJI
57	Dominica	DMA
58	Denmark	DNK
59	Dominican Republic	DOM
60	Algeria	DZA
61	East Asia & Pacific (excluding high income)	EAP
62	Early-demographic dividend	EAR
63	East Asia & Pacific	EAS
64	Europe & Central Asia (excluding high income)	ECA
65	Europe & Central Asia	ECS
66	Ecuador	ECU
67	Egypt, Arab Rep.	EGY
68	Euro area	EMU
69	Eritrea	ERI
70	Spain	ESP
71	Estonia	EST
72	Ethiopia	ETH
73	European Union	EUU
74	Fragile and conflict affected situations	FCS
75	Finland	FIN
76	Fiji	FJI
77	France	FRA
78	Faroe Islands	FRO
79	Micronesia, Fed. Sts.	FSM
80	Gabon	GAB
81	United Kingdom	GBR
82	Georgia	GEO
83	Ghana	GHA
84	Gibraltar	GIB
85	Guinea	GIN

86	Gambia, The	GMB
87	Guinea-Bissau	GNB
88	Equatorial Guinea	GNQ
89	Greece	GRC
90	Grenada	GRD
91	Greenland	GRL
92	Guatemala	GTM
93	Guam	GUM
94	Guyana	GUY
95	High income	HIC
96	Hong Kong SAR, China	HKG
97	Honduras	HND
98	Heavily indebted poor countries (HIPC)	HPC
99	Croatia	HRV
100	Haiti	HTI
101	Hungary	HUN
102	IBRD only	IBD
103	IDA & IBRD total	IBT
104	IDA total	IDA
105	IDA blend	IDB
106	Indonesia	IDN
107	IDA only	IDX
108	Isle of Man	IMN
109	India	IND
110	Not classified	INX
111	Ireland	IRL
112	Iran, Islamic Rep.	IRN
113	Iraq	IRQ
114	Iceland	ISL
115	Israel	ISR
116	Italy	ITA
117	Jamaica	JAM
118	Jordan	JOR
119	Japan	JPN
120	Kazakhstan	KAZ
121	Kenya	KEN
122	Kyrgyz Republic	KGZ
123	Cambodia	KHM
124	Kiribati	KIR
125	St. Kitts and Nevis	KNA
126	Korea, Rep.	KOR
127	Kuwait	KWT
128	Latin America & Caribbean (excluding high income)	LAC
129	Lao PDR	LAO
130	Lebanon	LBN
131	Liberia	LCR
132	Libya	LIB

133	St. Lucia	LCA
134	Latin America & Caribbean	LCN
135	Least developed countries: UN classification	LDC
136	Low income	LIC
137	Liechtenstein	LIE
138	Sri Lanka	LKA
139	Lower middle income	LMC
140	Low & middle income	LMY
141	Lesotho	LSO
142	Late-demographic dividend	LTE
143	Lithuania	LTU
144	Luxembourg	LUX
145	Latvia	LVA
146	Macao SAR, China	MAC
147	St. Martin (French part)	MAF
148	Morocco	MAR
149	Monaco	MCO
150	Moldova	MDA
151	Madagascar	MDG
152	Maldives	MDV
153	Middle East & North Africa	MEA
154	Mexico	MEX
155	Marshall Islands	MHL
156	Middle income	MIC
157	North Macedonia	MKD
158	Mali	MLI
159	Malta	MLT
160	Myanmar	MMR
161	Middle East & North Africa (excluding high inc...)	MNA
162	Montenegro	MNE
163	Mongolia	MNG
164	Northern Mariana Islands	MNP
165	Mozambique	MOZ
166	Mauritania	MRT
167	Mauritius	MUS
168	Malawi	MWI
169	Malaysia	MYS
170	North America	NAC
171	Namibia	NAM
172	New Caledonia	NCL
173	Niger	NER
174	Nigeria	NGA
175	Nicaragua	NIC
176	Netherlands	NLD
177	Norway	NOR
178	Nepal	NPL
179	Nauru	NRU

180	New Zealand	NZL
181	OECD members	OED
182	Oman	OMN
183	Other small states	OSS
184	Pakistan	PAK
185	Panama	PAN
186	Peru	PER
187	Philippines	PHL
188	Palau	PLW
189	Papua New Guinea	PNG
190	Poland	POL
191	Pre-demographic dividend	PRE
192	Puerto Rico	PRI
193	Korea, Dem. People's Rep.	PRK
194	Portugal	PRT
195	Paraguay	PRY
196	West Bank and Gaza	PSE
197	Pacific island small states	PSS
198	Post-demographic dividend	PST
199	French Polynesia	PYF
200	Qatar	QAT
201	Romania	ROU
202	Russian Federation	RUS
203	Rwanda	RWA
204	South Asia	SAS
205	Saudi Arabia	SAU
206	Sudan	SDN
207	Senegal	SEN
208	Singapore	SGP
209	Solomon Islands	SLB
210	Sierra Leone	SLE
211	El Salvador	SLV
212	San Marino	SMR
213	Somalia	SOM
214	Serbia	SRB
215	Sub-Saharan Africa (excluding high income)	SSA
216	South Sudan	SSD
217	Sub-Saharan Africa	SSF
218	Small states	SST
219	Sao Tome and Principe	STP
220	Suriname	SUR
221	Slovak Republic	SVK
222	Slovenia	SVN
223	Sweden	SWE
224	Eswatini	SWZ
225	Sint Maarten (Dutch part)	SXM
226	Seychelles	SYC

227		Syrian Arab Republic	SYR
228		Turks and Caicos Islands	TCA
229		Chad	TCD
230		East Asia & Pacific (IDA & IBRD countries)	TEA
231		Europe & Central Asia (IDA & IBRD countries)	TEC
232		Togo	TGO
233		Thailand	THA
234		Tajikistan	TJK
235		Turkmenistan	TKM
236	Latin America & the Caribbean (IDA & IBRD coun...		TLA
237		Timor-Leste	TLS
238	Middle East & North Africa (IDA & IBRD countries)		TMN
239		Tonga	TON
240		South Asia (IDA & IBRD)	TSA
241	Sub-Saharan Africa (IDA & IBRD countries)		TSS
242		Trinidad and Tobago	TTO
243		Tunisia	TUN
244		Turkiye	TUR
245		Tuvalu	TUV
246		Tanzania	TZA
247		Uganda	UGA
248		Ukraine	UKR
249	Upper middle income		UMC
250		Uruguay	URY
251		United States	USA
252		Uzbekistan	UZB
253	St. Vincent and the Grenadines		VCT
254		Venezuela, RB	VEN
255		British Virgin Islands	VGB
256		Virgin Islands (U.S.)	VIR
257		Viet Nam	VNM
258		Vanuatu	VUT
259		World	WLD
260		Samoa	WSM
261		Kosovo	XKK
262		Yemen, Rep.	YEM
263		South Africa	ZAF
264		Zambia	ZMB
265		Zimbabwe	ZWE

	Indicator Name	Indicator Code	1960	1961	\
0	Population, total	SP.POP.TOTL	5.460800e+04	5.581100e+04	
1	Population, total	SP.POP.TOTL	1.306926e+08	1.341692e+08	
2	Population, total	SP.POP.TOTL	8.622466e+06	8.790140e+06	
3	Population, total	SP.POP.TOTL	9.725629e+07	9.931403e+07	
4	Population, total	SP.POP.TOTL	5.357195e+06	5.441333e+06	
5	Population, total	SP.POP.TOTL	1.608800e+06	1.659800e+06	

6	Population, total	SP.POP.TOTL	9.443000e+03	1.021600e+04
7	Population, total	SP.POP.TOTL	9.335941e+07	9.576035e+07
8	Population, total	SP.POP.TOTL	1.334260e+05	1.409840e+05
9	Population, total	SP.POP.TOTL	2.034974e+07	2.068065e+07
10	Population, total	SP.POP.TOTL	1.904148e+06	1.971530e+06
11	Population, total	SP.POP.TOTL	2.008500e+04	2.062600e+04
12	Population, total	SP.POP.TOTL	5.534200e+04	5.624500e+04
13	Population, total	SP.POP.TOTL	1.027648e+07	1.048300e+07
14	Population, total	SP.POP.TOTL	7.047539e+06	7.086299e+06
15	Population, total	SP.POP.TOTL	3.894500e+06	4.045750e+06
16	Population, total	SP.POP.TOTL	2.746628e+06	2.815972e+06
17	Population, total	SP.POP.TOTL	9.153489e+06	9.183948e+06
18	Population, total	SP.POP.TOTL	2.512284e+06	2.551216e+06
19	Population, total	SP.POP.TOTL	4.783259e+06	4.852833e+06
20	Population, total	SP.POP.TOTL	5.039643e+07	5.188277e+07
21	Population, total	SP.POP.TOTL	7.867374e+06	7.943118e+06
22	Population, total	SP.POP.TOTL	1.606910e+05	1.669700e+05
23	Population, total	SP.POP.TOTL	1.145000e+05	1.202160e+05
24	Population, total	SP.POP.TOTL	3.262539e+06	3.325333e+06
25	Population, total	SP.POP.TOTL	8.198000e+06	8.271216e+06
26	Population, total	SP.POP.TOTL	9.140300e+04	9.375700e+04
27	Population, total	SP.POP.TOTL	4.440000e+04	4.550000e+04
28	Population, total	SP.POP.TOTL	3.707515e+06	3.784744e+06
29	Population, total	SP.POP.TOTL	7.309252e+07	7.533001e+07
30	Population, total	SP.POP.TOTL	2.325500e+05	2.336980e+05
31	Population, total	SP.POP.TOTL	8.534600e+04	8.956100e+04
32	Population, total	SP.POP.TOTL	2.212660e+05	2.270710e+05
33	Population, total	SP.POP.TOTL	5.128650e+05	5.244030e+05
34	Population, total	SP.POP.TOTL	1.679728e+06	1.710364e+06
35	Population, total	SP.POP.TOTL	1.790936e+07	1.827100e+07
36	Population, total	SP.POP.TOTL	9.140176e+07	9.223274e+07
37	Population, total	SP.POP.TOTL	5.327827e+06	5.434294e+06
38	Population, total	SP.POP.TOTL	1.091860e+05	1.102250e+05
39	Population, total	SP.POP.TOTL	8.141820e+06	8.313535e+06
40	Population, total	SP.POP.TOTL	6.670700e+08	6.603300e+08
41	Population, total	SP.POP.TOTL	3.708661e+06	3.848336e+06
42	Population, total	SP.POP.TOTL	5.117608e+06	5.200355e+06
43	Population, total	SP.POP.TOTL	1.527656e+07	1.567328e+07
44	Population, total	SP.POP.TOTL	1.055693e+06	1.083431e+06
45	Population, total	SP.POP.TOTL	1.568769e+07	1.618241e+07
46	Population, total	SP.POP.TOTL	1.948520e+05	1.986170e+05
47	Population, total	SP.POP.TOTL	2.098490e+05	2.147880e+05
48	Population, total	SP.POP.TOTL	1.346302e+06	1.396138e+06
49	Population, total	SP.POP.TOTL	4.209141e+06	4.289429e+06
50	Population, total	SP.POP.TOTL	7.267395e+06	7.418518e+06
51	Population, total	SP.POP.TOTL	1.248260e+05	1.261250e+05
52	Population, total	SP.POP.TOTL	8.473000e+03	8.626000e+03

53	Population, total	SP.POP.TOTL	5.857250e+05	5.947710e+05
54	Population, total	SP.POP.TOTL	9.602006e+06	9.586651e+06
55	Population, total	SP.POP.TOTL	7.281490e+07	7.337763e+07
56	Population, total	SP.POP.TOTL	8.594000e+04	8.927000e+04
57	Population, total	SP.POP.TOTL	5.937900e+04	6.039500e+04
58	Population, total	SP.POP.TOTL	4.579603e+06	4.611687e+06
59	Population, total	SP.POP.TOTL	3.298021e+06	3.408415e+06
60	Population, total	SP.POP.TOTL	1.139431e+07	1.159861e+07
61	Population, total	SP.POP.TOTL	8.964622e+08	8.959923e+08
62	Population, total	SP.POP.TOTL	9.794615e+08	1.004319e+09
63	Population, total	SP.POP.TOTL	1.043334e+09	1.045203e+09
64	Population, total	SP.POP.TOTL	2.557261e+08	2.599515e+08
65	Population, total	SP.POP.TOTL	6.662737e+08	6.739578e+08
66	Population, total	SP.POP.TOTL	4.618158e+06	4.751507e+06
67	Population, total	SP.POP.TOTL	2.703450e+07	2.774787e+07
68	Population, total	SP.POP.TOTL	2.652450e+08	2.675606e+08
69	Population, total	SP.POP.TOTL	9.935680e+05	1.016932e+06
70	Population, total	SP.POP.TOTL	3.045500e+07	3.073925e+07
71	Population, total	SP.POP.TOTL	1.211537e+06	1.225077e+06
72	Population, total	SP.POP.TOTL	2.173971e+07	2.228168e+07
73	Population, total	SP.POP.TOTL	3.569471e+08	3.599379e+08
74	Population, total	SP.POP.TOTL	2.450114e+08	2.502727e+08
75	Population, total	SP.POP.TOTL	4.429634e+06	4.461005e+06
76	Population, total	SP.POP.TOTL	4.018410e+05	4.145340e+05
77	Population, total	SP.POP.TOTL	4.664993e+07	4.716164e+07
78	Population, total	SP.POP.TOTL	3.415400e+04	3.457200e+04
79	Population, total	SP.POP.TOTL	4.298600e+04	4.456300e+04
80	Population, total	SP.POP.TOTL	5.133400e+05	5.193290e+05
81	Population, total	SP.POP.TOTL	5.240000e+07	5.280000e+07
82	Population, total	SP.POP.TOTL	3.645600e+06	3.703600e+06
83	Population, total	SP.POP.TOTL	6.911510e+06	7.109029e+06
84	Population, total	SP.POP.TOTL	2.182200e+04	2.190700e+04
85	Population, total	SP.POP.TOTL	3.516814e+06	3.578631e+06
86	Population, total	SP.POP.TOTL	3.996490e+05	4.108010e+05
87	Population, total	SP.POP.TOTL	5.779330e+05	5.831070e+05
88	Population, total	SP.POP.TOTL	2.673510e+05	2.722640e+05
89	Population, total	SP.POP.TOTL	8.331725e+06	8.398050e+06
90	Population, total	SP.POP.TOTL	9.377200e+04	9.509600e+04
91	Population, total	SP.POP.TOTL	3.250000e+04	3.370000e+04
92	Population, total	SP.POP.TOTL	4.128880e+06	4.251911e+06
93	Population, total	SP.POP.TOTL	7.237400e+04	7.387300e+04
94	Population, total	SP.POP.TOTL	5.719900e+05	5.885970e+05
95	Population, total	SP.POP.TOTL	7.801386e+08	7.899188e+08
96	Population, total	SP.POP.TOTL	3.114671e+06	3.168100e+06
97	Population, total	SP.POP.TOTL	2.078617e+06	2.139928e+06
98	Population, total	SP.POP.TOTL	1.634540e+08	1.674278e+08
99	Population, total	SP.POP.TOTL	4.140181e+06	4.167292e+06

100	Population, total	SP.POP.TOTL	3.901139e+06	3.974934e+06
101	Population, total	SP.POP.TOTL	9.983967e+06	1.002932e+07
102	Population, total	SP.POP.TOTL	1.904347e+09	1.926043e+09
103	Population, total	SP.POP.TOTL	2.297972e+09	2.329504e+09
104	Population, total	SP.POP.TOTL	3.936256e+08	4.034613e+08
105	Population, total	SP.POP.TOTL	1.203808e+08	1.233404e+08
106	Population, total	SP.POP.TOTL	8.838288e+07	9.081694e+07
107	Population, total	SP.POP.TOTL	2.732448e+08	2.801209e+08
108	Population, total	SP.POP.TOTL	4.879300e+04	4.842200e+04
109	Population, total	SP.POP.TOTL	4.459546e+08	4.563519e+08
110	Population, total	SP.POP.TOTL	NaN	NaN
111	Population, total	SP.POP.TOTL	2.828600e+06	2.824400e+06
112	Population, total	SP.POP.TOTL	2.138881e+07	2.198362e+07
113	Population, total	SP.POP.TOTL	7.084678e+06	7.260714e+06
114	Population, total	SP.POP.TOTL	1.755740e+05	1.790290e+05
115	Population, total	SP.POP.TOTL	2.114020e+06	2.185000e+06
116	Population, total	SP.POP.TOTL	5.019970e+07	5.053635e+07
117	Population, total	SP.POP.TOTL	1.642331e+06	1.663754e+06
118	Population, total	SP.POP.TOTL	8.479360e+05	8.918480e+05
119	Population, total	SP.POP.TOTL	9.321600e+07	9.405500e+07
120	Population, total	SP.POP.TOTL	9.319283e+06	9.639302e+06
121	Population, total	SP.POP.TOTL	7.751435e+06	8.047470e+06
122	Population, total	SP.POP.TOTL	2.172300e+06	2.255900e+06
123	Population, total	SP.POP.TOTL	5.541676e+06	5.664654e+06
124	Population, total	SP.POP.TOTL	4.709300e+04	4.827500e+04
125	Population, total	SP.POP.TOTL	5.666000e+04	5.624700e+04
126	Population, total	SP.POP.TOTL	2.501237e+07	2.576567e+07
127	Population, total	SP.POP.TOTL	3.054150e+05	3.396970e+05
128	Population, total	SP.POP.TOTL	1.947111e+08	2.002507e+08
129	Population, total	SP.POP.TOTL	2.122532e+06	2.171141e+06
130	Population, total	SP.POP.TOTL	1.798092e+06	1.853295e+06
131	Population, total	SP.POP.TOTL	1.137026e+06	1.165005e+06
132	Population, total	SP.POP.TOTL	1.426986e+06	1.478760e+06
133	Population, total	SP.POP.TOTL	9.161400e+04	9.276100e+04
134	Population, total	SP.POP.TOTL	2.191426e+08	2.253046e+08
135	Population, total	SP.POP.TOTL	2.439689e+08	2.498961e+08
136	Population, total	SP.POP.TOTL	1.357626e+08	1.389343e+08
137	Population, total	SP.POP.TOTL	1.647200e+04	1.683400e+04
138	Population, total	SP.POP.TOTL	9.783871e+06	1.002289e+07
139	Population, total	SP.POP.TOTL	9.058328e+08	9.276212e+08
140	Population, total	SP.POP.TOTL	2.243179e+09	2.274050e+09
141	Population, total	SP.POP.TOTL	7.378380e+05	7.608950e+05
142	Population, total	SP.POP.TOTL	1.095549e+09	1.097729e+09
143	Population, total	SP.POP.TOTL	2.778550e+06	2.823550e+06
144	Population, total	SP.POP.TOTL	3.139700e+05	3.168450e+05
145	Population, total	SP.POP.TOTL	2.120979e+06	2.152681e+06
146	Population, total	SP.POP.TOTL	1.770140e+05	1.786720e+05

147	Population, total	SP.POP.TOTL	4.135000e+03	4.258000e+03
148	Population, total	SP.POP.TOTL	1.176977e+07	1.208171e+07
149	Population, total	SP.POP.TOTL	2.179700e+04	2.190700e+04
150	Population, total	SP.POP.TOTL	2.074015e+06	2.127854e+06
151	Population, total	SP.POP.TOTL	5.073342e+06	5.206239e+06
152	Population, total	SP.POP.TOTL	9.165000e+04	9.395200e+04
153	Population, total	SP.POP.TOTL	1.049583e+08	1.076708e+08
154	Population, total	SP.POP.TOTL	3.626806e+07	3.743932e+07
155	Population, total	SP.POP.TOTL	1.537400e+04	1.586700e+04
156	Population, total	SP.POP.TOTL	2.107416e+09	2.135116e+09
157	Population, total	SP.POP.TOTL	1.462368e+06	1.481112e+06
158	Population, total	SP.POP.TOTL	5.346792e+06	5.420247e+06
159	Population, total	SP.POP.TOTL	3.265500e+05	3.252500e+05
160	Population, total	SP.POP.TOTL	2.172070e+07	2.220311e+07
161	Population, total	SP.POP.TOTL	9.717966e+07	9.962028e+07
162	Population, total	SP.POP.TOTL	4.805790e+05	4.911400e+05
163	Population, total	SP.POP.TOTL	9.779030e+05	1.011502e+06
164	Population, total	SP.POP.TOTL	8.702000e+03	8.965000e+03
165	Population, total	SP.POP.TOTL	6.788375e+06	6.917521e+06
166	Population, total	SP.POP.TOTL	8.384780e+05	8.616630e+05
167	Population, total	SP.POP.TOTL	6.766830e+05	6.807570e+05
168	Population, total	SP.POP.TOTL	3.621081e+06	3.708193e+06
169	Population, total	SP.POP.TOTL	7.833782e+06	8.074805e+06
170	Population, total	SP.POP.TOTL	1.986248e+08	2.020075e+08
171	Population, total	SP.POP.TOTL	5.901810e+05	6.014240e+05
172	Population, total	SP.POP.TOTL	7.900000e+04	8.120000e+04
173	Population, total	SP.POP.TOTL	3.497431e+06	3.602530e+06
174	Population, total	SP.POP.TOTL	4.492834e+07	4.585551e+07
175	Population, total	SP.POP.TOTL	1.789684e+06	1.844630e+06
176	Population, total	SP.POP.TOTL	1.148663e+07	1.163871e+07
177	Population, total	SP.POP.TOTL	3.581239e+06	3.609800e+06
178	Population, total	SP.POP.TOTL	1.016794e+07	1.036514e+07
179	Population, total	SP.POP.TOTL	4.582000e+03	4.753000e+03
180	Population, total	SP.POP.TOTL	2.371800e+06	2.419700e+06
181	Population, total	SP.POP.TOTL	8.076309e+08	8.188321e+08
182	Population, total	SP.POP.TOTL	5.365530e+05	5.464430e+05
183	Population, total	SP.POP.TOTL	9.080716e+06	9.244843e+06
184	Population, total	SP.POP.TOTL	4.595423e+07	4.706092e+07
185	Population, total	SP.POP.TOTL	1.126989e+06	1.160832e+06
186	Population, total	SP.POP.TOTL	1.017221e+07	1.047810e+07
187	Population, total	SP.POP.TOTL	2.848687e+07	2.934241e+07
188	Population, total	SP.POP.TOTL	9.446000e+03	9.639000e+03
189	Population, total	SP.POP.TOTL	1.985666e+06	2.035672e+06
190	Population, total	SP.POP.TOTL	2.963745e+07	2.996400e+07
191	Population, total	SP.POP.TOTL	1.884849e+08	1.928910e+08
192	Population, total	SP.POP.TOTL	2.358000e+06	2.399722e+06
193	Population, total	SP.POP.TOTL	1.165567e+07	1.191652e+07

194	Population, total	SP.POP.TOTL	8.857716e+06	8.929316e+06
195	Population, total	SP.POP.TOTL	1.894829e+06	1.941208e+06
196	Population, total	SP.POP.TOTL	NaN	NaN
197	Population, total	SP.POP.TOTL	9.055370e+05	9.325200e+05
198	Population, total	SP.POP.TOTL	7.555751e+08	7.646789e+08
199	Population, total	SP.POP.TOTL	8.485100e+04	8.692100e+04
200	Population, total	SP.POP.TOTL	3.638500e+04	4.011100e+04
201	Population, total	SP.POP.TOTL	1.840690e+07	1.855525e+07
202	Population, total	SP.POP.TOTL	1.198970e+08	1.212360e+08
203	Population, total	SP.POP.TOTL	2.966162e+06	3.046654e+06
204	Population, total	SP.POP.TOTL	5.711924e+08	5.847948e+08
205	Population, total	SP.POP.TOTL	4.165563e+06	4.306048e+06
206	Population, total	SP.POP.TOTL	8.326462e+06	8.577490e+06
207	Population, total	SP.POP.TOTL	3.273177e+06	3.367082e+06
208	Population, total	SP.POP.TOTL	1.646400e+06	1.702400e+06
209	Population, total	SP.POP.TOTL	1.334400e+05	1.367800e+05
210	Population, total	SP.POP.TOTL	2.301310e+06	2.341065e+06
211	Population, total	SP.POP.TOTL	2.779327e+06	2.858896e+06
212	Population, total	SP.POP.TOTL	1.555600e+04	1.589500e+04
213	Population, total	SP.POP.TOTL	2.870732e+06	2.945662e+06
214	Population, total	SP.POP.TOTL	6.608000e+06	6.655000e+06
215	Population, total	SP.POP.TOTL	2.279072e+08	2.334404e+08
216	Population, total	SP.POP.TOTL	2.907724e+06	2.948953e+06
217	Population, total	SP.POP.TOTL	2.279489e+08	2.334833e+08
218	Population, total	SP.POP.TOTL	1.419539e+07	1.446679e+07
219	Population, total	SP.POP.TOTL	6.803800e+04	6.870500e+04
220	Population, total	SP.POP.TOTL	2.683960e+05	2.779690e+05
221	Population, total	SP.POP.TOTL	4.068095e+06	4.191667e+06
222	Population, total	SP.POP.TOTL	1.584720e+06	1.594131e+06
223	Population, total	SP.POP.TOTL	7.484656e+06	7.519998e+06
224	Population, total	SP.POP.TOTL	3.450650e+05	3.529710e+05
225	Population, total	SP.POP.TOTL	2.646000e+03	2.888000e+03
226	Population, total	SP.POP.TOTL	4.170000e+04	4.288900e+04
227	Population, total	SP.POP.TOTL	4.610712e+06	4.751534e+06
228	Population, total	SP.POP.TOTL	5.604000e+03	5.625000e+03
229	Population, total	SP.POP.TOTL	3.028688e+06	3.087657e+06
230	Population, total	SP.POP.TOTL	8.848112e+08	8.840805e+08
231	Population, total	SP.POP.TOTL	3.079106e+08	3.126381e+08
232	Population, total	SP.POP.TOTL	1.651367e+06	1.678788e+06
233	Population, total	SP.POP.TOTL	2.659658e+07	2.739996e+07
234	Population, total	SP.POP.TOTL	2.131992e+06	2.208026e+06
235	Population, total	SP.POP.TOTL	1.602052e+06	1.658569e+06
236	Population, total	SP.POP.TOTL	2.089295e+08	2.148869e+08
237	Population, total	SP.POP.TOTL	4.685730e+05	4.757960e+05
238	Population, total	SP.POP.TOTL	9.717966e+07	9.962028e+07
239	Population, total	SP.POP.TOTL	6.742800e+04	6.939100e+04
240	Population, total	SP.POP.TOTL	5.711924e+08	5.847948e+08

241	Population, total	SP.POP.TOTL	2.279489e+08	2.334833e+08
242	Population, total	SP.POP.TOTL	8.470630e+05	8.650280e+05
243	Population, total	SP.POP.TOTL	4.195467e+06	4.236386e+06
244	Population, total	SP.POP.TOTL	2.751098e+07	2.825500e+07
245	Population, total	SP.POP.TOTL	5.404000e+03	5.436000e+03
246	Population, total	SP.POP.TOTL	1.004246e+07	1.033789e+07
247	Population, total	SP.POP.TOTL	7.617746e+06	7.838440e+06
248	Population, total	SP.POP.TOTL	4.276725e+07	4.336522e+07
249	Population, total	SP.POP.TOTL	1.201583e+09	1.207494e+09
250	Population, total	SP.POP.TOTL	2.529021e+06	2.561153e+06
251	Population, total	SP.POP.TOTL	1.806710e+08	1.836910e+08
252	Population, total	SP.POP.TOTL	8.372311e+06	8.692048e+06
253	Population, total	SP.POP.TOTL	8.414100e+04	8.566600e+04
254	Population, total	SP.POP.TOTL	8.156937e+06	8.453106e+06
255	Population, total	SP.POP.TOTL	7.850000e+03	7.885000e+03
256	Population, total	SP.POP.TOTL	3.250000e+04	3.430000e+04
257	Population, total	SP.POP.TOTL	3.271846e+07	3.362198e+07
258	Population, total	SP.POP.TOTL	6.460800e+04	6.646200e+04
259	Population, total	SP.POP.TOTL	3.031474e+09	3.072422e+09
260	Population, total	SP.POP.TOTL	1.133350e+05	1.168200e+05
261	Population, total	SP.POP.TOTL	9.470000e+05	9.660000e+05
262	Population, total	SP.POP.TOTL	5.542459e+06	5.646668e+06
263	Population, total	SP.POP.TOTL	1.652044e+07	1.698946e+07
264	Population, total	SP.POP.TOTL	3.119430e+06	3.219451e+06
265	Population, total	SP.POP.TOTL	3.806310e+06	3.925952e+06

	1962	1963	1964	1965	...	\
0	5.668200e+04	5.747500e+04	5.817800e+04	5.878200e+04	...	
1	1.378356e+08	1.416305e+08	1.456060e+08	1.497424e+08	...	
2	8.969047e+06	9.157465e+06	9.355514e+06	9.565147e+06	...	
3	1.014450e+08	1.036675e+08	1.059600e+08	1.083362e+08	...	
4	5.521400e+06	5.599827e+06	5.673199e+06	5.736582e+06	...	
5	1.711319e+06	1.762621e+06	1.814135e+06	1.864791e+06	...	
6	1.101400e+04	1.183900e+04	1.269000e+04	1.356300e+04	...	
7	9.826868e+07	1.008925e+08	1.036186e+08	1.064441e+08	...	
8	1.488770e+05	1.570060e+05	1.653050e+05	1.737970e+05	...	
9	2.102036e+07	2.136402e+07	2.170849e+07	2.205366e+07	...	
10	2.039346e+06	2.106142e+06	2.171029e+06	2.234051e+06	...	
11	2.127200e+04	2.194900e+04	2.265600e+04	2.339100e+04	...	
12	5.700800e+04	5.777800e+04	5.866400e+04	5.964400e+04	...	
13	1.074200e+07	1.095000e+07	1.116700e+07	1.138800e+07	...	
14	7.129864e+06	7.175811e+06	7.223801e+06	7.270889e+06	...	
15	4.168150e+06	4.293550e+06	4.439250e+06	4.574650e+06	...	
16	2.887398e+06	2.948133e+06	3.033221e+06	3.118134e+06	...	
17	9.220578e+06	9.289770e+06	9.378113e+06	9.463667e+06	...	
18	2.593302e+06	2.638082e+06	2.685619e+06	2.735843e+06	...	
19	4.924497e+06	4.998671e+06	5.076111e+06	5.157929e+06	...	

20	5.346166e+07	5.509412e+07	5.677446e+07	5.850016e+07	...
21	8.012946e+06	8.078145e+06	8.144340e+06	8.204168e+06	...
22	1.733590e+05	1.798910e+05	1.865870e+05	1.930120e+05	...
23	1.263050e+05	1.326390e+05	1.387850e+05	1.448490e+05	...
24	3.387512e+06	3.448532e+06	3.507959e+06	3.565517e+06	...
25	8.351928e+06	8.437232e+06	8.524224e+06	8.610000e+06	...
26	9.618800e+04	9.886200e+04	1.017720e+05	1.048380e+05	...
27	4.660000e+04	4.770000e+04	4.890000e+04	5.010000e+04	...
28	3.864140e+06	3.945729e+06	4.029472e+06	4.115511e+06	...
29	7.759922e+07	7.991556e+07	8.226279e+07	8.462375e+07	...
30	2.348290e+05	2.358750e+05	2.368340e+05	2.376940e+05	...
31	9.383700e+04	9.827700e+04	1.029040e+05	1.076860e+05	...
32	2.334170e+05	2.402680e+05	2.474440e+05	2.550100e+05	...
33	5.364280e+05	5.490410e+05	5.622740e+05	5.709750e+05	...
34	1.742502e+06	1.776214e+06	1.811694e+06	1.849171e+06	...
35	1.861400e+07	1.896400e+07	1.932500e+07	1.967800e+07	...
36	9.300950e+07	9.384002e+07	9.471580e+07	9.544099e+07	...
37	5.573815e+06	5.694247e+06	5.789228e+06	5.856472e+06	...
38	1.112810e+05	1.124100e+05	1.135960e+05	1.148320e+05	...
39	8.486120e+06	8.656006e+06	8.825046e+06	8.994936e+06	...
40	6.657700e+08	6.823350e+08	6.983550e+08	7.151850e+08	...
41	3.998287e+06	4.156453e+06	4.321368e+06	4.492890e+06	...
42	5.303841e+06	5.427511e+06	5.556209e+06	5.690086e+06	...
43	1.608608e+07	1.651800e+07	1.696586e+07	1.743825e+07	...
44	1.112348e+06	1.142600e+06	1.174269e+06	1.207412e+06	...
45	1.669128e+07	1.721096e+07	1.773975e+07	1.827581e+07	...
46	2.025270e+05	2.065460e+05	2.106650e+05	2.149390e+05	...
47	2.214840e+05	2.288140e+05	2.363620e+05	2.441560e+05	...
48	1.447037e+06	1.498647e+06	1.550661e+06	1.602736e+06	...
49	4.366420e+06	4.443544e+06	4.520592e+06	4.596245e+06	...
50	7.574265e+06	7.736352e+06	7.902286e+06	8.067651e+06	...
51	1.284140e+05	1.308600e+05	1.331480e+05	1.352660e+05	...
52	8.799000e+03	8.985000e+03	9.172000e+03	9.366000e+03	...
53	6.010950e+05	6.070720e+05	6.123380e+05	6.173450e+05	...
54	9.624660e+06	9.670685e+06	9.727804e+06	9.779358e+06	...
55	7.402578e+07	7.471435e+07	7.531834e+07	7.596370e+07	...
56	9.312200e+04	9.767000e+04	1.029450e+05	1.087720e+05	...
57	6.122400e+04	6.203100e+04	6.284300e+04	6.374400e+04	...
58	4.647727e+06	4.684483e+06	4.722072e+06	4.759012e+06	...
59	3.521164e+06	3.635798e+06	3.752313e+06	3.868712e+06	...
60	1.177826e+07	1.196945e+07	1.217910e+07	1.238126e+07	...
61	9.078589e+08	9.311141e+08	9.539878e+08	9.774936e+08	...
62	1.029962e+09	1.056327e+09	1.083430e+09	1.110603e+09	...
63	1.059600e+09	1.085399e+09	1.110819e+09	1.136927e+09	...
64	2.641836e+08	2.684094e+08	2.726349e+08	2.767656e+08	...
65	6.818094e+08	6.896827e+08	6.975596e+08	7.052331e+08	...
66	4.890425e+06	5.034334e+06	5.183283e+06	5.337351e+06	...

67	2.848502e+07	2.924594e+07	3.002665e+07	3.081847e+07	...
68	2.699084e+08	2.722919e+08	2.747005e+08	2.771521e+08	...
69	1.041552e+06	1.067295e+06	1.094042e+06	1.121739e+06	...
70	3.102337e+07	3.129665e+07	3.160920e+07	3.195429e+07	...
71	1.241623e+06	1.258857e+06	1.277086e+06	1.294566e+06	...
72	2.285216e+07	2.344898e+07	2.407370e+07	2.472751e+07	...
73	3.629988e+08	3.661530e+08	3.693874e+08	3.725338e+08	...
74	2.557475e+08	2.613783e+08	2.671801e+08	2.731244e+08	...
75	4.491443e+06	4.523309e+06	4.548543e+06	4.563732e+06	...
76	4.276950e+05	4.413850e+05	4.552140e+05	4.690100e+05	...
77	4.767979e+07	4.818994e+07	4.873400e+07	4.928276e+07	...
78	3.496300e+04	3.538500e+04	3.584100e+04	3.634600e+04	...
79	4.620000e+04	4.775800e+04	4.923100e+04	5.075900e+04	...
80	5.257540e+05	5.325920e+05	5.398300e+05	5.475350e+05	...
81	5.325000e+07	5.365000e+07	5.400000e+07	5.434805e+07	...
82	3.760300e+06	3.816100e+06	3.870300e+06	3.921600e+06	...
83	7.281192e+06	7.458243e+06	7.640196e+06	7.827726e+06	...
84	2.224900e+04	2.279600e+04	2.334700e+04	2.391000e+04	...
85	3.642324e+06	3.707945e+06	3.775510e+06	3.845074e+06	...
86	4.223100e+05	4.341730e+05	4.463750e+05	4.589080e+05	...
87	5.903990e+05	5.958020e+05	5.904810e+05	5.776380e+05	...
88	2.774900e+05	2.830180e+05	2.888520e+05	2.950100e+05	...
89	8.448233e+06	8.479625e+06	8.510429e+06	8.550333e+06	...
90	9.605200e+04	9.688200e+04	9.761300e+04	9.822600e+04	...
91	3.500000e+04	3.640000e+04	3.760000e+04	3.920000e+04	...
92	4.378604e+06	4.508444e+06	4.640795e+06	4.774984e+06	...
93	7.541200e+04	7.699600e+04	7.862100e+04	8.025500e+04	...
94	6.048330e+05	6.207030e+05	6.359570e+05	6.502070e+05	...
95	7.999229e+08	8.098317e+08	8.197161e+08	8.293020e+08	...
96	3.305200e+06	3.420900e+06	3.504600e+06	3.597900e+06	...
97	2.202854e+06	2.267708e+06	2.334492e+06	2.403465e+06	...
98	1.715553e+08	1.758326e+08	1.802948e+08	1.849492e+08	...
99	4.196712e+06	4.225675e+06	4.252876e+06	4.280923e+06	...
100	4.049504e+06	4.122260e+06	4.196349e+06	4.274348e+06	...
101	1.006173e+07	1.008795e+07	1.011984e+07	1.014794e+07	...
102	1.960606e+09	2.007061e+09	2.053555e+09	2.100537e+09	...
103	2.374276e+09	2.431314e+09	2.488809e+09	2.547220e+09	...
104	4.136700e+08	4.242533e+08	4.352541e+08	4.466833e+08	...
105	1.264048e+08	1.296204e+08	1.329678e+08	1.364527e+08	...
106	9.334549e+07	9.596253e+07	9.867506e+07	1.011579e+08	...
107	2.872652e+08	2.946329e+08	3.022862e+08	3.102306e+08	...
108	4.866900e+04	4.913100e+04	4.959700e+04	5.005700e+04	...
109	4.670242e+08	4.779336e+08	4.890593e+08	5.001143e+08	...
110	NaN	NaN	NaN	NaN	...
111	2.836050e+06	2.852650e+06	2.866550e+06	2.877300e+06	...
112	2.260505e+07	2.325909e+07	2.394862e+07	2.466703e+07	...
113	7.481832e+06	7.735824e+06	7.997655e+06	8.270544e+06	...

114	1.823780e+05	1.856530e+05	1.889830e+05	1.922860e+05	...
115	2.293000e+06	2.379000e+06	2.475000e+06	2.563000e+06	...
116	5.087945e+07	5.125200e+07	5.167535e+07	5.211235e+07	...
117	1.683761e+06	1.703868e+06	1.725181e+06	1.746977e+06	...
118	9.346150e+05	9.786070e+05	1.029447e+06	1.093474e+06	...
119	9.493300e+07	9.590000e+07	9.690300e+07	9.795200e+07	...
120	9.959414e+06	1.027779e+07	1.059093e+07	1.089764e+07	...
121	8.363578e+06	8.697200e+06	9.047387e+06	9.417207e+06	...
122	2.333400e+06	2.413700e+06	2.495300e+06	2.573300e+06	...
123	5.788854e+06	5.913680e+06	6.040847e+06	6.170727e+06	...
124	4.950800e+04	5.078000e+04	5.209200e+04	5.344400e+04	...
125	5.540400e+04	5.439100e+04	5.325500e+04	5.201600e+04	...
126	2.651303e+07	2.726175e+07	2.798416e+07	2.870467e+07	...
127	3.781900e+05	4.204940e+05	4.657480e+05	5.138400e+05	...
128	2.059494e+08	2.117935e+08	2.177675e+08	2.238477e+08	...
129	2.221615e+06	2.273219e+06	2.325513e+06	2.379456e+06	...
130	1.911959e+06	1.971511e+06	2.030440e+06	2.087445e+06	...
131	1.194085e+06	1.224169e+06	1.255197e+06	1.287315e+06	...
132	1.535157e+06	1.594758e+06	1.652102e+06	1.700072e+06	...
133	9.382300e+04	9.488700e+04	9.594800e+04	9.702400e+04	...
134	2.316385e+08	2.381279e+08	2.447421e+08	2.514582e+08	...
135	2.560858e+08	2.624625e+08	2.690881e+08	2.759674e+08	...
136	1.422329e+08	1.456600e+08	1.492609e+08	1.530260e+08	...
137	1.722100e+04	1.762500e+04	1.805800e+04	1.850000e+04	...
138	1.026707e+07	1.051753e+07	1.077409e+07	1.103522e+07	...
139	9.499254e+08	9.728725e+08	9.963528e+08	1.020044e+09	...
140	2.318173e+09	2.374537e+09	2.431355e+09	2.489219e+09	...
141	7.846810e+05	8.091380e+05	8.342150e+05	8.602200e+05	...
142	1.112143e+09	1.137972e+09	1.163377e+09	1.189486e+09	...
143	2.863350e+06	2.898950e+06	2.935200e+06	2.971450e+06	...
144	3.207500e+05	3.241000e+05	3.277500e+05	3.315000e+05	...
145	2.181586e+06	2.210919e+06	2.240623e+06	2.265919e+06	...
146	1.860390e+05	1.936180e+05	2.013800e+05	2.092780e+05	...
147	4.388000e+03	4.524000e+03	4.666000e+03	4.832000e+03	...
148	1.240476e+07	1.272669e+07	1.304425e+07	1.338188e+07	...
149	2.210600e+04	2.244200e+04	2.276600e+04	2.302200e+04	...
150	2.177676e+06	2.222675e+06	2.264461e+06	2.301425e+06	...
151	5.343117e+06	5.484252e+06	5.630024e+06	5.780453e+06	...
152	9.633200e+04	9.877500e+04	1.012410e+05	1.045660e+05	...
153	1.105380e+08	1.135181e+08	1.166247e+08	1.198320e+08	...
154	3.868328e+07	3.998212e+07	4.133388e+07	4.273799e+07	...
155	1.638700e+04	1.694700e+04	1.753700e+04	1.815400e+04	...
156	2.175940e+09	2.228877e+09	2.282094e+09	2.336193e+09	...
157	1.497338e+06	1.511854e+06	1.529507e+06	1.547982e+06	...
158	5.494845e+06	5.570462e+06	5.647380e+06	5.726382e+06	...
159	3.239000e+05	3.225500e+05	3.212500e+05	3.188000e+05	...
160	2.269970e+07	2.321069e+07	2.373782e+07	2.428688e+07	...

161	1.021599e+08	1.048179e+08	1.075773e+08	1.104320e+08	...
162	5.025580e+05	5.134090e+05	5.217530e+05	5.263270e+05	...
163	1.045315e+06	1.075888e+06	1.104017e+06	1.134072e+06	...
164	9.252000e+03	9.561000e+03	9.890000e+03	1.022900e+04	...
165	7.060376e+06	7.209807e+06	7.363639e+06	7.524154e+06	...
166	8.859380e+05	9.112900e+05	9.378300e+05	9.656210e+05	...
167	7.003490e+05	7.188610e+05	7.363810e+05	7.530000e+05	...
168	3.799155e+06	3.893628e+06	3.990361e+06	4.089097e+06	...
169	8.324218e+06	8.579350e+06	8.835925e+06	9.091016e+06	...
170	2.051986e+08	2.082537e+08	2.112629e+08	2.140311e+08	...
171	6.138080e+05	6.273580e+05	6.420540e+05	6.578870e+05	...
172	8.340000e+04	8.570000e+04	8.810000e+04	9.050000e+04	...
173	3.711068e+06	3.822697e+06	3.937008e+06	4.053524e+06	...
174	4.682184e+07	4.782257e+07	4.885633e+07	4.992580e+07	...
175	1.901451e+06	1.960155e+06	2.020941e+06	2.084097e+06	...
176	1.180569e+07	1.196597e+07	1.212712e+07	1.229473e+07	...
177	3.638918e+06	3.666537e+06	3.694339e+06	3.723168e+06	...
178	1.057072e+07	1.078272e+07	1.100282e+07	1.123295e+07	...
179	4.950000e+03	5.198000e+03	5.484000e+03	5.804000e+03	...
180	2.482000e+06	2.531800e+06	2.585400e+06	2.628400e+06	...
181	8.302891e+08	8.417223e+08	8.532007e+08	8.644041e+08	...
182	5.571390e+05	5.686030e+05	5.808240e+05	5.938080e+05	...
183	9.436172e+06	9.631390e+06	9.819458e+06	9.995778e+06	...
184	4.816184e+07	4.932505e+07	5.055259e+07	5.184163e+07	...
185	1.196289e+06	1.233267e+06	1.271461e+06	1.310556e+06	...
186	1.079209e+07	1.111266e+07	1.144230e+07	1.178158e+07	...
187	3.018598e+07	3.104371e+07	3.191662e+07	3.280554e+07	...
188	9.851000e+03	1.007600e+04	1.031800e+04	1.056300e+04	...
189	2.082562e+06	2.129222e+06	2.175409e+06	2.222178e+06	...
190	3.030850e+07	3.071200e+07	3.113945e+07	3.144495e+07	...
191	1.975493e+08	2.024130e+08	2.074804e+08	2.127422e+08	...
192	2.450322e+06	2.504530e+06	2.554066e+06	2.594000e+06	...
193	1.218050e+07	1.247524e+07	1.278752e+07	1.310595e+07	...
194	8.993985e+06	9.030355e+06	9.035365e+06	8.998595e+06	...
195	1.989376e+06	2.039390e+06	2.090840e+06	2.143153e+06	...
196	NaN	NaN	NaN	NaN	...
197	9.602580e+05	9.887670e+05	1.017629e+06	1.046929e+06	...
198	7.739717e+08	7.830631e+08	7.920609e+08	8.008346e+08	...
199	8.920800e+04	9.196300e+04	9.519200e+04	9.867400e+04	...
200	4.512300e+04	5.095000e+04	5.753100e+04	6.484300e+04	...
201	1.867655e+07	1.879785e+07	1.891913e+07	1.903158e+07	...
202	1.225910e+08	1.239600e+08	1.253450e+08	1.267450e+08	...
203	3.122124e+06	3.191311e+06	3.263640e+06	3.348631e+06	...
204	5.987843e+08	6.131495e+08	6.278675e+08	6.426490e+08	...
205	4.458516e+06	4.621655e+06	4.795130e+06	4.978922e+06	...
206	8.841338e+06	9.115091e+06	9.406702e+06	9.712785e+06	...
207	3.463524e+06	3.562469e+06	3.664599e+06	3.770874e+06	...

208	1.750200e+06	1.795000e+06	1.841600e+06	1.886900e+06	...
209	1.402540e+05	1.438630e+05	1.476090e+05	1.514950e+05	...
210	2.382914e+06	2.426750e+06	2.472686e+06	2.520576e+06	...
211	2.937821e+06	3.014885e+06	3.095170e+06	3.179506e+06	...
212	1.624200e+04	1.658300e+04	1.692600e+04	1.727300e+04	...
213	3.022827e+06	3.102170e+06	3.183590e+06	3.267593e+06	...
214	6.696000e+06	6.732000e+06	6.765000e+06	6.794000e+06	...
215	2.392366e+08	2.452529e+08	2.515197e+08	2.580311e+08	...
216	2.992270e+06	3.036238e+06	3.088701e+06	3.143622e+06	...
217	2.392806e+08	2.452981e+08	2.515660e+08	2.580786e+08	...
218	1.476285e+07	1.506370e+07	1.535768e+07	1.563895e+07	...
219	6.952000e+04	7.027200e+04	7.099200e+04	7.173000e+04	...
220	2.882910e+05	2.993320e+05	3.102880e+05	3.210690e+05	...
221	4.238188e+06	4.282017e+06	4.327341e+06	4.370983e+06	...
222	1.603649e+06	1.616971e+06	1.632114e+06	1.649160e+06	...
223	7.561588e+06	7.604328e+06	7.661354e+06	7.733853e+06	...
224	3.610700e+05	3.695270e+05	3.785310e+05	3.883170e+05	...
225	3.171000e+03	3.481000e+03	3.811000e+03	4.161000e+03	...
226	4.404200e+04	4.517600e+04	4.632200e+04	4.750000e+04	...
227	4.894995e+06	5.045245e+06	5.202846e+06	5.368451e+06	...
228	5.633000e+03	5.634000e+03	5.642000e+03	5.650000e+03	...
229	3.148242e+06	3.210296e+06	3.273419e+06	3.336338e+06	...
230	8.956834e+08	9.186440e+08	9.412057e+08	9.643935e+08	...
231	3.173653e+08	3.221449e+08	3.269463e+08	3.315230e+08	...
232	1.706841e+06	1.736697e+06	1.772652e+06	1.820396e+06	...
233	2.824217e+07	2.911412e+07	3.001357e+07	3.094027e+07	...
234	2.287181e+06	2.368868e+06	2.452671e+06	2.538295e+06	...
235	1.716868e+06	1.776387e+06	1.836621e+06	1.897095e+06	...
236	2.210028e+08	2.272599e+08	2.336467e+08	2.401444e+08	...
237	4.833240e+05	4.911170e+05	4.991360e+05	5.074770e+05	...
238	1.021599e+08	1.048179e+08	1.075773e+08	1.104320e+08	...
239	7.138800e+04	7.344100e+04	7.554400e+04	7.768600e+04	...
240	5.987843e+08	6.131495e+08	6.278675e+08	6.426490e+08	...
241	2.392806e+08	2.452981e+08	2.515660e+08	2.580786e+08	...
242	8.815190e+05	8.976580e+05	9.133990e+05	9.284620e+05	...
243	4.281744e+06	4.332926e+06	4.389417e+06	4.457282e+06	...
244	2.903365e+07	2.982788e+07	3.061282e+07	3.137454e+07	...
245	5.471000e+03	5.503000e+03	5.525000e+03	5.548000e+03	...
246	1.064462e+07	1.096016e+07	1.128956e+07	1.163060e+07	...
247	8.068828e+06	8.311013e+06	8.564755e+06	8.829056e+06	...
248	4.392476e+07	4.444590e+07	4.494141e+07	4.538709e+07	...
249	1.226014e+09	1.256005e+09	1.285741e+09	1.316149e+09	...
250	2.592441e+06	2.622936e+06	2.652376e+06	2.680427e+06	...
251	1.865380e+08	1.892420e+08	1.918890e+08	1.943030e+08	...
252	9.038222e+06	9.394588e+06	9.758147e+06	1.013010e+07	...
253	8.718300e+04	8.863800e+04	9.005300e+04	9.149500e+04	...
254	8.754082e+06	9.059953e+06	9.371333e+06	9.688138e+06	...

255	7.902000e+03	7.919000e+03	7.949000e+03	8.018000e+03	...	
256	3.500000e+04	3.980000e+04	4.080000e+04	4.350000e+04	...	
257	3.453389e+07	3.552673e+07	3.650917e+07	3.746608e+07	...	
258	6.839100e+04	7.040000e+04	7.249300e+04	7.467700e+04	...	
259	3.126850e+09	3.193429e+09	3.260442e+09	3.328209e+09	...	
260	1.201630e+05	1.234160e+05	1.265820e+05	1.297890e+05	...	
261	9.940000e+05	1.022000e+06	1.050000e+06	1.078000e+06	...	
262	5.753386e+06	5.860197e+06	5.973803e+06	6.097298e+06	...	
263	1.750313e+07	1.804222e+07	1.860310e+07	1.918719e+07	...	
264	3.323427e+06	3.431381e+06	3.542764e+06	3.658024e+06	...	
265	4.049778e+06	4.177931e+06	4.310332e+06	4.447149e+06	...	
						\
	2013	2014	2015	2016	2017	\
0	1.028800e+05	1.035940e+05	1.042570e+05	1.048740e+05	1.054390e+05	
1	5.678921e+08	5.836511e+08	6.000084e+08	6.163776e+08	6.327466e+08	
2	3.154121e+07	3.271621e+07	3.375350e+07	3.463621e+07	3.564342e+07	
3	3.872046e+08	3.978555e+08	4.086904e+08	4.197784e+08	4.311387e+08	
4	2.614700e+07	2.712834e+07	2.812772e+07	2.915475e+07	3.020863e+07	
5	2.895092e+06	2.889104e+06	2.880703e+06	2.876101e+06	2.873457e+06	
6	7.136700e+04	7.162100e+04	7.174600e+04	7.254000e+04	7.383700e+04	
7	3.891316e+08	3.979229e+08	4.065020e+08	4.150780e+08	4.236648e+08	
8	8.751847e+06	8.835951e+06	8.916899e+06	8.994263e+06	9.068296e+06	
9	4.220294e+07	4.266950e+07	4.313197e+07	4.359037e+07	4.404481e+07	
10	2.901385e+06	2.889930e+06	2.878595e+06	2.865835e+06	2.851923e+06	
11	5.299500e+04	5.221700e+04	5.136800e+04	5.044800e+04	4.946300e+04	
12	8.849700e+04	8.923600e+04	8.994100e+04	9.056400e+04	9.111900e+04	
13	2.312813e+07	2.347569e+07	2.381600e+07	2.419091e+07	2.459420e+07	
14	8.479823e+06	8.546356e+06	8.642699e+06	8.736668e+06	8.797566e+06	
15	9.416801e+06	9.535079e+06	9.649341e+06	9.757812e+06	9.854033e+06	
16	1.014958e+07	1.049491e+07	1.072715e+07	1.090333e+07	1.115559e+07	
17	1.115941e+07	1.120906e+07	1.127420e+07	1.133142e+07	1.137516e+07	
18	1.030873e+07	1.061484e+07	1.093278e+07	1.126008e+07	1.159678e+07	
19	1.763641e+07	1.816984e+07	1.871802e+07	1.927550e+07	1.983586e+07	
20	1.540301e+08	1.559613e+08	1.578300e+08	1.597846e+08	1.617940e+08	
21	7.265115e+06	7.223938e+06	7.177991e+06	7.127822e+06	7.075947e+06	
22	1.261673e+06	1.311134e+06	1.362142e+06	1.409661e+06	1.456834e+06	
23	3.856500e+05	3.891310e+05	3.926970e+05	3.959760e+05	3.990200e+05	
24	3.617559e+06	3.571068e+06	3.524324e+06	3.480986e+06	3.440027e+06	
25	9.443211e+06	9.448515e+06	9.461076e+06	9.469379e+06	9.458989e+06	
26	3.446880e+05	3.523350e+05	3.598710e+05	3.673130e+05	3.746930e+05	
27	6.500100e+04	6.513800e+04	6.523700e+04	6.455400e+04	6.387300e+04	
28	1.074335e+07	1.091699e+07	1.109008e+07	1.126302e+07	1.143553e+07	
29	2.017218e+08	2.034596e+08	2.051882e+08	2.068596e+08	2.085050e+08	
30	2.768650e+05	2.774930e+05	2.780830e+05	2.786490e+05	2.791870e+05	
31	4.117020e+05	4.166560e+05	4.214370e+05	4.259940e+05	4.302760e+05	
32	7.288890e+05	7.363570e+05	7.432740e+05	7.497610e+05	7.561210e+05	
33	2.217278e+06	2.260376e+06	2.305171e+06	2.352416e+06	2.401840e+06	

34	4.802428e+06	4.798734e+06	4.819333e+06	4.904177e+06	4.996741e+06
35	3.508295e+07	3.543744e+07	3.570291e+07	3.610949e+07	3.654524e+07
36	1.037137e+08	1.034962e+08	1.032579e+08	1.029943e+08	1.027401e+08
37	8.089346e+06	8.188649e+06	8.282396e+06	8.373338e+06	8.451840e+06
38	1.597940e+05	1.609120e+05	1.621900e+05	1.637210e+05	1.652150e+05
39	1.750992e+07	1.768711e+07	1.787012e+07	1.808388e+07	1.836858e+07
40	1.363240e+09	1.371860e+09	1.379860e+09	1.387790e+09	1.396215e+09
41	2.246927e+07	2.299556e+07	2.359674e+07	2.421362e+07	2.484802e+07
42	2.163285e+07	2.229958e+07	2.301265e+07	2.371163e+07	2.439318e+07
43	7.346002e+07	7.603559e+07	7.865690e+07	8.143098e+07	8.428327e+07
44	4.828066e+06	4.944861e+06	5.064386e+06	5.186824e+06	5.312340e+06
45	4.623793e+07	4.667795e+07	4.711973e+07	4.762596e+07	4.835167e+07
46	6.993930e+05	7.146120e+05	7.302160e+05	7.462320e+05	7.616640e+05
47	5.399400e+05	5.460760e+05	5.521660e+05	5.583940e+05	5.649540e+05
48	4.791535e+06	4.844288e+06	4.895242e+06	4.945205e+06	4.993842e+06
49	7.135884e+06	7.181044e+06	7.224602e+06	7.265272e+06	7.303634e+06
50	1.132158e+07	1.133203e+07	1.133989e+07	1.134201e+07	1.133640e+07
51	1.538220e+05	1.559090e+05	1.579800e+05	1.596640e+05	1.601750e+05
52	5.821200e+04	5.955900e+04	6.091100e+04	6.225500e+04	6.358100e+04
53	1.166968e+06	1.176995e+06	1.187280e+06	1.197881e+06	1.208523e+06
54	1.051427e+07	1.052535e+07	1.054606e+07	1.056633e+07	1.059444e+07
55	8.064560e+07	8.098250e+07	8.168661e+07	8.234867e+07	8.265700e+07
56	9.717530e+05	9.890870e+05	1.006259e+06	1.023261e+06	1.040233e+06
57	6.881900e+04	6.937100e+04	7.000700e+04	7.007500e+04	7.040300e+04
58	5.614932e+06	5.643475e+06	5.683483e+06	5.728010e+06	5.764980e+06
59	1.015705e+07	1.028212e+07	1.040583e+07	1.052759e+07	1.064724e+07
60	3.800063e+07	3.876017e+07	3.954315e+07	4.033933e+07	4.113655e+07
61	2.018068e+09	2.034265e+09	2.049758e+09	2.065173e+09	2.080919e+09
62	3.078836e+09	3.122586e+09	3.166643e+09	3.210111e+09	3.252530e+09
63	2.261274e+09	2.278232e+09	2.294507e+09	2.310722e+09	2.327135e+09
64	3.860517e+08	3.888424e+08	3.916954e+08	3.943211e+08	3.964825e+08
65	8.990359e+08	9.036010e+08	9.081231e+08	9.123747e+08	9.158554e+08
66	1.572299e+07	1.595799e+07	1.619590e+07	1.643958e+07	1.669694e+07
67	9.337789e+07	9.559232e+07	9.772380e+07	9.978403e+07	1.017894e+08
68	3.373288e+08	3.384869e+08	3.395147e+08	3.405094e+08	3.412461e+08
69	3.296367e+06	3.323425e+06	3.340006e+06	3.365287e+06	3.396933e+06
70	4.662004e+07	4.648088e+07	4.644483e+07	4.648406e+07	4.659324e+07
71	1.317997e+06	1.314545e+06	1.315407e+06	1.315790e+06	1.317384e+06
72	9.708437e+07	9.974677e+07	1.024719e+08	1.052932e+08	1.081980e+08
73	4.424962e+08	4.436014e+08	4.445701e+08	4.455154e+08	4.462152e+08
74	8.374102e+08	8.570181e+08	8.764363e+08	8.962727e+08	9.164279e+08
75	5.438972e+06	5.461512e+06	5.479531e+06	5.495303e+06	5.508214e+06
76	9.134530e+05	9.155600e+05	9.172000e+05	9.183710e+05	9.190190e+05
77	6.600229e+07	6.631207e+07	6.654827e+07	6.672410e+07	6.691802e+07
78	4.841800e+04	4.846500e+04	4.881600e+04	4.950000e+04	5.023000e+04
79	1.086090e+05	1.090240e+05	1.094620e+05	1.099250e+05	1.104300e+05
80	1.902226e+06	1.966855e+06	2.028517e+06	2.086206e+06	2.140215e+06

81	6.412827e+07	6.460230e+07	6.511622e+07	6.561159e+07	6.605886e+07
82	3.717668e+06	3.719414e+06	3.725276e+06	3.727505e+06	3.728004e+06
83	2.752560e+07	2.819636e+07	2.887094e+07	2.955430e+07	3.022226e+07
84	3.241100e+04	3.245200e+04	3.252000e+04	3.256500e+04	3.260200e+04
85	1.105543e+07	1.133336e+07	1.162600e+07	1.193098e+07	1.224079e+07
86	2.124869e+06	2.189019e+06	2.253133e+06	2.317206e+06	2.381182e+06
87	1.697753e+06	1.743309e+06	1.788919e+06	1.834552e+06	1.879826e+06
88	1.243941e+06	1.295183e+06	1.346973e+06	1.398927e+06	1.450694e+06
89	1.096521e+07	1.089241e+07	1.082088e+07	1.077597e+07	1.075468e+07
90	1.169450e+05	1.179720e+05	1.189800e+05	1.199660e+05	1.209210e+05
91	5.648300e+04	5.629500e+04	5.611400e+04	5.618600e+04	5.617200e+04
92	1.504398e+07	1.530632e+07	1.556742e+07	1.582769e+07	1.608742e+07
93	1.670540e+05	1.675430e+05	1.679780e+05	1.683460e+05	1.686060e+05
94	7.474200e+05	7.511150e+05	7.550310e+05	7.590870e+05	7.632520e+05
95	1.198818e+09	1.205686e+09	1.212444e+09	1.219355e+09	1.225546e+09
96	7.178900e+06	7.229500e+06	7.291300e+06	7.336600e+06	7.393200e+06
97	8.960657e+06	9.127846e+06	9.294505e+06	9.460798e+06	9.626842e+06
98	6.866203e+08	7.066172e+08	7.271293e+08	7.483566e+08	7.703902e+08
99	4.255689e+06	4.238389e+06	4.203604e+06	4.174349e+06	4.124531e+06
100	1.026121e+07	1.041274e+07	1.056376e+07	1.071385e+07	1.086354e+07
101	9.893082e+06	9.866468e+06	9.843028e+06	9.814023e+06	9.787966e+06
102	4.568406e+09	4.617515e+09	4.665081e+09	4.710746e+09	4.755029e+09
103	6.079930e+09	6.161220e+09	6.241659e+09	6.321547e+09	6.401430e+09
104	1.511524e+09	1.543705e+09	1.576578e+09	1.610801e+09	1.646401e+09
105	5.064434e+08	5.169001e+08	5.271759e+08	5.373584e+08	5.479850e+08
106	2.532759e+08	2.562298e+08	2.590920e+08	2.618502e+08	2.644989e+08
107	1.005081e+09	1.026805e+09	1.049402e+09	1.073443e+09	1.098416e+09
108	8.414400e+04	8.389600e+04	8.359300e+04	8.345000e+04	8.358000e+04
109	1.291132e+09	1.307247e+09	1.322867e+09	1.338636e+09	1.354196e+09
110	NaN	NaN	NaN	NaN	NaN
111	4.623816e+06	4.657740e+06	4.701957e+06	4.755335e+06	4.807388e+06
112	7.845893e+07	7.996167e+07	8.179084e+07	8.330623e+07	8.450508e+07
113	3.548180e+07	3.674649e+07	3.775781e+07	3.869794e+07	3.962116e+07
114	3.237640e+05	3.273860e+05	3.308150e+05	3.354390e+05	3.434000e+05
115	8.059500e+06	8.215700e+06	8.380100e+06	8.546000e+06	8.713300e+06
116	6.023395e+07	6.078914e+07	6.073058e+07	6.062750e+07	6.053671e+07
117	2.773129e+06	2.784543e+06	2.794445e+06	2.802695e+06	2.808376e+06
118	7.694814e+06	8.658026e+06	9.494246e+06	9.964656e+06	1.021538e+07
119	1.274450e+08	1.272760e+08	1.271410e+08	1.270760e+08	1.269720e+08
120	1.703555e+07	1.728828e+07	1.754281e+07	1.779406e+07	1.803778e+07
121	4.479237e+07	4.583186e+07	4.685149e+07	4.789467e+07	4.894814e+07
122	5.719600e+06	5.835500e+06	5.956900e+06	6.079500e+06	6.198200e+06
123	1.499968e+07	1.521082e+07	1.541752e+07	1.562458e+07	1.583069e+07
124	1.133110e+05	1.149850e+05	1.167070e+05	1.185130e+05	1.203620e+05
125	4.776700e+04	4.778900e+04	4.779000e+04	4.778800e+04	4.778500e+04
126	5.042889e+07	5.074666e+07	5.101495e+07	5.121780e+07	5.136191e+07
127	3.646518e+06	3.761584e+06	3.908743e+06	4.048085e+06	4.124904e+06

128	5.469541e+08	5.527818e+08	5.585628e+08	5.643779e+08	5.703812e+08
129	6.600742e+06	6.691454e+06	6.787419e+06	6.891363e+06	6.997917e+06
130	5.678851e+06	6.274342e+06	6.398940e+06	6.258619e+06	6.109252e+06
131	4.427313e+06	4.519398e+06	4.612329e+06	4.706097e+06	4.796631e+06
132	5.985221e+06	6.097764e+06	6.192235e+06	6.282196e+06	6.378261e+06
133	1.739780e+05	1.748040e+05	1.756230e+05	1.764130e+05	1.771630e+05
134	6.086422e+08	6.150468e+08	6.213901e+08	6.276685e+08	6.337972e+08
135	9.071340e+08	9.293980e+08	9.519282e+08	9.752659e+08	9.992889e+08
136	5.538358e+08	5.677023e+08	5.821730e+08	5.976835e+08	6.139469e+08
137	3.680600e+04	3.709600e+04	3.735500e+04	3.760900e+04	3.788900e+04
138	2.113176e+07	2.123946e+07	2.133670e+07	2.142549e+07	2.150681e+07
139	2.813932e+09	2.858673e+09	2.902878e+09	2.946639e+09	2.990173e+09
140	6.001075e+09	6.082091e+09	6.162304e+09	6.242060e+09	6.322111e+09
141	2.073939e+06	2.095242e+06	2.118521e+06	2.143872e+06	2.170617e+06
142	2.228485e+09	2.244043e+09	2.258406e+09	2.272340e+09	2.286628e+09
143	2.957689e+06	2.932367e+06	2.904910e+06	2.868231e+06	2.828403e+06
144	5.433600e+05	5.563190e+05	5.696040e+05	5.820140e+05	5.963360e+05
145	2.012647e+06	1.993782e+06	1.977527e+06	1.959537e+06	1.942248e+06
146	5.933740e+05	6.041670e+05	6.152390e+05	6.266880e+05	6.386090e+05
147	3.563900e+04	3.526100e+04	3.502000e+04	3.481100e+04	3.449600e+04
148	3.380353e+07	3.424860e+07	3.468046e+07	3.510726e+07	3.552812e+07
149	3.542500e+04	3.611000e+04	3.676000e+04	3.707100e+04	3.704400e+04
150	2.859558e+06	2.857815e+06	2.835978e+06	2.803186e+06	2.755189e+06
151	2.358807e+07	2.421598e+07	2.485091e+07	2.550194e+07	2.616954e+07
152	4.007280e+05	4.167380e+05	4.355820e+05	4.542520e+05	4.724420e+05
153	4.227904e+08	4.316646e+08	4.405065e+08	4.489174e+08	4.568855e+08
154	1.172907e+08	1.187559e+08	1.201499e+08	1.215192e+08	1.228393e+08
155	5.135200e+04	5.041900e+04	4.941000e+04	4.832900e+04	4.718700e+04
156	5.447239e+09	5.514389e+09	5.580131e+09	5.644377e+09	5.708165e+09
157	2.064032e+06	2.067471e+06	2.070226e+06	2.072490e+06	2.074502e+06
158	1.700403e+07	1.755181e+07	1.811291e+07	1.870011e+07	1.931136e+07
159	4.259670e+05	4.345580e+05	4.450530e+05	4.553560e+05	4.679990e+05
160	5.064833e+07	5.107244e+07	5.148395e+07	5.189235e+07	5.228834e+07
161	3.633102e+08	3.707564e+08	3.781373e+08	3.850545e+08	3.916074e+08
162	6.212070e+05	6.218100e+05	6.221590e+05	6.223030e+05	6.223730e+05
163	2.845153e+06	2.902823e+06	2.964749e+06	3.029555e+06	3.096030e+06
164	5.214100e+04	5.185600e+04	5.151400e+04	5.113300e+04	5.072900e+04
165	2.525173e+07	2.603870e+07	2.684325e+07	2.769649e+07	2.856944e+07
166	3.742959e+06	3.843174e+06	3.946220e+06	4.051890e+06	4.160015e+06
167	1.258927e+06	1.261208e+06	1.262879e+06	1.263747e+06	1.264887e+06
168	1.602478e+07	1.647797e+07	1.693894e+07	1.740562e+07	1.788117e+07
169	3.013481e+07	3.060646e+07	3.106883e+07	3.152642e+07	3.197581e+07
170	3.512079e+08	3.538889e+08	3.565071e+08	3.592458e+08	3.617312e+08
171	2.204510e+06	2.243001e+06	2.282704e+06	2.323352e+06	2.364534e+06
172	2.636500e+05	2.680500e+05	2.694600e+05	2.702200e+05	2.708100e+05
173	1.865320e+07	1.937201e+07	2.012812e+07	2.092174e+07	2.173792e+07
174	1.747261e+08	1.793790e+08	1.839958e+08	1.886669e+08	1.934959e+08

175	6.119379e+06	6.208676e+06	6.298598e+06	6.389235e+06	6.480532e+06
176	1.680443e+07	1.686501e+07	1.693992e+07	1.703031e+07	1.713130e+07
177	5.079623e+06	5.137232e+06	5.188607e+06	5.234519e+06	5.276968e+06
178	2.738156e+07	2.746211e+07	2.761032e+07	2.786119e+07	2.818343e+07
179	1.069400e+04	1.094000e+04	1.118500e+04	1.143700e+04	1.168200e+04
180	4.442100e+06	4.516500e+06	4.609400e+06	4.714100e+06	4.813600e+06
181	1.314072e+09	1.323006e+09	1.331743e+09	1.340532e+09	1.348646e+09
182	3.816680e+06	4.009267e+06	4.191776e+06	4.398070e+06	4.541854e+06
183	2.822579e+07	2.890755e+07	2.962104e+07	3.031000e+07	3.094031e+07
184	2.053376e+08	2.082516e+08	2.109693e+08	2.135248e+08	2.163797e+08
185	3.821556e+06	3.888793e+06	3.957099e+06	4.026336e+06	4.096063e+06
186	3.003881e+07	3.035395e+07	3.071186e+07	3.113278e+07	3.160549e+07
187	9.970011e+07	1.013252e+08	1.030314e+08	1.048753e+08	1.067385e+08
188	1.780500e+04	1.779600e+04	1.779400e+04	1.781600e+04	1.783700e+04
189	8.245627e+06	8.464153e+06	8.682174e+06	8.899169e+06	9.114796e+06
190	3.804020e+07	3.801174e+07	3.798641e+07	3.797009e+07	3.797483e+07
191	8.085421e+08	8.324698e+08	8.564203e+08	8.808915e+08	9.059879e+08
192	3.593077e+06	3.534874e+06	3.473232e+06	3.406672e+06	3.325286e+06
193	2.500182e+07	2.512613e+07	2.525802e+07	2.538961e+07	2.551632e+07
194	1.045730e+07	1.040106e+07	1.035808e+07	1.032545e+07	1.030030e+07
195	6.005652e+06	6.090721e+06	6.177950e+06	6.266615e+06	6.355404e+06
196	4.076708e+06	4.173398e+06	4.270092e+06	4.367088e+06	4.454805e+06
197	2.379069e+06	2.405308e+06	2.431426e+06	2.457814e+06	2.484263e+06
198	1.087231e+09	1.092180e+09	1.097061e+09	1.102020e+09	1.106215e+09
199	2.880320e+05	2.898730e+05	2.917870e+05	2.935410e+05	2.954500e+05
200	2.035501e+06	2.214465e+06	2.414573e+06	2.595166e+06	2.711755e+06
201	1.998369e+07	1.990898e+07	1.981562e+07	1.970227e+07	1.958872e+07
202	1.435070e+08	1.438197e+08	1.440969e+08	1.443424e+08	1.444967e+08
203	1.110135e+07	1.136845e+07	1.164296e+07	1.193090e+07	1.223034e+07
204	1.731684e+09	1.754030e+09	1.775545e+09	1.797073e+09	1.818932e+09
205	3.148250e+07	3.212556e+07	3.274985e+07	3.341627e+07	3.419312e+07
206	3.599070e+07	3.700324e+07	3.817118e+07	3.937717e+07	4.067983e+07
207	1.359557e+07	1.397031e+07	1.435618e+07	1.475136e+07	1.515779e+07
208	5.399162e+06	5.469724e+06	5.535002e+06	5.607283e+06	5.612253e+06
209	5.823650e+05	5.973750e+05	6.126600e+05	6.281020e+05	6.436340e+05
210	6.964859e+06	7.140688e+06	7.314773e+06	7.493913e+06	7.677565e+06
211	6.185642e+06	6.209526e+06	6.231066e+06	6.250510e+06	6.266654e+06
212	3.328500e+04	3.338900e+04	3.357000e+04	3.383400e+04	3.405600e+04
213	1.285248e+07	1.330924e+07	1.376391e+07	1.429285e+07	1.486422e+07
214	7.164132e+06	7.130576e+06	7.095383e+06	7.058322e+06	7.020858e+06
215	9.550068e+08	9.814152e+08	1.008605e+09	1.036061e+09	1.063789e+09
216	1.110603e+07	1.121328e+07	1.119430e+07	1.106610e+07	1.065823e+07
217	9.550967e+08	9.815066e+08	1.008699e+09	1.036156e+09	1.063885e+09
218	3.774074e+07	3.849390e+07	3.927707e+07	4.003308e+07	4.072821e+07
219	1.937570e+05	1.974970e+05	2.011240e+05	2.046320e+05	2.080360e+05
220	5.639470e+05	5.696820e+05	5.754750e+05	5.814530e+05	5.875590e+05
221	5.413393e+06	5.418649e+06	5.423801e+06	5.430798e+06	5.439232e+06

222	2.059953e+06	2.061980e+06	2.063531e+06	2.065042e+06	2.066388e+06
223	9.600379e+06	9.696110e+06	9.799186e+06	9.923085e+06	1.005770e+07
224	1.118319e+06	1.125865e+06	1.133936e+06	1.142524e+06	1.151390e+06
225	3.660700e+04	3.768500e+04	3.882500e+04	3.996900e+04	4.057400e+04
226	8.994900e+04	9.135900e+04	9.341900e+04	9.467700e+04	9.584300e+04
227	2.149582e+07	2.007223e+07	1.920518e+07	1.896425e+07	1.898337e+07
228	3.359400e+04	3.498500e+04	3.653800e+04	3.824600e+04	3.984400e+04
229	1.321677e+07	1.369713e+07	1.414027e+07	1.459258e+07	1.508588e+07
230	1.993077e+09	2.009150e+09	2.024511e+09	2.039795e+09	2.055415e+09
231	4.483313e+08	4.510015e+08	4.537011e+08	4.561678e+08	4.581706e+08
232	7.106229e+06	7.288383e+06	7.473229e+06	7.661354e+06	7.852795e+06
233	6.957860e+07	6.996094e+07	7.029440e+07	7.060704e+07	7.089820e+07
234	8.136610e+06	8.326348e+06	8.524063e+06	8.725318e+06	8.925525e+06
235	5.560095e+06	5.663152e+06	5.766431e+06	5.868561e+06	5.968383e+06
236	5.925076e+08	5.989494e+08	6.053356e+08	6.116681e+08	6.178758e+08
237	1.161555e+06	1.184830e+06	1.205813e+06	1.224562e+06	1.243235e+06
238	3.592335e+08	3.665830e+08	3.738672e+08	3.806874e+08	3.871526e+08
239	1.070890e+05	1.066260e+05	1.061220e+05	1.057070e+05	1.054150e+05
240	1.731684e+09	1.754030e+09	1.775545e+09	1.797073e+09	1.818932e+09
241	9.550967e+08	9.815066e+08	1.008699e+09	1.036156e+09	1.063885e+09
242	1.440729e+06	1.450661e+06	1.460177e+06	1.469330e+06	1.478607e+06
243	1.130028e+07	1.142895e+07	1.155778e+07	1.168567e+07	1.181144e+07
244	7.657612e+07	7.811207e+07	7.964618e+07	8.101939e+07	8.208983e+07
245	1.091800e+04	1.089900e+04	1.087700e+04	1.085200e+04	1.082800e+04
246	4.925364e+07	5.081455e+07	5.254282e+07	5.440180e+07	5.626703e+07
247	3.527357e+07	3.633654e+07	3.747736e+07	3.874830e+07	4.012708e+07
248	4.548965e+07	4.527216e+07	4.515404e+07	4.500467e+07	4.483114e+07
249	2.633307e+09	2.655715e+09	2.677252e+09	2.697738e+09	2.717992e+09
250	3.381180e+06	3.391662e+06	3.402818e+06	3.413766e+06	3.422200e+06
251	3.160599e+08	3.183863e+08	3.207390e+08	3.230718e+08	3.251221e+08
252	3.024320e+07	3.075770e+07	3.129890e+07	3.184790e+07	3.238860e+07
253	1.074500e+05	1.069120e+05	1.064820e+05	1.059630e+05	1.055490e+05
254	2.983802e+07	3.019326e+07	3.052972e+07	3.074146e+07	3.056343e+07
255	2.865700e+04	2.897100e+04	2.936600e+04	2.973900e+04	3.006000e+04
256	1.080410e+05	1.078820e+05	1.077120e+05	1.075160e+05	1.072810e+05
257	9.026774e+07	9.123550e+07	9.219140e+07	9.312653e+07	9.403305e+07
258	2.635340e+05	2.699270e+05	2.764380e+05	2.832180e+05	2.902390e+05
259	7.229732e+09	7.317970e+09	7.405278e+09	7.492157e+09	7.578221e+09
260	1.999390e+05	2.017570e+05	2.035710e+05	2.055440e+05	2.076300e+05
261	1.818117e+06	1.812771e+06	1.788196e+06	1.777557e+06	1.791003e+06
262	2.698400e+07	2.775330e+07	2.851654e+07	2.927400e+07	3.003439e+07
263	5.387362e+07	5.472955e+07	5.587650e+07	5.642227e+07	5.664121e+07
264	1.523498e+07	1.573779e+07	1.624823e+07	1.676776e+07	1.729805e+07
265	1.355542e+07	1.385575e+07	1.415494e+07	1.445270e+07	1.475110e+07

	2018	2019	2020	2021	2022
0	1.059620e+05	1.064420e+05	1.065850e+05	1.065370e+05	1.064450e+05

1	6.497571e+08	6.672430e+08	6.851130e+08	7.029771e+08	7.208393e+08
2	3.668678e+07	3.776950e+07	3.897223e+07	4.009946e+07	4.112877e+07
3	4.426468e+08	4.543061e+08	4.661891e+08	4.781859e+08	4.903309e+08
4	3.127353e+07	3.235359e+07	3.342849e+07	3.450377e+07	3.558899e+07
5	2.866376e+06	2.854191e+06	2.837849e+06	2.811666e+06	2.775634e+06
6	7.501300e+04	7.634300e+04	7.770000e+04	7.903400e+04	7.982400e+04
7	4.325457e+08	4.414677e+08	4.492283e+08	4.565208e+08	4.646849e+08
8	9.140169e+06	9.211657e+06	9.287289e+06	9.365145e+06	9.441129e+06
9	4.449450e+07	4.493871e+07	4.537676e+07	4.580875e+07	4.623483e+07
10	2.836557e+06	2.820602e+06	2.805608e+06	2.790974e+06	2.780469e+06
11	4.842400e+04	4.732100e+04	4.618900e+04	4.503500e+04	4.427300e+04
12	9.162600e+04	9.211700e+04	9.266400e+04	9.321900e+04	9.376300e+04
13	2.496664e+07	2.534022e+07	2.565529e+07	2.568808e+07	2.597894e+07
14	8.840521e+06	8.879920e+06	8.916864e+06	8.955797e+06	9.042528e+06
15	9.939771e+06	1.002428e+07	1.009312e+07	1.013775e+07	1.017502e+07
16	1.149347e+07	1.187484e+07	1.222023e+07	1.255121e+07	1.288958e+07
17	1.142705e+07	1.148898e+07	1.153860e+07	1.159295e+07	1.166945e+07
18	1.194068e+07	1.229044e+07	1.264312e+07	1.299690e+07	1.335286e+07
19	2.039272e+07	2.095164e+07	2.152263e+07	2.210068e+07	2.267376e+07
20	1.636840e+08	1.655162e+08	1.674210e+08	1.693563e+08	1.711864e+08
21	7.025037e+06	6.975761e+06	6.934015e+06	6.877743e+06	6.465097e+06
22	1.487340e+06	1.494188e+06	1.477469e+06	1.463265e+06	1.472233e+06
23	4.019060e+05	4.045570e+05	4.064710e+05	4.079060e+05	4.099840e+05
24	3.400129e+06	3.360711e+06	3.318407e+06	3.270943e+06	3.233526e+06
25	9.438785e+06	9.419758e+06	9.379952e+06	9.302585e+06	9.208701e+06
26	3.820660e+05	3.890950e+05	3.949210e+05	4.000310e+05	4.052720e+05
27	6.391800e+04	6.391100e+04	6.389300e+04	6.376400e+04	6.353200e+04
28	1.160690e+07	1.177732e+07	1.193616e+07	1.207947e+07	1.222411e+07
29	2.101666e+08	2.117829e+08	2.131963e+08	2.143262e+08	2.153135e+08
30	2.796880e+05	2.801800e+05	2.806930e+05	2.812000e+05	2.816350e+05
31	4.342740e+05	4.380480e+05	4.417250e+05	4.453730e+05	4.490020e+05
32	7.620960e+05	7.674590e+05	7.725060e+05	7.774860e+05	7.824550e+05
33	2.451409e+06	2.499702e+06	2.546402e+06	2.588423e+06	2.630296e+06
34	5.094780e+06	5.209324e+06	5.343020e+06	5.457154e+06	5.579144e+06
35	3.706508e+07	3.760123e+07	3.800717e+07	3.822650e+07	3.892990e+07
36	1.025385e+08	1.023985e+08	1.021801e+08	1.014110e+08	1.006486e+08
37	8.514329e+06	8.575280e+06	8.638167e+06	8.703405e+06	8.769741e+06
38	1.672590e+05	1.694100e+05	1.711130e+05	1.726830e+05	1.740790e+05
39	1.870145e+07	1.903948e+07	1.930032e+07	1.949318e+07	1.960373e+07
40	1.402760e+09	1.407745e+09	1.411100e+09	1.412360e+09	1.412175e+09
41	2.549399e+07	2.614755e+07	2.681179e+07	2.747825e+07	2.816054e+07
42	2.507675e+07	2.578234e+07	2.649109e+07	2.719863e+07	2.791454e+07
43	8.708736e+07	8.990689e+07	9.285316e+07	9.589412e+07	9.901021e+07
44	5.441062e+06	5.570733e+06	5.702174e+06	5.835806e+06	5.970424e+06
45	4.927696e+07	5.018741e+07	5.093066e+07	5.151656e+07	5.187402e+07
46	7.763130e+05	7.909860e+05	8.061660e+05	8.216250e+05	8.367740e+05
47	5.712020e+05	5.770300e+05	5.826400e+05	5.879250e+05	5.931490e+05

48	5.040734e+06	5.084532e+06	5.123105e+06	5.153957e+06	5.180829e+06
49	7.374650e+06	7.424102e+06	7.444768e+06	7.481877e+06	7.505478e+06
50	1.132824e+07	1.131670e+07	1.130070e+07	1.125637e+07	1.121219e+07
51	1.593360e+05	1.574410e+05	1.549470e+05	1.523690e+05	1.499960e+05
52	6.488400e+04	6.613400e+04	6.731100e+04	6.813600e+04	6.870600e+04
53	1.218831e+06	1.228836e+06	1.237537e+06	1.244188e+06	1.251488e+06
54	1.062993e+07	1.067187e+07	1.069786e+07	1.050577e+07	1.052607e+07
55	8.290578e+07	8.309296e+07	8.316087e+07	8.319608e+07	8.407981e+07
56	1.057198e+06	1.073994e+06	1.090156e+06	1.105557e+06	1.120849e+06
57	7.082300e+04	7.142800e+04	7.199500e+04	7.241200e+04	7.273700e+04
58	5.793636e+06	5.814422e+06	5.831404e+06	5.856733e+06	5.903037e+06
59	1.076553e+07	1.088188e+07	1.099966e+07	1.111787e+07	1.122882e+07
60	4.192701e+07	4.270537e+07	4.345167e+07	4.417797e+07	4.490322e+07
61	2.094525e+09	2.106392e+09	2.116379e+09	2.123628e+09	2.129112e+09
62	3.294299e+09	3.335464e+09	3.375134e+09	3.411890e+09	3.447753e+09
63	2.341387e+09	2.353862e+09	2.363942e+09	2.370197e+09	2.375143e+09
64	3.980768e+08	3.995923e+08	4.008118e+08	4.015375e+08	3.974932e+08
65	9.187826e+08	9.211797e+08	9.231041e+08	9.234192e+08	9.206312e+08
66	1.701567e+07	1.734374e+07	1.758860e+07	1.779774e+07	1.800100e+07
67	1.037408e+08	1.056187e+08	1.074651e+08	1.092622e+08	1.109901e+08
68	3.420652e+08	3.424527e+08	3.429134e+08	3.430678e+08	3.445191e+08
69	3.445374e+06	3.498818e+06	3.555868e+06	3.620312e+06	3.684032e+06
70	4.679775e+07	4.713484e+07	4.736566e+07	4.741575e+07	4.761503e+07
71	1.321977e+06	1.326898e+06	1.329522e+06	1.330932e+06	1.344768e+06
72	1.111294e+08	1.141206e+08	1.171909e+08	1.202830e+08	1.233799e+08
73	4.470011e+08	4.473672e+08	4.476923e+08	4.471798e+08	4.479560e+08
74	9.367215e+08	9.577856e+08	9.797636e+08	1.001814e+09	1.019139e+09
75	5.515525e+06	5.521606e+06	5.529543e+06	5.541017e+06	5.556880e+06
76	9.189960e+05	9.184650e+05	9.204220e+05	9.246100e+05	9.297660e+05
77	6.715835e+07	6.738800e+07	6.757111e+07	6.774963e+07	6.793566e+07
78	5.095500e+04	5.168100e+04	5.241500e+04	5.288900e+04	5.309000e+04
79	1.109290e+05	1.113790e+05	1.121060e+05	1.131310e+05	1.141640e+05
80	2.192012e+06	2.242785e+06	2.292573e+06	2.341179e+06	2.388992e+06
81	6.646034e+07	6.683633e+07	6.708123e+07	6.702630e+07	6.697141e+07
82	3.726549e+06	3.720161e+06	3.722716e+06	3.708610e+06	3.712502e+06
83	3.087064e+07	3.152229e+07	3.218040e+07	3.283303e+07	3.347587e+07
84	3.264800e+04	3.268500e+04	3.270900e+04	3.266900e+04	3.264900e+04
85	1.255486e+07	1.287754e+07	1.320515e+07	1.353191e+07	1.385934e+07
86	2.444916e+06	2.508883e+06	2.573995e+06	2.639916e+06	2.705992e+06
87	1.924955e+06	1.970457e+06	2.015828e+06	2.060721e+06	2.105566e+06
88	1.502091e+06	1.553031e+06	1.596049e+06	1.634466e+06	1.674908e+06
89	1.073288e+07	1.072158e+07	1.069860e+07	1.064122e+07	1.056653e+07
90	1.218380e+05	1.227240e+05	1.236630e+05	1.246100e+05	1.254380e+05
91	5.602300e+04	5.622500e+04	5.636700e+04	5.665300e+04	5.666100e+04
92	1.634695e+07	1.660403e+07	1.685833e+07	1.710975e+07	1.735789e+07
93	1.686780e+05	1.686240e+05	1.692310e+05	1.705340e+05	1.717740e+05
94	7.855140e+05	7.987530e+05	7.972020e+05	8.045670e+05	8.087260e+05

95	1.231512e+09	1.236715e+09	1.241726e+09	1.241270e+09	1.244899e+09
96	7.452600e+06	7.507900e+06	7.481000e+06	7.413100e+06	7.346100e+06
97	9.792850e+06	9.958829e+06	1.012176e+07	1.027834e+07	1.043286e+07
98	7.926159e+08	8.151008e+08	8.380666e+08	8.611567e+08	8.842883e+08
99	4.087843e+06	4.065253e+06	4.047680e+06	3.879000e+06	3.854000e+06
100	1.101242e+07	1.116044e+07	1.130680e+07	1.144757e+07	1.158500e+07
101	9.775564e+06	9.771141e+06	9.750149e+06	9.709891e+06	9.683505e+06
102	4.795958e+09	4.833831e+09	4.867842e+09	4.895307e+09	4.914355e+09
103	6.479098e+09	6.554881e+09	6.628068e+09	6.695340e+09	6.754327e+09
104	1.683140e+09	1.721049e+09	1.760226e+09	1.800033e+09	1.839971e+09
105	5.591556e+08	5.706333e+08	5.826371e+08	5.950160e+08	6.077360e+08
106	2.670668e+08	2.695829e+08	2.718580e+08	2.737532e+08	2.755013e+08
107	1.123984e+09	1.150416e+09	1.177589e+09	1.205017e+09	1.232235e+09
108	8.377500e+04	8.393300e+04	8.404600e+04	8.426300e+04	8.451900e+04
109	1.369003e+09	1.383112e+09	1.396387e+09	1.407564e+09	1.417173e+09
110	NaN	NaN	NaN	NaN	NaN
111	4.867316e+06	4.934340e+06	4.985382e+06	5.033165e+06	5.086988e+06
112	8.561756e+07	8.656420e+07	8.729019e+07	8.792343e+07	8.855057e+07
113	4.059070e+07	4.156352e+07	4.255698e+07	4.353359e+07	4.449612e+07
114	3.527210e+05	3.605630e+05	3.664630e+05	3.725200e+05	3.819000e+05
115	8.882800e+06	9.054000e+06	9.215100e+06	9.364700e+06	9.550600e+06
116	6.042176e+07	5.972908e+07	5.943885e+07	5.910967e+07	5.885685e+07
117	2.811835e+06	2.813773e+06	2.820436e+06	2.827695e+06	2.827377e+06
118	1.045986e+07	1.069868e+07	1.092872e+07	1.114828e+07	1.128587e+07
119	1.268110e+08	1.266330e+08	1.262610e+08	1.256816e+08	1.251250e+08
120	1.827645e+07	1.851367e+07	1.875567e+07	1.900099e+07	1.962197e+07
121	4.995330e+07	5.095145e+07	5.198578e+07	5.300561e+07	5.402749e+07
122	6.322800e+06	6.456200e+06	6.579900e+06	6.691800e+06	6.803300e+06
123	1.602524e+07	1.620775e+07	1.639686e+07	1.658902e+07	1.676784e+07
124	1.222610e+05	1.242410e+05	1.264630e+05	1.288740e+05	1.312320e+05
125	4.776100e+04	4.771200e+04	4.764200e+04	4.760600e+04	4.765700e+04
126	5.158506e+07	5.176482e+07	5.183624e+07	5.174488e+07	5.162812e+07
127	4.317185e+06	4.441100e+06	4.360444e+06	4.250114e+06	4.268873e+06
128	5.766205e+08	5.827016e+08	5.880112e+08	5.925034e+08	5.965970e+08
129	7.105006e+06	7.212053e+06	7.319399e+06	7.425057e+06	7.529475e+06
130	5.950839e+06	5.781907e+06	5.662923e+06	5.592631e+06	5.489739e+06
131	4.889391e+06	4.985289e+06	5.087584e+06	5.193416e+06	5.302681e+06
132	6.477793e+06	6.569088e+06	6.653942e+06	6.735277e+06	6.812341e+06
133	1.778880e+05	1.785830e+05	1.792370e+05	1.796510e+05	1.798570e+05
134	6.396282e+08	6.452958e+08	6.505350e+08	6.549808e+08	6.593111e+08
135	1.023494e+09	1.048194e+09	1.073743e+09	1.099569e+09	1.125179e+09
136	6.308658e+08	6.487555e+08	6.670537e+08	6.852500e+08	7.037279e+08
137	3.818100e+04	3.848200e+04	3.875600e+04	3.903900e+04	3.932700e+04
138	2.167000e+07	2.180300e+07	2.191900e+07	2.215600e+07	2.218100e+07
139	3.033153e+09	3.075312e+09	3.117226e+09	3.157351e+09	3.190013e+09
140	6.400439e+09	6.476995e+09	6.550747e+09	6.618692e+09	6.677949e+09
141	2.198017e+06	2.225702e+06	2.254100e+06	2.281454e+06	2.305825e+06

142	2.298988e+09	2.309492e+09	2.317279e+09	2.321865e+09	2.325466e+09
143	2.801543e+06	2.794137e+06	2.794885e+06	2.800839e+06	2.833000e+06
144	6.079500e+05	6.200010e+05	6.304190e+05	6.400640e+05	6.507740e+05
145	1.927174e+06	1.913822e+06	1.900449e+06	1.884490e+06	1.883379e+06
146	6.509910e+05	6.636530e+05	6.762830e+05	6.866070e+05	6.951680e+05
147	3.385200e+04	3.312100e+04	3.255300e+04	3.194800e+04	3.179100e+04
148	3.592751e+07	3.630441e+07	3.668877e+07	3.707658e+07	3.745797e+07
149	3.702900e+04	3.703400e+04	3.692200e+04	3.668600e+04	3.646900e+04
150	2.707203e+06	2.664224e+06	2.635130e+06	2.615199e+06	2.592477e+06
151	2.684654e+07	2.753313e+07	2.822518e+07	2.891565e+07	2.961171e+07
152	4.897580e+05	5.045080e+05	5.144380e+05	5.214570e+05	5.237870e+05
153	4.650735e+08	4.732018e+08	4.799666e+08	4.861681e+08	4.932649e+08
154	1.240139e+08	1.250853e+08	1.259983e+08	1.267051e+08	1.275041e+08
155	4.598900e+04	4.472800e+04	4.341300e+04	4.205000e+04	4.156900e+04
156	5.769573e+09	5.828240e+09	5.883693e+09	5.933442e+09	5.974221e+09
157	2.076217e+06	2.076694e+06	2.072531e+06	2.065092e+06	2.057679e+06
158	1.993430e+07	2.056742e+07	2.122404e+07	2.190498e+07	2.259359e+07
159	4.846300e+05	5.040620e+05	5.153320e+05	5.185360e+05	5.234170e+05
160	5.266601e+07	5.304021e+07	5.342320e+07	5.379808e+07	5.417931e+07
161	3.983753e+08	4.052594e+08	4.118101e+08	4.180472e+08	4.243284e+08
162	6.222270e+05	6.220280e+05	6.213060e+05	6.192110e+05	6.161590e+05
163	3.163991e+06	3.232430e+06	3.294335e+06	3.347782e+06	3.398366e+06
164	5.030400e+04	4.985800e+04	4.958700e+04	4.948100e+04	4.955100e+04
165	2.942388e+07	3.028560e+07	3.117824e+07	3.207707e+07	3.296952e+07
166	4.270712e+06	4.383849e+06	4.498604e+06	4.614974e+06	4.736139e+06
167	1.265577e+06	1.265985e+06	1.266014e+06	1.266334e+06	1.262523e+06
168	1.836788e+07	1.886734e+07	1.937706e+07	1.988974e+07	2.040532e+07
169	3.239927e+07	3.280402e+07	3.319999e+07	3.357387e+07	3.393822e+07
170	3.639672e+08	3.659951e+08	3.695826e+08	3.703218e+08	3.722810e+08
171	2.405680e+06	2.446644e+06	2.489098e+06	2.530151e+06	2.567012e+06
172	2.711700e+05	2.712400e+05	2.724600e+05	2.746600e+05	2.767800e+05
173	2.257706e+07	2.344339e+07	2.433364e+07	2.525272e+07	2.620798e+07
174	1.983876e+08	2.033045e+08	2.083274e+08	2.134013e+08	2.185412e+08
175	6.572233e+06	6.663924e+06	6.755895e+06	6.850540e+06	6.948392e+06
176	1.723162e+07	1.734487e+07	1.744150e+07	1.753304e+07	1.770309e+07
177	5.311916e+06	5.347896e+06	5.379475e+06	5.408320e+06	5.457127e+06
178	2.850671e+07	2.883250e+07	2.934863e+07	3.003499e+07	3.054758e+07
179	1.192400e+04	1.213200e+04	1.231500e+04	1.251100e+04	1.266800e+04
180	4.900600e+06	4.979200e+06	5.090200e+06	5.111400e+06	5.124100e+06
181	1.356242e+09	1.362923e+09	1.370222e+09	1.372544e+09	1.377614e+09
182	4.601157e+06	4.602768e+06	4.543399e+06	4.520471e+06	4.576298e+06
183	3.149449e+07	3.200548e+07	3.238146e+07	3.270828e+07	3.313628e+07
184	2.197315e+08	2.232933e+08	2.271967e+08	2.314021e+08	2.358249e+08
185	4.165255e+06	4.232532e+06	4.294396e+06	4.351267e+06	4.408581e+06
186	3.220394e+07	3.282486e+07	3.330476e+07	3.371547e+07	3.404959e+07
187	1.085688e+08	1.103808e+08	1.121910e+08	1.138803e+08	1.155590e+08
188	1.786400e+04	1.791600e+04	1.797200e+04	1.802400e+04	1.805500e+04

189	9.329227e+06	9.542486e+06	9.749640e+06	9.949437e+06	1.014262e+07
190	3.797475e+07	3.796548e+07	3.789907e+07	3.774712e+07	3.756160e+07
191	9.314672e+08	9.575032e+08	9.842134e+08	1.011043e+09	1.038013e+09
192	3.193354e+06	3.193694e+06	3.281557e+06	3.262693e+06	3.221789e+06
193	2.563815e+07	2.575544e+07	2.586747e+07	2.597191e+07	2.606942e+07
194	1.028382e+07	1.028626e+07	1.029708e+07	1.032515e+07	1.037901e+07
195	6.443328e+06	6.530026e+06	6.618695e+06	6.703799e+06	6.780744e+06
196	4.569087e+06	4.685306e+06	4.803269e+06	4.922749e+06	5.043612e+06
197	2.510226e+06	2.536070e+06	2.566819e+06	2.602173e+06	2.639019e+06
198	1.110127e+09	1.113311e+09	1.117424e+09	1.116545e+09	1.113419e+09
199	2.976060e+05	2.997170e+05	3.019200e+05	3.040320e+05	3.062790e+05
200	2.766732e+06	2.807235e+06	2.760385e+06	2.688235e+06	2.695122e+06
201	1.947397e+07	1.937165e+07	1.926525e+07	1.911988e+07	1.895667e+07
202	1.444779e+08	1.444063e+08	1.440731e+08	1.434493e+08	1.435557e+08
203	1.253181e+07	1.283503e+07	1.314636e+07	1.346189e+07	1.377670e+07
204	1.840534e+09	1.861599e+09	1.882532e+09	1.901912e+09	1.919348e+09
205	3.501813e+07	3.582736e+07	3.599711e+07	3.595040e+07	3.640882e+07
206	4.199906e+07	4.323209e+07	4.444049e+07	4.565720e+07	4.687420e+07
207	1.557491e+07	1.600078e+07	1.643612e+07	1.687672e+07	1.731645e+07
208	5.638676e+06	5.703569e+06	5.685807e+06	5.453566e+06	5.637022e+06
209	6.592490e+05	6.749930e+05	6.911910e+05	7.078510e+05	7.242730e+05
210	7.861281e+06	8.046828e+06	8.233970e+06	8.420641e+06	8.605718e+06
211	6.276342e+06	6.280217e+06	6.292731e+06	6.314167e+06	6.336392e+06
212	3.415600e+04	3.417800e+04	3.400700e+04	3.374500e+04	3.366000e+04
213	1.541109e+07	1.598130e+07	1.653702e+07	1.706558e+07	1.759751e+07
214	6.982604e+06	6.945235e+06	6.899126e+06	6.834326e+06	6.760087e+06
215	1.092307e+09	1.121451e+09	1.151204e+09	1.181064e+09	1.211070e+09
216	1.039533e+07	1.044767e+07	1.060623e+07	1.074827e+07	1.091316e+07
217	1.092404e+09	1.121549e+09	1.151302e+09	1.181163e+09	1.211170e+09
218	4.137937e+07	4.196565e+07	4.239305e+07	4.279233e+07	4.328078e+07
219	2.113440e+05	2.145990e+05	2.186410e+05	2.231070e+05	2.273800e+05
220	5.937150e+05	6.003010e+05	6.070650e+05	6.129850e+05	6.180400e+05
221	5.446771e+06	5.454147e+06	5.458827e+06	5.447247e+06	5.431752e+06
222	2.073894e+06	2.088385e+06	2.102419e+06	2.108079e+06	2.108732e+06
223	1.017521e+07	1.027889e+07	1.035344e+07	1.041581e+07	1.048694e+07
224	1.160428e+06	1.169613e+06	1.180655e+06	1.192271e+06	1.201670e+06
225	4.089500e+04	4.160800e+04	4.231000e+04	4.284600e+04	4.338900e+04
226	9.676200e+04	9.762500e+04	9.846200e+04	9.925800e+04	1.000600e+05
227	1.933346e+07	2.009825e+07	2.077260e+07	2.132437e+07	2.212525e+07
228	4.148700e+04	4.308000e+04	4.427600e+04	4.511400e+04	4.570300e+04
229	1.560421e+07	1.612687e+07	1.664470e+07	1.717974e+07	1.772332e+07
230	2.068899e+09	2.080649e+09	2.090524e+09	2.097669e+09	2.103055e+09
231	4.596133e+08	4.609947e+08	4.620238e+08	4.622835e+08	4.578655e+08
232	8.046679e+06	8.243094e+06	8.442580e+06	8.644829e+06	8.848699e+06
233	7.112780e+07	7.130776e+07	7.147566e+07	7.160110e+07	7.169703e+07
234	9.128132e+06	9.337003e+06	9.543207e+06	9.750064e+06	9.952787e+06
235	6.065066e+06	6.158420e+06	6.250438e+06	6.341855e+06	6.430770e+06

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236 6.238413e+08 6.295156e+08 6.346804e+08 6.391887e+08 6.436028e+08
237 1.261845e+06 1.280438e+06 1.299995e+06 1.320942e+06 1.341296e+06
238 3.938063e+08 4.005741e+08 4.070069e+08 4.131245e+08 4.192848e+08
239 1.051500e+05 1.049510e+05 1.052540e+05 1.060170e+05 1.068580e+05
240 1.840534e+09 1.861599e+09 1.882532e+09 1.901912e+09 1.919348e+09
241 1.092404e+09 1.121549e+09 1.151302e+09 1.181163e+09 1.211170e+09
242 1.504709e+06 1.519955e+06 1.518147e+06 1.525663e+06 1.531044e+06
243 1.193304e+07 1.204931e+07 1.216172e+07 1.226295e+07 1.235612e+07
244 8.280930e+07 8.348168e+07 8.413543e+07 8.477540e+07 8.534124e+07
245 1.086500e+04 1.095600e+04 1.106900e+04 1.120400e+04 1.131200e+04
246 5.809044e+07 5.987258e+07 6.170452e+07 6.358833e+07 6.549775e+07
247 4.151540e+07 4.294908e+07 4.440461e+07 4.585378e+07 4.724958e+07
248 4.462252e+07 4.438620e+07 4.413205e+07 4.379286e+07 3.800000e+07
249 2.736420e+09 2.752928e+09 2.766468e+09 2.776091e+09 2.784208e+09
250 3.427042e+06 3.428409e+06 3.429086e+06 3.426260e+06 3.422794e+06
251 3.268382e+08 3.283300e+08 3.315115e+08 3.320316e+08 3.332876e+08
252 3.295610e+07 3.358035e+07 3.423205e+07 3.491510e+07 3.564810e+07
253 1.052810e+05 1.049240e+05 1.046320e+05 1.043320e+05 1.039480e+05
254 2.982565e+07 2.897168e+07 2.849045e+07 2.819987e+07 2.830170e+07
255 3.033500e+04 3.061000e+04 3.091000e+04 3.112200e+04 3.130500e+04
256 1.070010e+05 1.066690e+05 1.062900e+05 1.058700e+05 1.054130e+05
257 9.491433e+07 9.577672e+07 9.664868e+07 9.746803e+07 9.818686e+07
258 2.972980e+05 3.044040e+05 3.116850e+05 3.191370e+05 3.267400e+05
259 7.661777e+09 7.742682e+09 7.820964e+09 7.888161e+09 7.951150e+09
260 2.097010e+05 2.119050e+05 2.149290e+05 2.187640e+05 2.223820e+05
261 1.797085e+06 1.788878e+06 1.790133e+06 1.786038e+06 1.761985e+06
262 3.079051e+07 3.154669e+07 3.228405e+07 3.298164e+07 3.369661e+07
263 5.733964e+07 5.808706e+07 5.880193e+07 5.939226e+07 5.989388e+07
264 1.783589e+07 1.838048e+07 1.892772e+07 1.947312e+07 2.001768e+07
265 1.505218e+07 1.535461e+07 1.566967e+07 1.599352e+07 1.632054e+07

```

[266 rows x 67 columns]

[38]: df.shape

[38]: (266, 67)

[40]: df.head(10)

	Country Name	Country Code	Indicator Name	Indicator Code	\
0	Aruba	ABW	Population, total	SP.POP.TOTL	
1	Africa Eastern and Southern	AFE	Population, total	SP.POP.TOTL	
2	Afghanistan	AFG	Population, total	SP.POP.TOTL	
3	Africa Western and Central	AFW	Population, total	SP.POP.TOTL	
4	Angola	AGO	Population, total	SP.POP.TOTL	
5	Albania	ALB	Population, total	SP.POP.TOTL	
6	Andorra	AND	Population, total	SP.POP.TOTL	

7	Arab World			ARB	Population, total	SP.POP.TOTL	
8	United Arab Emirates			ARE	Population, total	SP.POP.TOTL	
9	Argentina			ARG	Population, total	SP.POP.TOTL	
	1960	1961	1962	1963	1964	\	
0	54608.0	55811.0	56682.0	57475.0	58178.0		
1	130692579.0	134169237.0	137835590.0	141630546.0	145605995.0		
2	8622466.0	8790140.0	8969047.0	9157465.0	9355514.0		
3	97256290.0	99314028.0	101445032.0	103667517.0	105959979.0		
4	5357195.0	5441333.0	5521400.0	5599827.0	5673199.0		
5	1608800.0	1659800.0	1711319.0	1762621.0	1814135.0		
6	9443.0	10216.0	11014.0	11839.0	12690.0		
7	93359407.0	95760348.0	98268683.0	100892507.0	103618568.0		
8	133426.0	140984.0	148877.0	157006.0	165305.0		
9	20349744.0	20680653.0	21020359.0	21364017.0	21708487.0		
	1965	...	2013	2014	2015	2016	\
0	58782.0	...	102880.0	103594.0	104257.0	104874.0	
1	149742351.0	...	567892149.0	583651101.0	600008424.0	616377605.0	
2	9565147.0	...	31541209.0	32716210.0	33753499.0	34636207.0	
3	108336203.0	...	387204553.0	397855507.0	408690375.0	419778384.0	
4	5736582.0	...	26147002.0	27128337.0	28127721.0	29154746.0	
5	1864791.0	...	2895092.0	2889104.0	2880703.0	2876101.0	
6	13563.0	...	71367.0	71621.0	71746.0	72540.0	
7	106444103.0	...	389131555.0	397922915.0	406501999.0	415077960.0	
8	173797.0	...	8751847.0	8835951.0	8916899.0	8994263.0	
9	22053661.0	...	42202935.0	42669500.0	43131966.0	43590368.0	
	2017	2018	2019	2020	2021	\	
0	105439.0	105962.0	106442.0	106585.0	106537.0		
1	632746570.0	649757148.0	667242986.0	685112979.0	702977106.0		
2	35643418.0	36686784.0	37769499.0	38972230.0	40099462.0		
3	431138704.0	442646825.0	454306063.0	466189102.0	478185907.0		
4	30208628.0	31273533.0	32353588.0	33428486.0	34503774.0		
5	2873457.0	2866376.0	2854191.0	2837849.0	2811666.0		
6	73837.0	75013.0	76343.0	77700.0	79034.0		
7	423664839.0	432545676.0	441467739.0	449228296.0	456520777.0		
8	9068296.0	9140169.0	9211657.0	9287289.0	9365145.0		
9	44044811.0	44494502.0	44938712.0	45376763.0	45808747.0		
	2022						
0	106445.0						
1	720839314.0						
2	41128771.0						
3	490330870.0						
4	35588987.0						
5	2775634.0						

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6      79824.0
7  464684914.0
8   9441129.0
9  46234830.0

```

[10 rows x 67 columns]

[41]: df.tail(10)

	Country Name	Country Code	Indicator Name	Indicator Code	\
256	Virgin Islands (U.S.)	VIR	Population, total	SP.POP.TOTL	
257	Viet Nam	VNM	Population, total	SP.POP.TOTL	
258	Vanuatu	VUT	Population, total	SP.POP.TOTL	
259	World	WLD	Population, total	SP.POP.TOTL	
260	Samoa	WSM	Population, total	SP.POP.TOTL	
261	Kosovo	XKX	Population, total	SP.POP.TOTL	
262	Yemen, Rep.	YEM	Population, total	SP.POP.TOTL	
263	South Africa	ZAF	Population, total	SP.POP.TOTL	
264	Zambia	ZMB	Population, total	SP.POP.TOTL	
265	Zimbabwe	ZWE	Population, total	SP.POP.TOTL	
	1960	1961	1962	1963	1964 \
256	3.250000e+04	3.430000e+04	3.500000e+04	3.980000e+04	4.080000e+04
257	3.271846e+07	3.362198e+07	3.453389e+07	3.552673e+07	3.650917e+07
258	6.460800e+04	6.646200e+04	6.839100e+04	7.040000e+04	7.249300e+04
259	3.031474e+09	3.072422e+09	3.126850e+09	3.193429e+09	3.260442e+09
260	1.133350e+05	1.168200e+05	1.201630e+05	1.234160e+05	1.265820e+05
261	9.470000e+05	9.660000e+05	9.940000e+05	1.022000e+06	1.050000e+06
262	5.542459e+06	5.646668e+06	5.753386e+06	5.860197e+06	5.973803e+06
263	1.652044e+07	1.698946e+07	1.750313e+07	1.804222e+07	1.860310e+07
264	3.119430e+06	3.219451e+06	3.323427e+06	3.431381e+06	3.542764e+06
265	3.806310e+06	3.925952e+06	4.049778e+06	4.177931e+06	4.310332e+06
	1965	...	2013	2014	2015 \
256	4.350000e+04	...	1.080410e+05	1.078820e+05	1.077120e+05
257	3.746608e+07	...	9.026774e+07	9.123550e+07	9.219140e+07
258	7.467700e+04	...	2.635340e+05	2.699270e+05	2.764380e+05
259	3.328209e+09	...	7.229732e+09	7.317970e+09	7.405278e+09
260	1.297890e+05	...	1.999390e+05	2.017570e+05	2.035710e+05
261	1.078000e+06	...	1.818117e+06	1.812771e+06	1.788196e+06
262	6.097298e+06	...	2.698400e+07	2.775330e+07	2.851654e+07
263	1.918719e+07	...	5.387362e+07	5.472955e+07	5.587650e+07
264	3.658024e+06	...	1.523498e+07	1.573779e+07	1.624823e+07
265	4.447149e+06	...	1.355542e+07	1.385575e+07	1.415494e+07
	2016	2017	2018	2019	2020 \
256	1.075160e+05	1.072810e+05	1.070010e+05	1.066690e+05	1.062900e+05

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257 9.312653e+07 9.403305e+07 9.491433e+07 9.577672e+07 9.664868e+07
258 2.832180e+05 2.902390e+05 2.972980e+05 3.044040e+05 3.116850e+05
259 7.492157e+09 7.578221e+09 7.661777e+09 7.742682e+09 7.820964e+09
260 2.055440e+05 2.076300e+05 2.097010e+05 2.119050e+05 2.149290e+05
261 1.777557e+06 1.791003e+06 1.797085e+06 1.788878e+06 1.790133e+06
262 2.927400e+07 3.003439e+07 3.079051e+07 3.154669e+07 3.228405e+07
263 5.642227e+07 5.664121e+07 5.733964e+07 5.808706e+07 5.880193e+07
264 1.676776e+07 1.729805e+07 1.783589e+07 1.838048e+07 1.892772e+07
265 1.445270e+07 1.475110e+07 1.505218e+07 1.535461e+07 1.566967e+07

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	2021	2022
256	1.058700e+05	1.054130e+05
257	9.746803e+07	9.818686e+07
258	3.191370e+05	3.267400e+05
259	7.888161e+09	7.951150e+09
260	2.187640e+05	2.223820e+05
261	1.786038e+06	1.761985e+06
262	3.298164e+07	3.369661e+07
263	5.939226e+07	5.989388e+07
264	1.947312e+07	2.001768e+07
265	1.599352e+07	1.632054e+07

[10 rows x 67 columns]

[42]: df.info()

```

<class 'pandas.core.frame.DataFrame'>
RangeIndex: 266 entries, 0 to 265
Data columns (total 67 columns):
 #   Column           Non-Null Count  Dtype  
--- 
 0   Country Name    266 non-null    object 
 1   Country Code    266 non-null    object 
 2   Indicator Name  266 non-null    object 
 3   Indicator Code  266 non-null    object 
 4   1960             264 non-null    float64
 5   1961             264 non-null    float64
 6   1962             264 non-null    float64
 7   1963             264 non-null    float64
 8   1964             264 non-null    float64
 9   1965             264 non-null    float64
 10  1966             264 non-null    float64
 11  1967             264 non-null    float64
 12  1968             264 non-null    float64
 13  1969             264 non-null    float64
 14  1970             264 non-null    float64
 15  1971             264 non-null    float64

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16	1972	264	non-null	float64
17	1973	264	non-null	float64
18	1974	264	non-null	float64
19	1975	264	non-null	float64
20	1976	264	non-null	float64
21	1977	264	non-null	float64
22	1978	264	non-null	float64
23	1979	264	non-null	float64
24	1980	264	non-null	float64
25	1981	264	non-null	float64
26	1982	264	non-null	float64
27	1983	264	non-null	float64
28	1984	264	non-null	float64
29	1985	264	non-null	float64
30	1986	264	non-null	float64
31	1987	264	non-null	float64
32	1988	264	non-null	float64
33	1989	264	non-null	float64
34	1990	265	non-null	float64
35	1991	265	non-null	float64
36	1992	265	non-null	float64
37	1993	265	non-null	float64
38	1994	265	non-null	float64
39	1995	265	non-null	float64
40	1996	265	non-null	float64
41	1997	265	non-null	float64
42	1998	265	non-null	float64
43	1999	265	non-null	float64
44	2000	265	non-null	float64
45	2001	265	non-null	float64
46	2002	265	non-null	float64
47	2003	265	non-null	float64
48	2004	265	non-null	float64
49	2005	265	non-null	float64
50	2006	265	non-null	float64
51	2007	265	non-null	float64
52	2008	265	non-null	float64
53	2009	265	non-null	float64
54	2010	265	non-null	float64
55	2011	265	non-null	float64
56	2012	265	non-null	float64
57	2013	265	non-null	float64
58	2014	265	non-null	float64
59	2015	265	non-null	float64
60	2016	265	non-null	float64
61	2017	265	non-null	float64
62	2018	265	non-null	float64
63	2019	265	non-null	float64

```

64 2020          265 non-null    float64
65 2021          265 non-null    float64
66 2022          265 non-null    float64
dtypes: float64(63), object(4)
memory usage: 139.4+ KB

```

[43]: df.describe()

	1960	1961	1962	1963	1964	\
count	2.640000e+02	2.640000e+02	2.640000e+02	2.640000e+02	2.640000e+02	
mean	1.172712e+08	1.188807e+08	1.210511e+08	1.237333e+08	1.264378e+08	
std	3.695439e+08	3.740897e+08	3.808061e+08	3.895039e+08	3.982439e+08	
min	2.646000e+03	2.888000e+03	3.171000e+03	3.481000e+03	3.811000e+03	
25%	5.132212e+05	5.231345e+05	5.337595e+05	5.449288e+05	5.566630e+05	
50%	3.757486e+06	3.887144e+06	4.023896e+06	4.139356e+06	4.224612e+06	
75%	2.670606e+07	2.748694e+07	2.830289e+07	2.914708e+07	3.001684e+07	
max	3.031474e+09	3.072422e+09	3.126850e+09	3.193429e+09	3.260442e+09	
	1965	1966	1967	1968	1969	\
count	2.640000e+02	2.640000e+02	2.640000e+02	2.640000e+02	2.640000e+02	
mean	1.291813e+08	1.320404e+08	1.348980e+08	1.378358e+08	1.408789e+08	
std	4.071153e+08	4.164504e+08	4.257424e+08	4.353218e+08	4.452927e+08	
min	4.161000e+03	4.531000e+03	4.930000e+03	5.354000e+03	5.646000e+03	
25%	5.651150e+05	5.691470e+05	5.773872e+05	5.832700e+05	5.875942e+05	
50%	4.277636e+06	4.331825e+06	4.385700e+06	4.450934e+06	4.530800e+06	
75%	3.084892e+07	3.163010e+07	3.209247e+07	3.249927e+07	3.277149e+07	
max	3.328209e+09	3.398480e+09	3.468371e+09	3.540164e+09	3.614573e+09	
	2013	2014	2015	2016	2017	\
count	... 2.650000e+02	2.650000e+02	2.650000e+02	2.650000e+02	2.650000e+02	
mean	... 2.927787e+08	2.966774e+08	3.005462e+08	3.044051e+08	3.082575e+08	
std	... 9.186849e+08	9.301446e+08	9.414558e+08	9.526720e+08	9.638572e+08	
min	... 1.069400e+04	1.089900e+04	1.087700e+04	1.085200e+04	1.082800e+04	
25%	... 1.697753e+06	1.743309e+06	1.788196e+06	1.777557e+06	1.791003e+06	
50%	... 1.014958e+07	1.028212e+07	1.035808e+07	1.032545e+07	1.030030e+07	
75%	... 6.023395e+07	6.078914e+07	6.073058e+07	6.062750e+07	6.053671e+07	
max	... 7.229732e+09	7.317970e+09	7.405278e+09	7.492157e+09	7.578221e+09	
	2017	2018	2019	2020	2021	\
count	2.650000e+02	2.650000e+02	2.650000e+02	2.650000e+02	2.650000e+02	
mean	3.082575e+08	3.120276e+08	3.157110e+08	3.192936e+08	3.225180e+08	
std	9.638572e+08	9.746880e+08	9.851690e+08	9.952294e+08	1.004211e+09	
min	1.082800e+04	1.086500e+04	1.095600e+04	1.106900e+04	1.120400e+04	
25%	1.791003e+06	1.797085e+06	1.788878e+06	1.790133e+06	1.786038e+06	
50%	1.030030e+07	1.039533e+07	1.044767e+07	1.060623e+07	1.050577e+07	
75%	6.053671e+07	6.042176e+07	5.987258e+07	6.170452e+07	6.358833e+07	
max	7.578221e+09	7.661777e+09	7.742682e+09	7.820964e+09	7.888161e+09	

```
2022
count    2.650000e+02
mean     3.254839e+08
std      1.012174e+09
min      1.131200e+04
25%      1.761985e+06
50%      1.052607e+07
75%      6.549775e+07
max      7.951150e+09
```

```
[8 rows x 63 columns]
```

```
[44]: df.columns
```

```
[44]: Index(['Country Name', 'Country Code', 'Indicator Name', 'Indicator Code',
       '1960', '1961', '1962', '1963', '1964', '1965', '1966', '1967', '1968',
       '1969', '1970', '1971', '1972', '1973', '1974', '1975', '1976', '1977',
       '1978', '1979', '1980', '1981', '1982', '1983', '1984', '1985', '1986',
       '1987', '1988', '1989', '1990', '1991', '1992', '1993', '1994', '1995',
       '1996', '1997', '1998', '1999', '2000', '2001', '2002', '2003', '2004',
       '2005', '2006', '2007', '2008', '2009', '2010', '2011', '2012', '2013',
       '2014', '2015', '2016', '2017', '2018', '2019', '2020', '2021', '2022'],
      dtype='object')
```

```
[45]: pd.options.display.max_rows=300
df.isnull().sum()
```

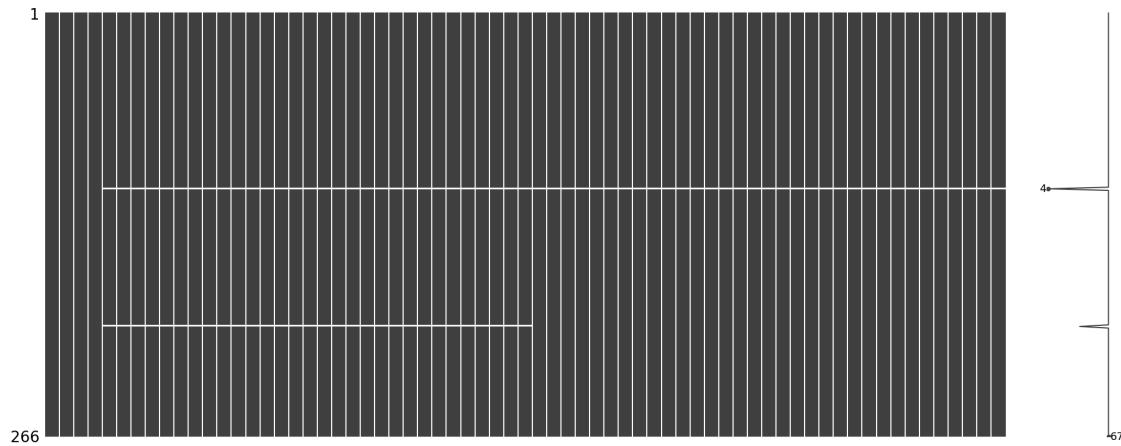
```
Country Name      0
Country Code      0
Indicator Name    0
Indicator Code    0
1960              2
1961              2
1962              2
1963              2
1964              2
1965              2
1966              2
1967              2
1968              2
1969              2
1970              2
1971              2
1972              2
1973              2
1974              2
```

1975	2
1976	2
1977	2
1978	2
1979	2
1980	2
1981	2
1982	2
1983	2
1984	2
1985	2
1986	2
1987	2
1988	2
1989	2
1990	1
1991	1
1992	1
1993	1
1994	1
1995	1
1996	1
1997	1
1998	1
1999	1
2000	1
2001	1
2002	1
2003	1
2004	1
2005	1
2006	1
2007	1
2008	1
2009	1
2010	1
2011	1
2012	1
2013	1
2014	1
2015	1
2016	1
2017	1
2018	1
2019	1
2020	1
2021	1

```
2022  
dtype: int64
```

```
[46]: msno.matrix(df)
```

```
[46]: <Axes: >
```

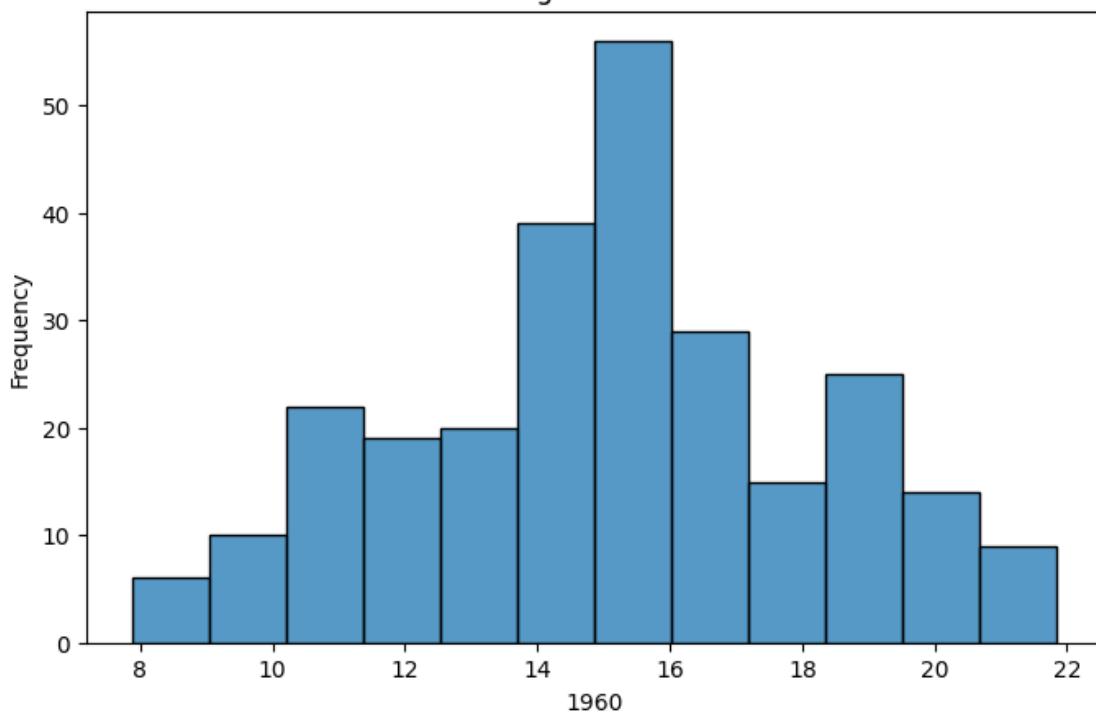


```
[18]: df.shape
```

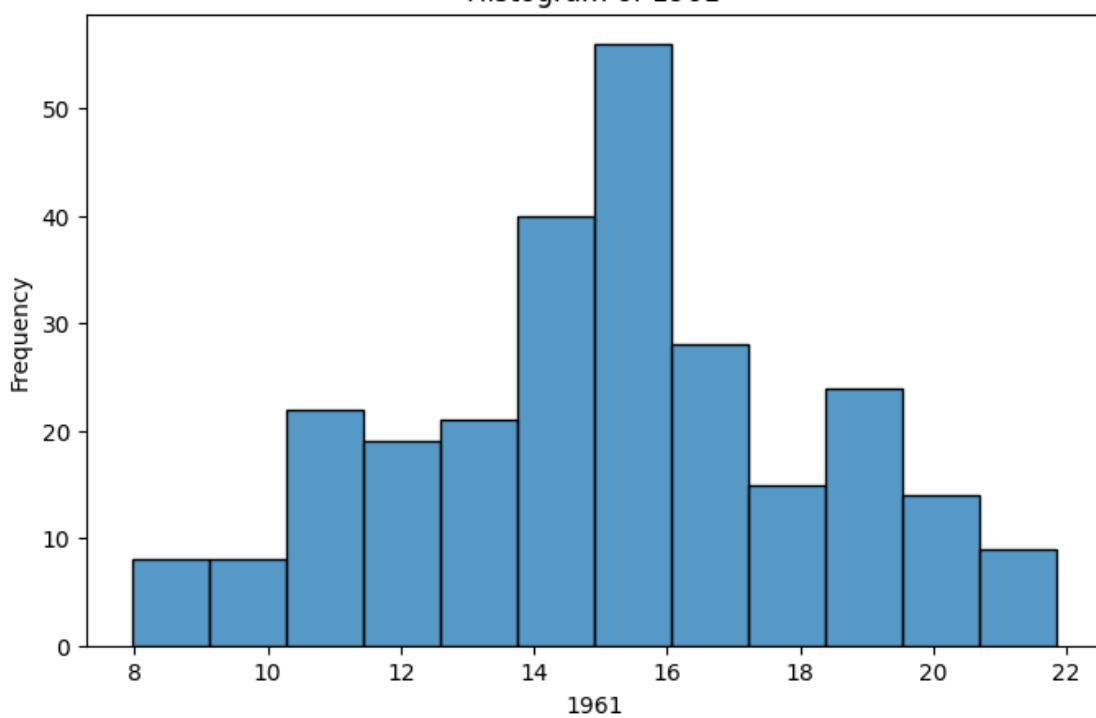
```
[18]: (266, 67)
```

```
[19]: for columns in df.select_dtypes(include='number').columns:  
    plt.figure(figsize=(8,5))  
    sns.histplot(np.log(df[columns]))  
    plt.title(f'Histogram of {columns}')  
    plt.xlabel(columns)  
    plt.ylabel('Frequency')  
    plt.show()
```

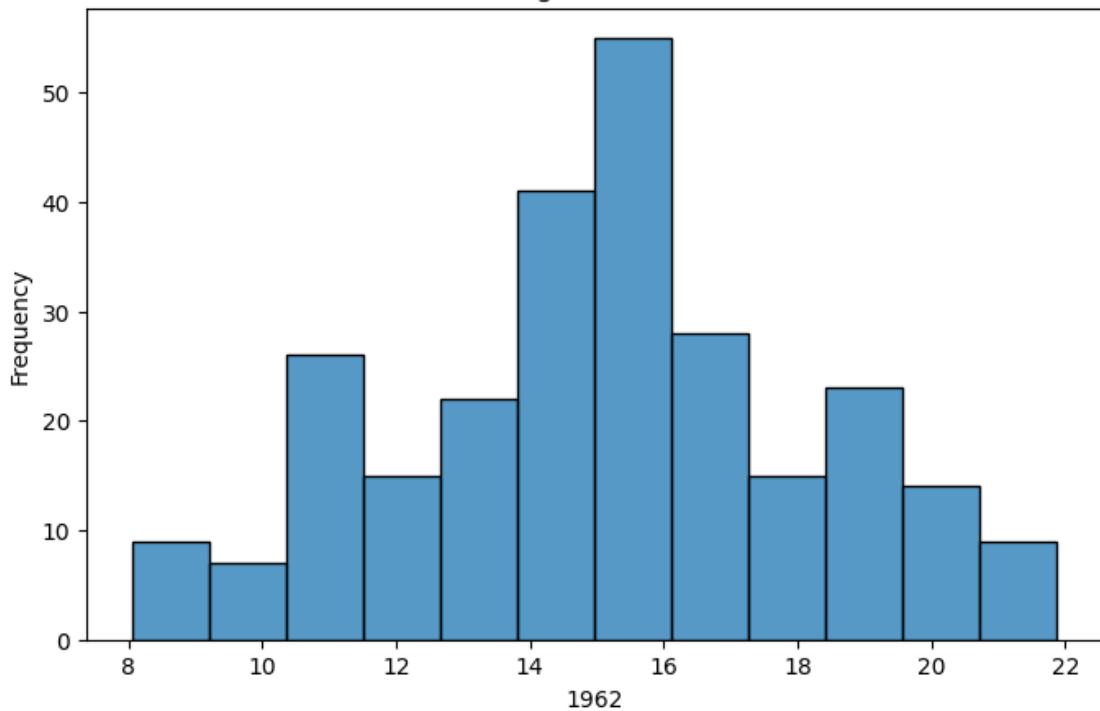
Histogram of 1960



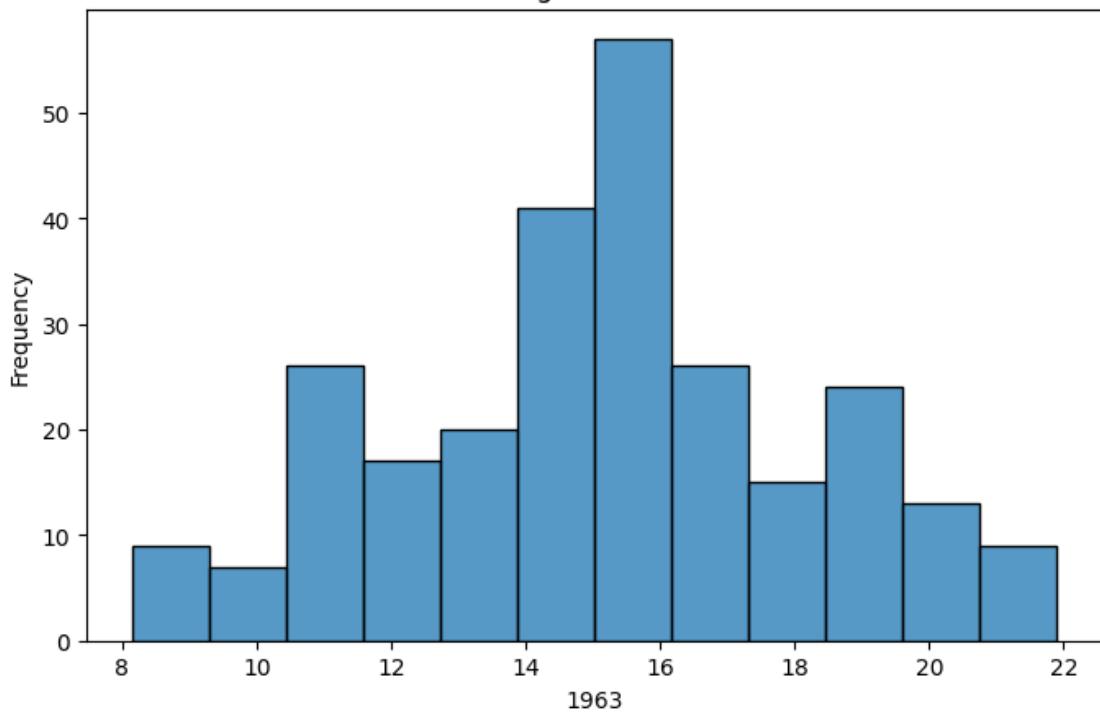
Histogram of 1961

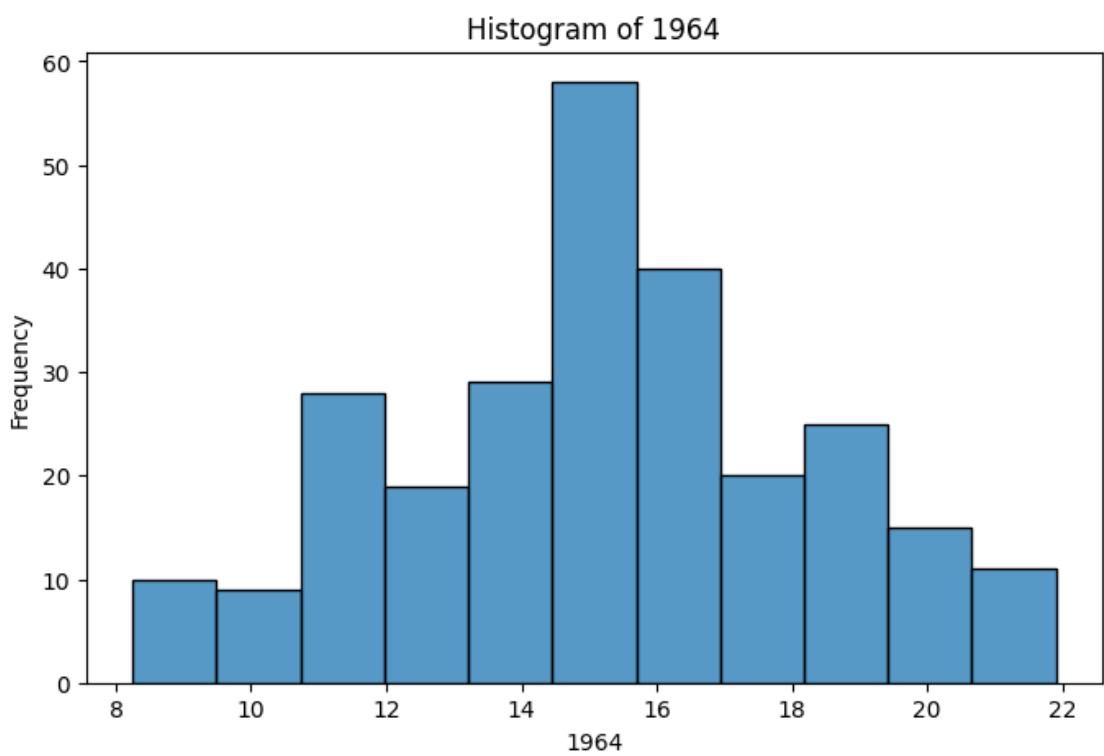


Histogram of 1962

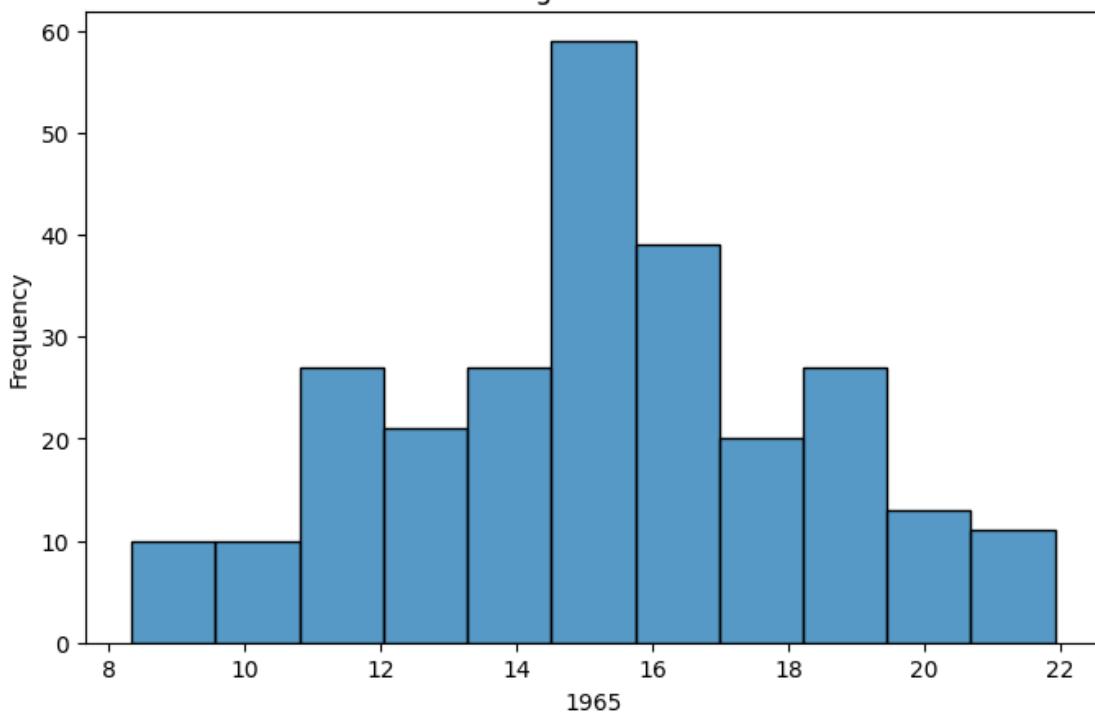


Histogram of 1963

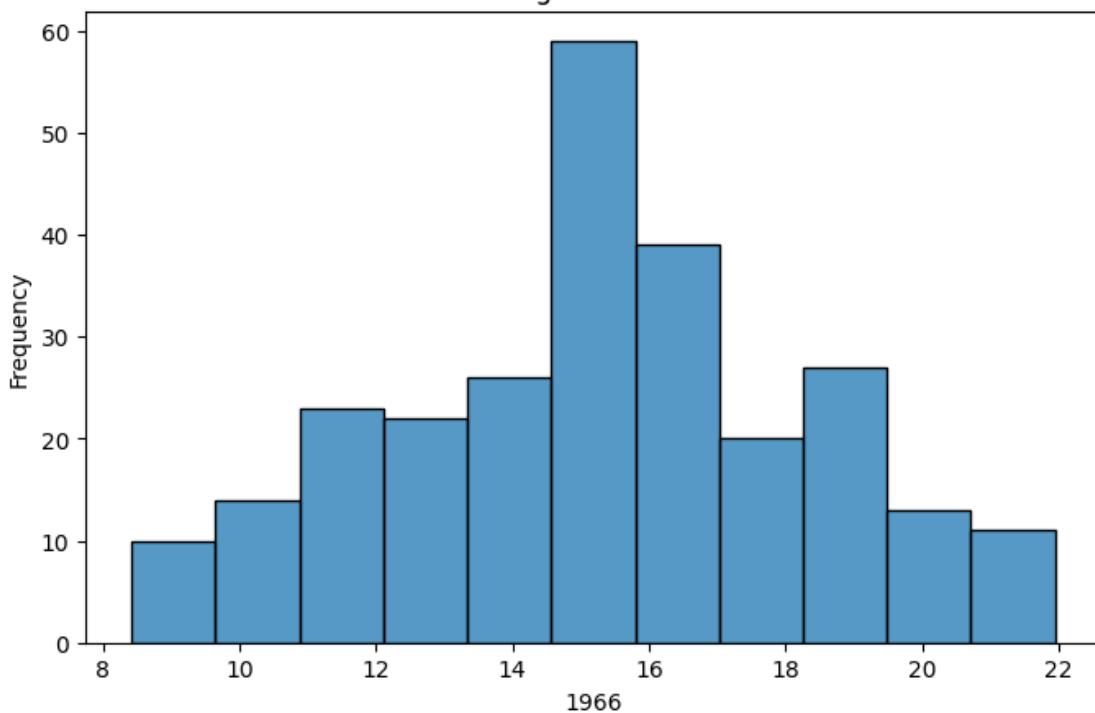




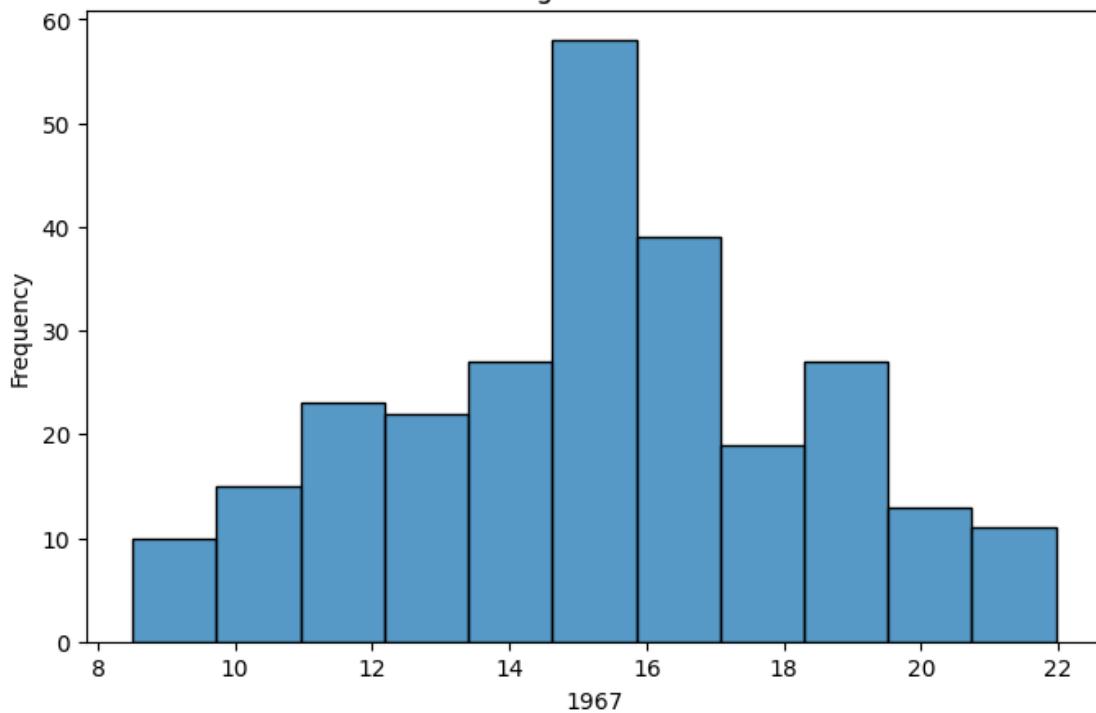
Histogram of 1965



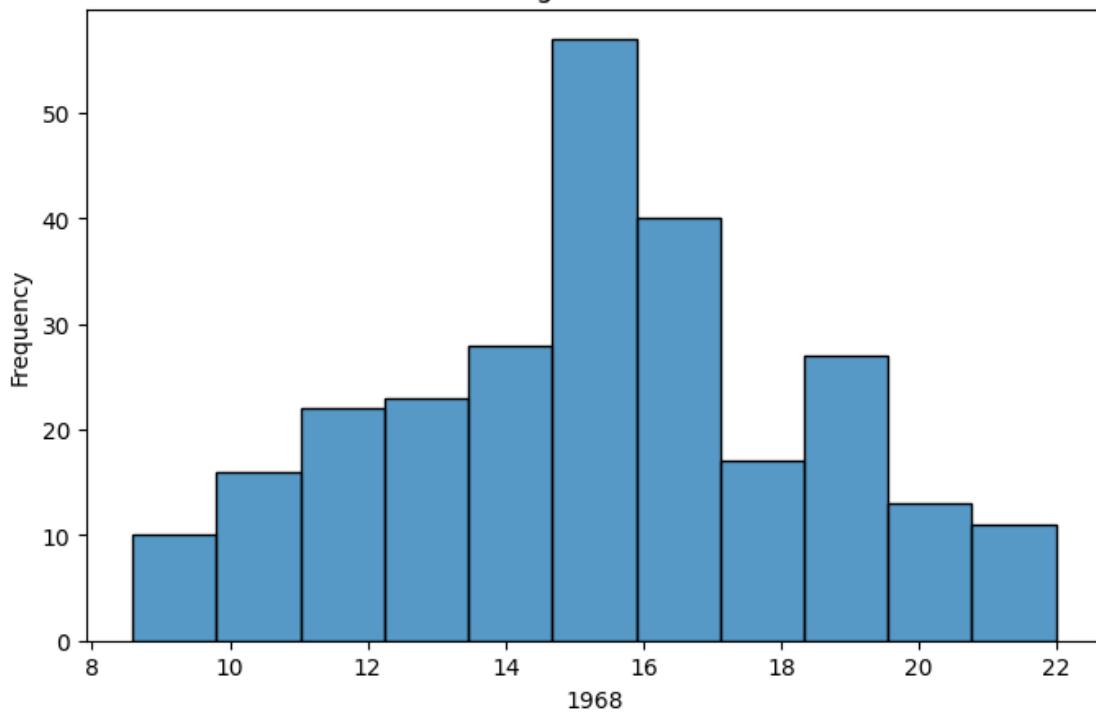
Histogram of 1966



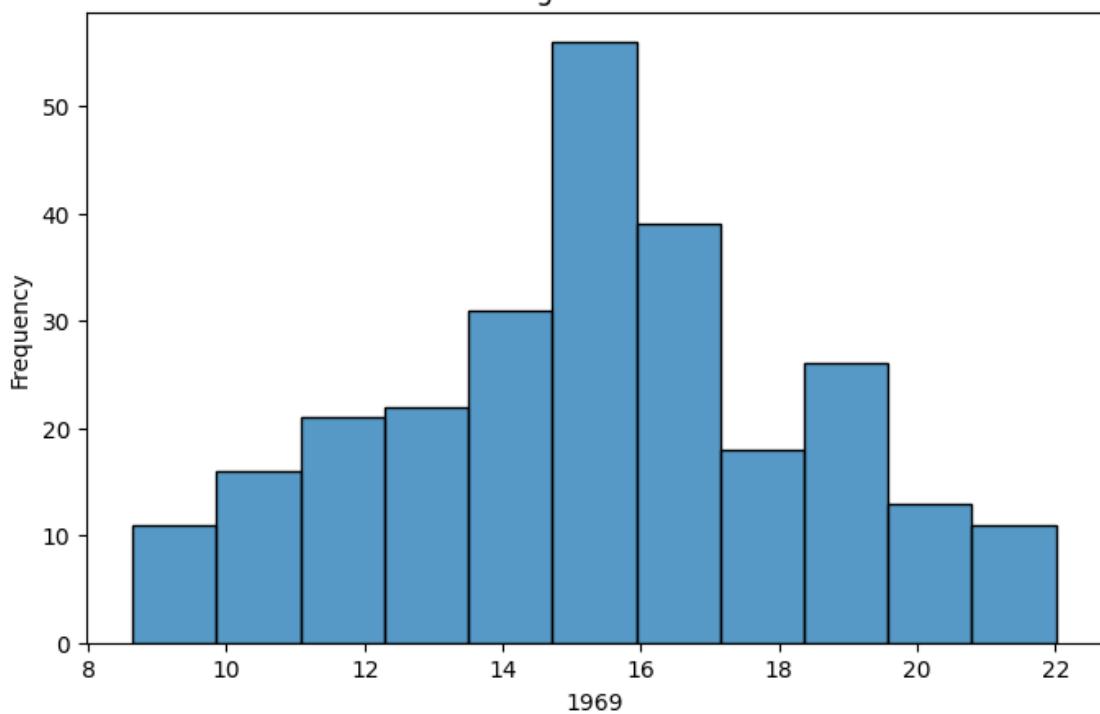
Histogram of 1967



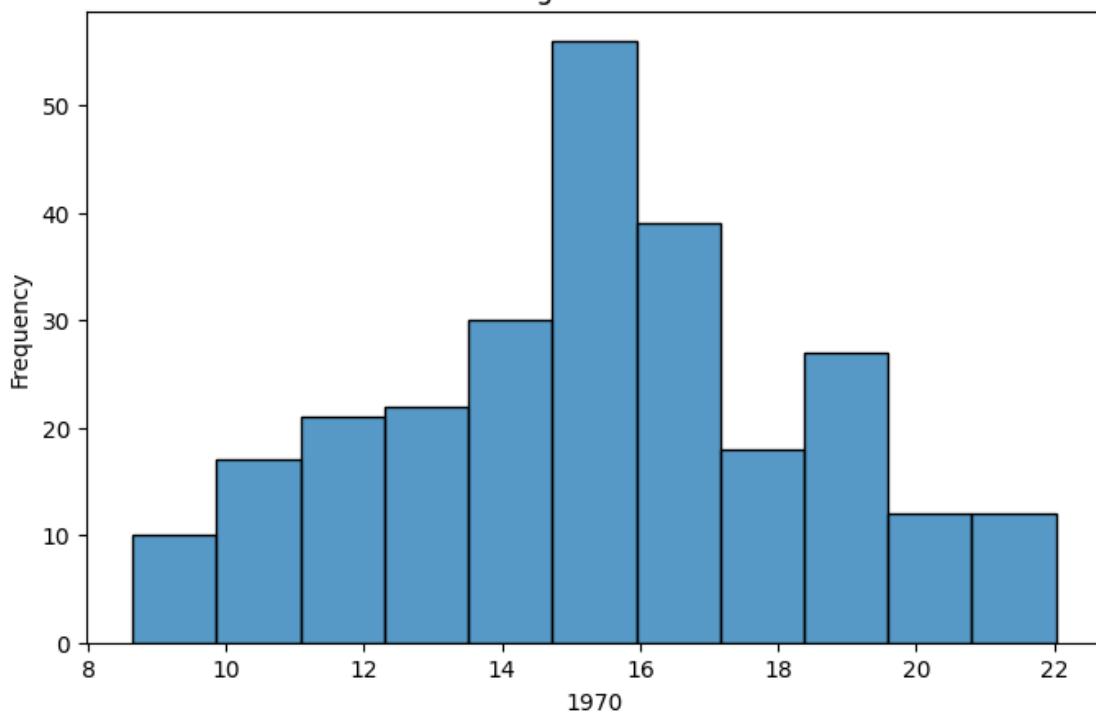
Histogram of 1968



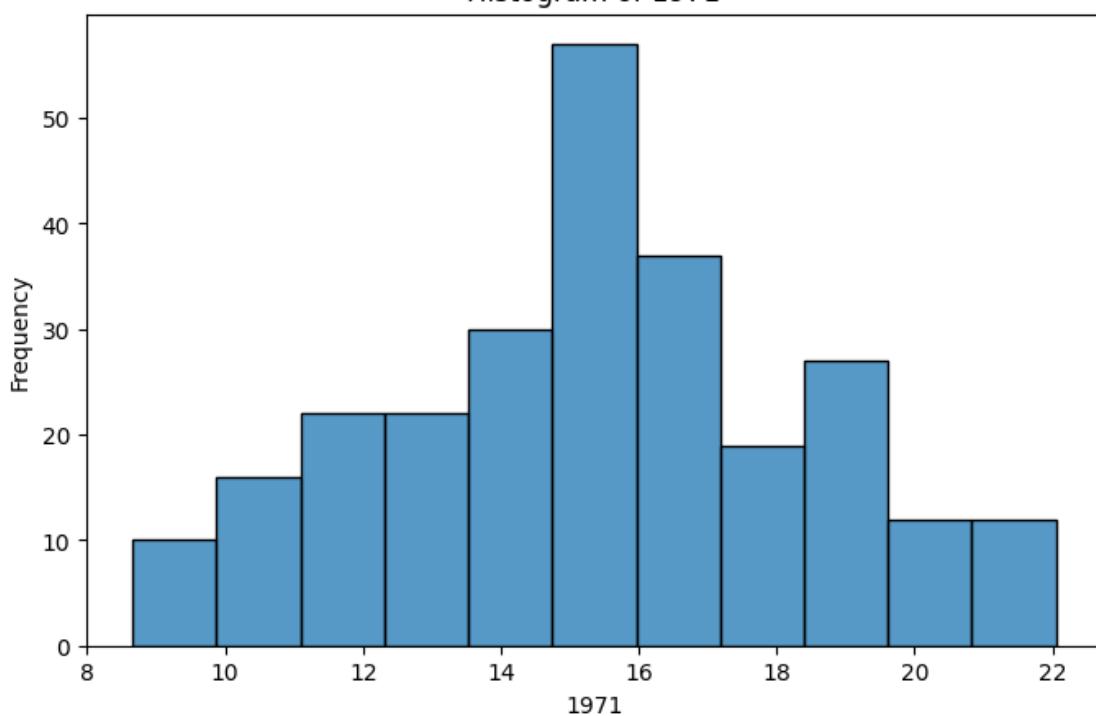
Histogram of 1969



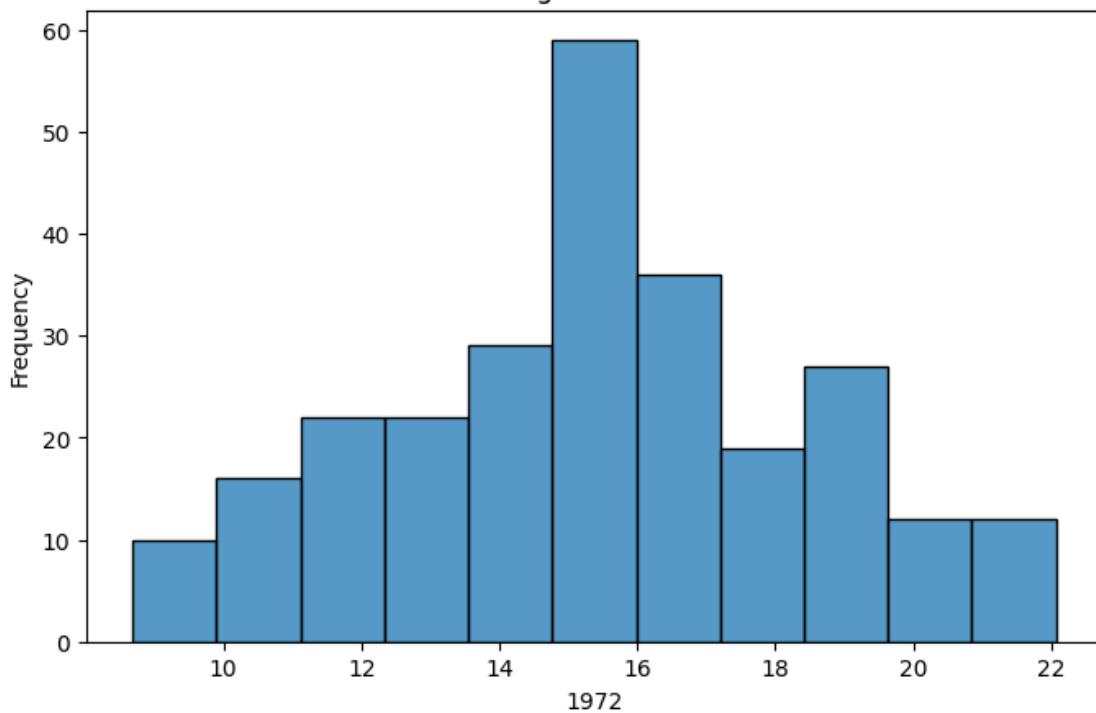
Histogram of 1970



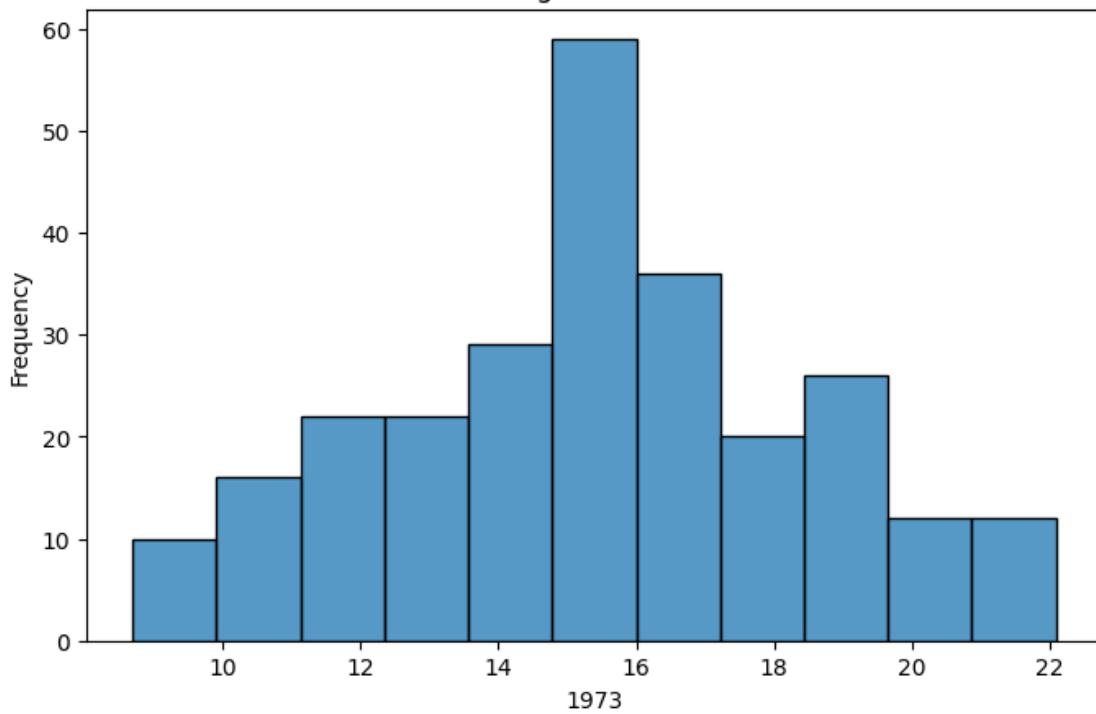
Histogram of 1971



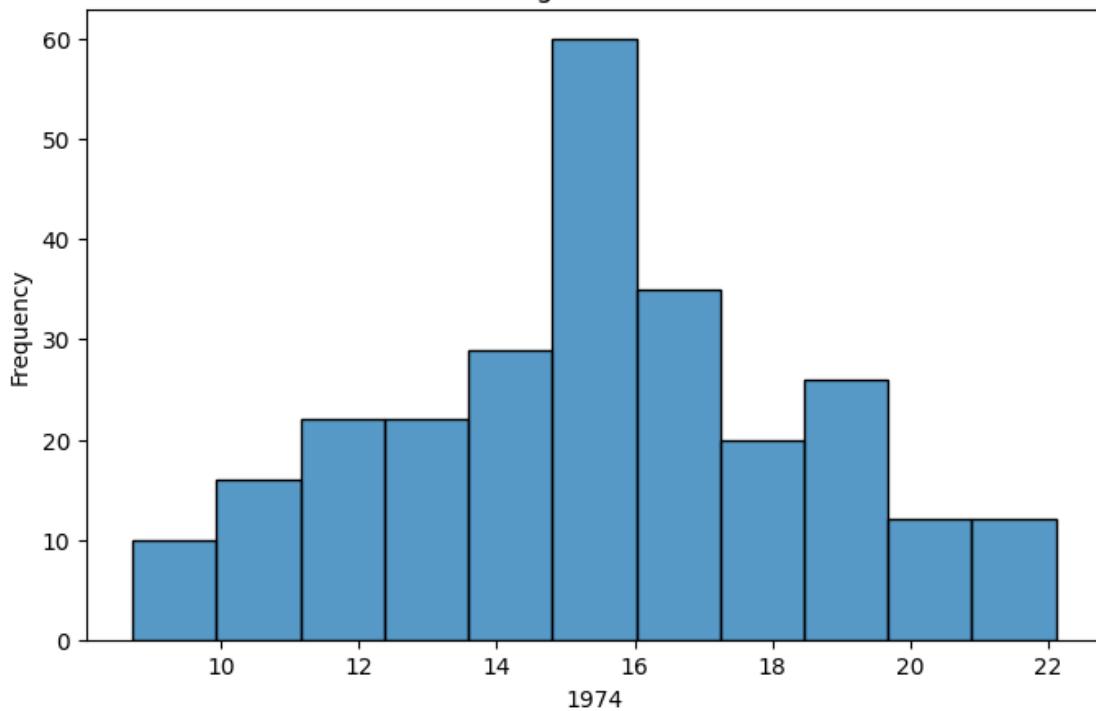
Histogram of 1972



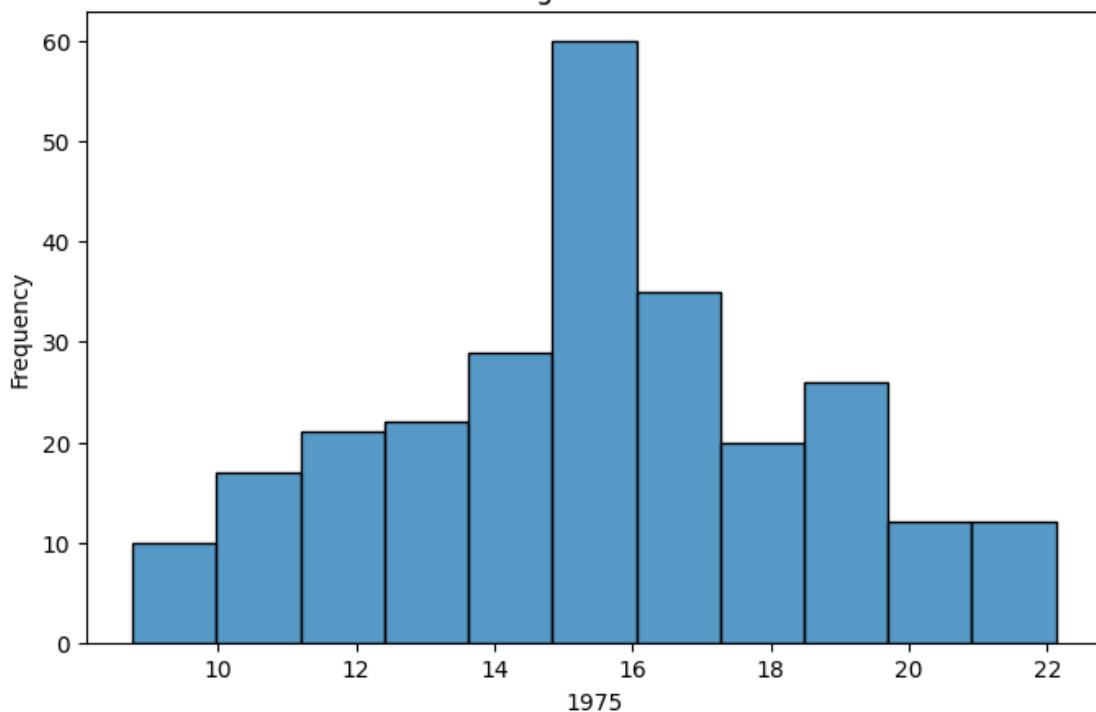
Histogram of 1973



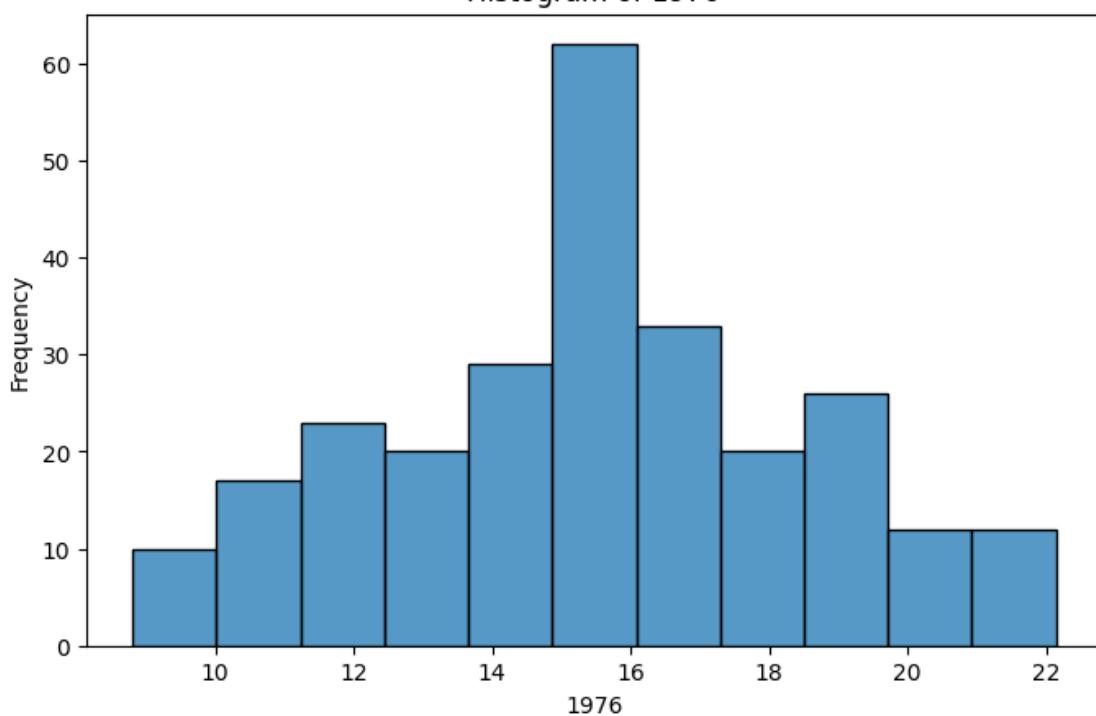
Histogram of 1974



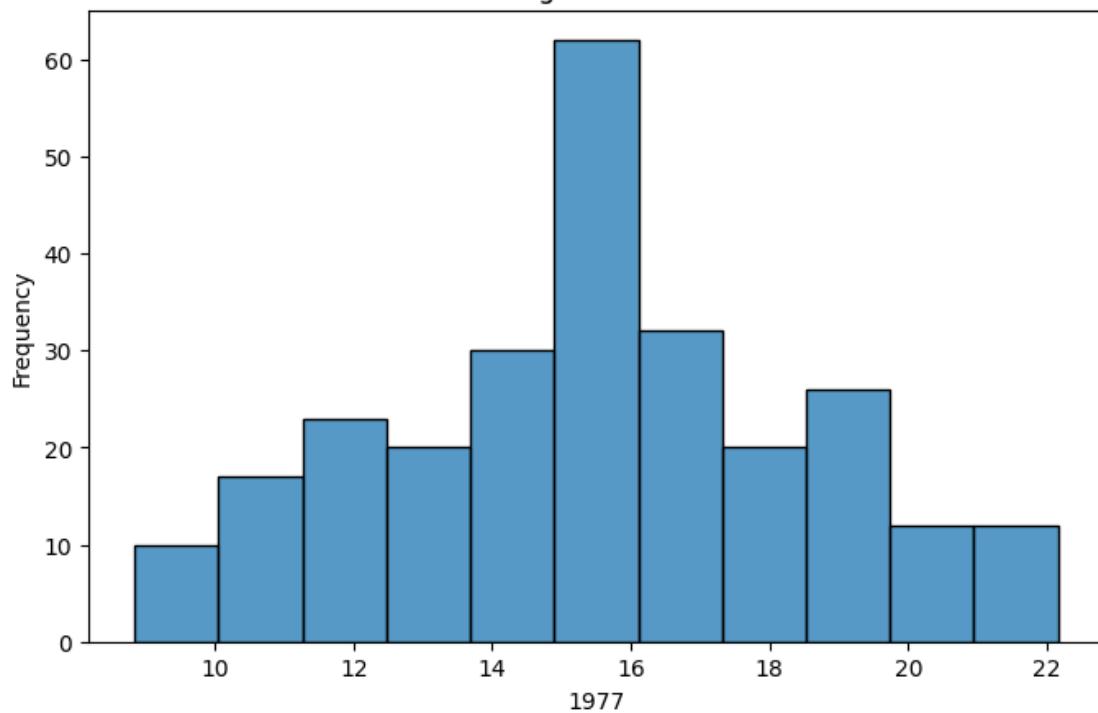
Histogram of 1975



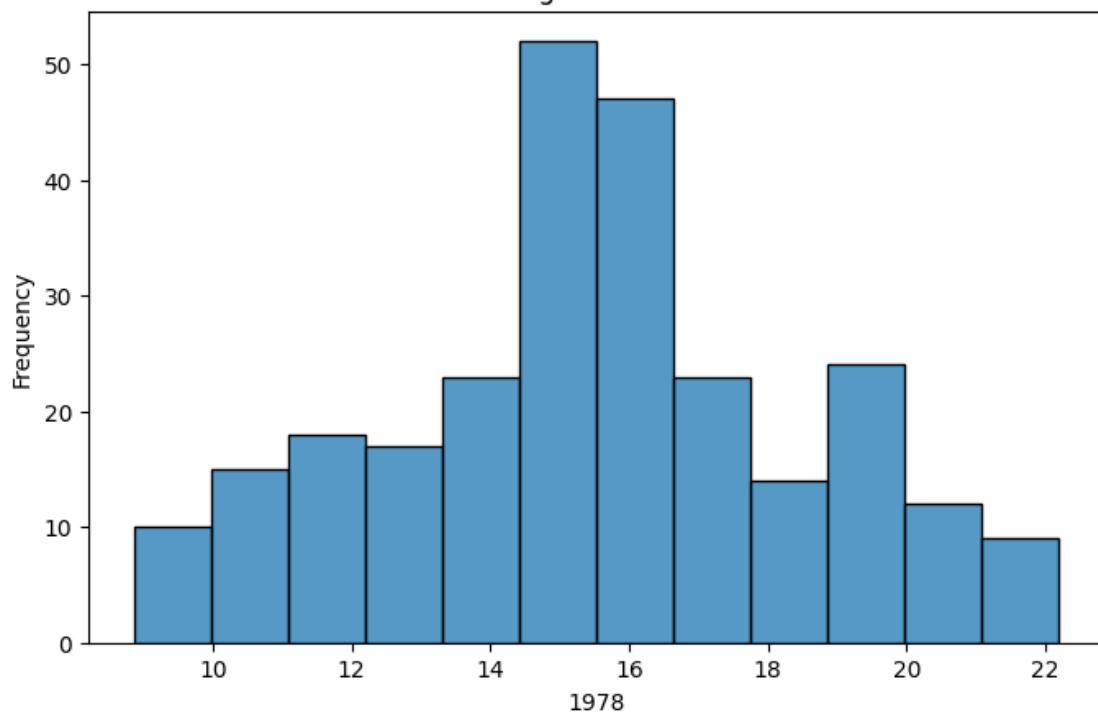
Histogram of 1976



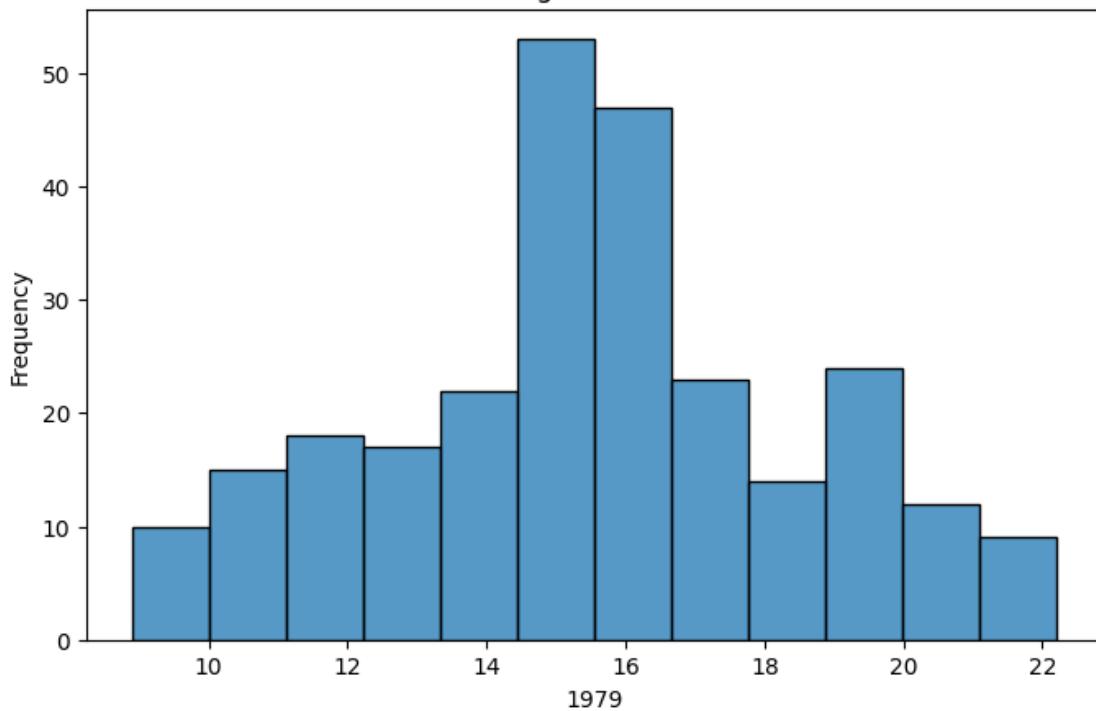
Histogram of 1977



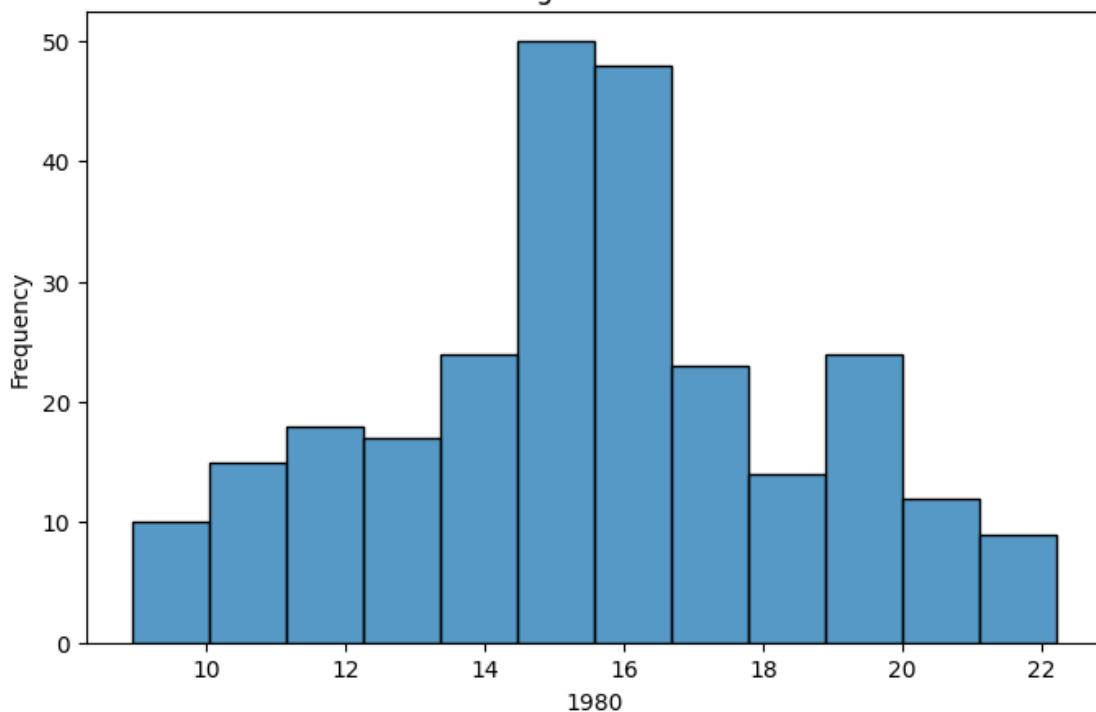
Histogram of 1978



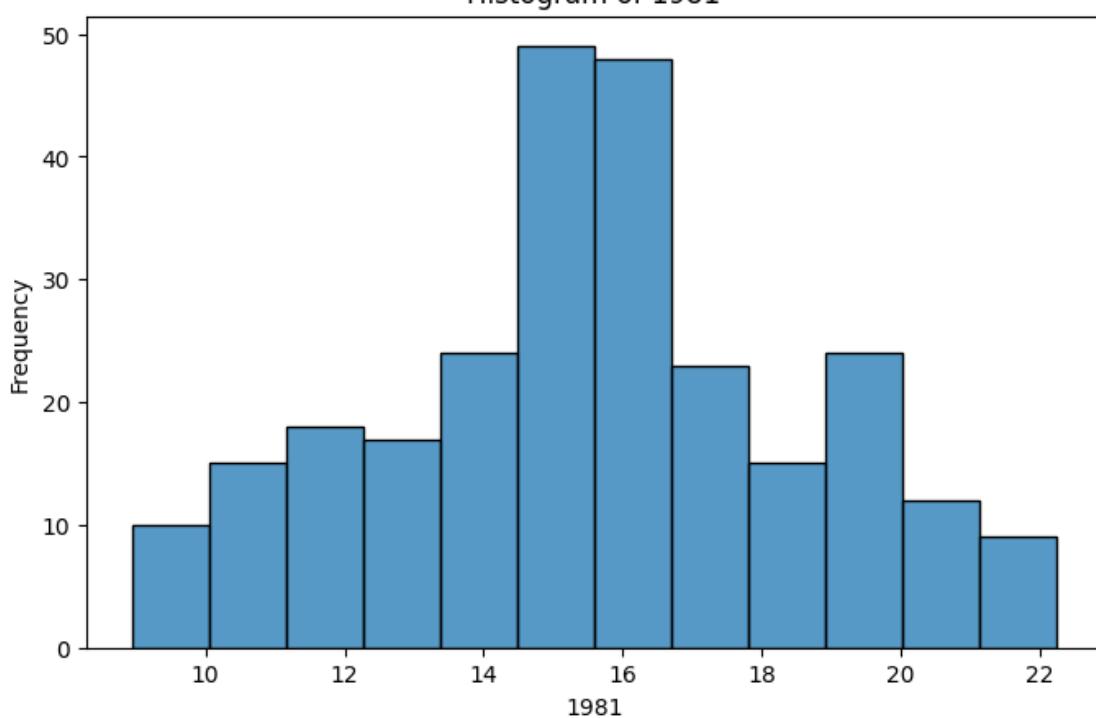
Histogram of 1979



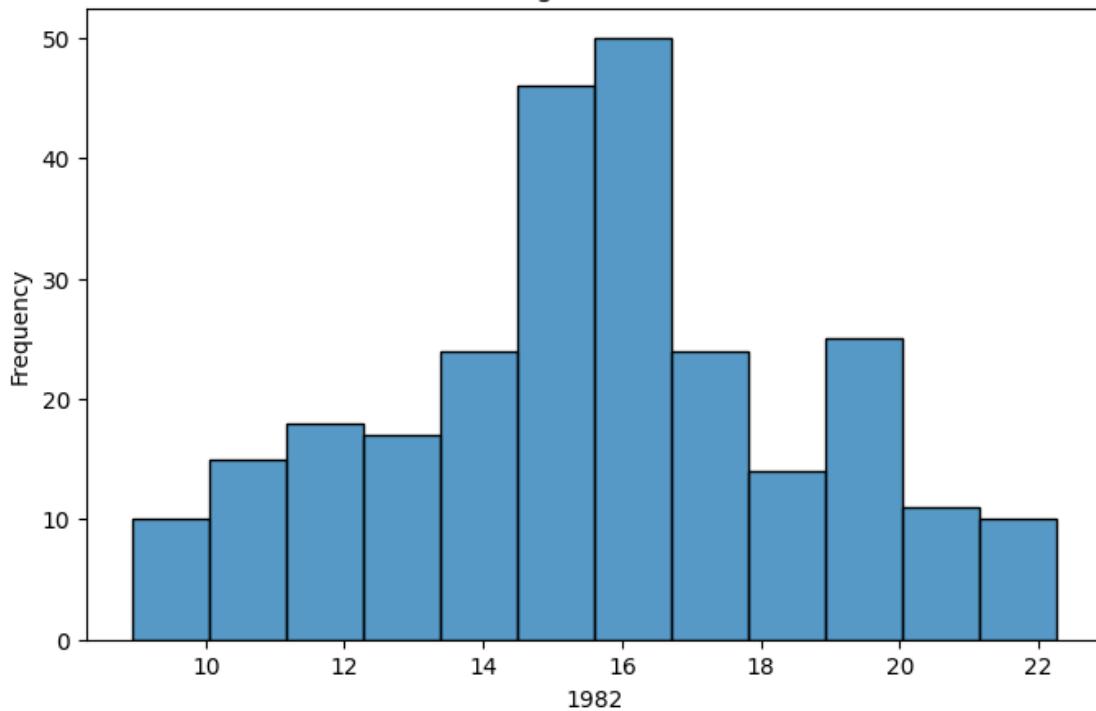
Histogram of 1980



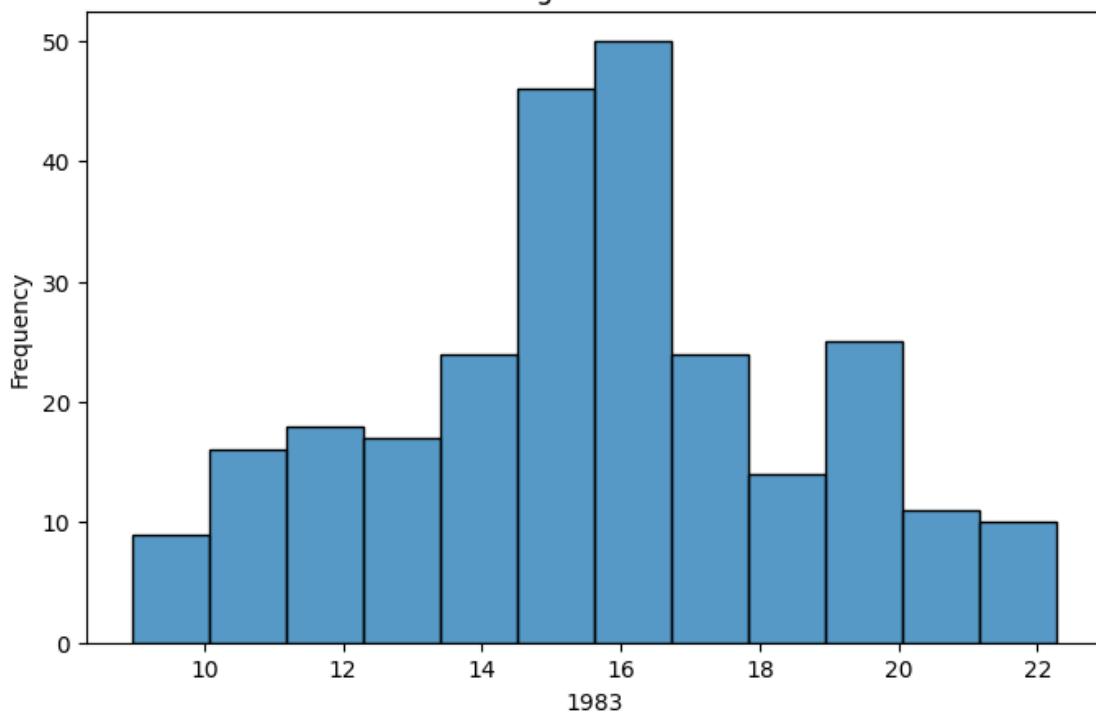
Histogram of 1981



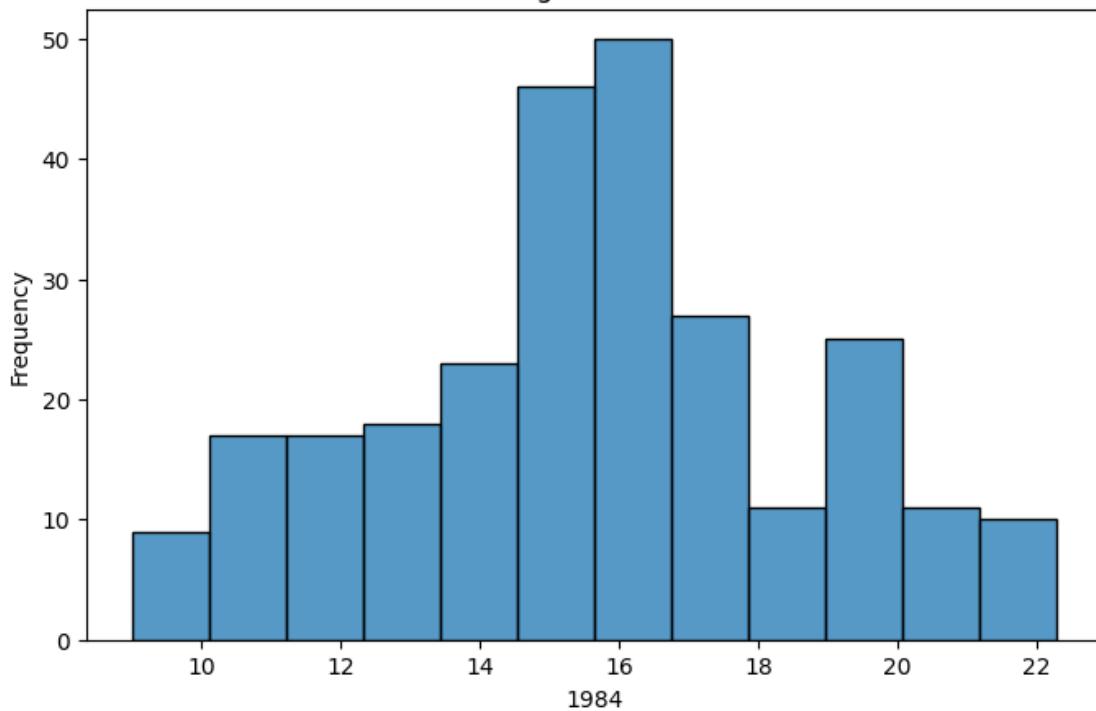
Histogram of 1982



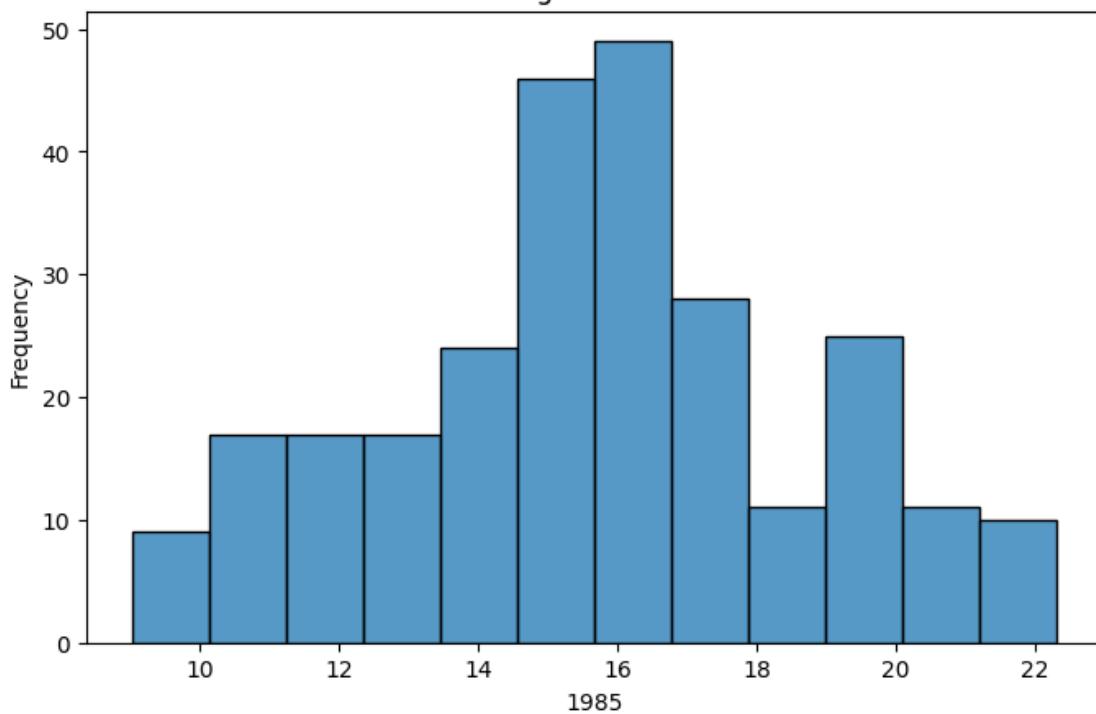
Histogram of 1983



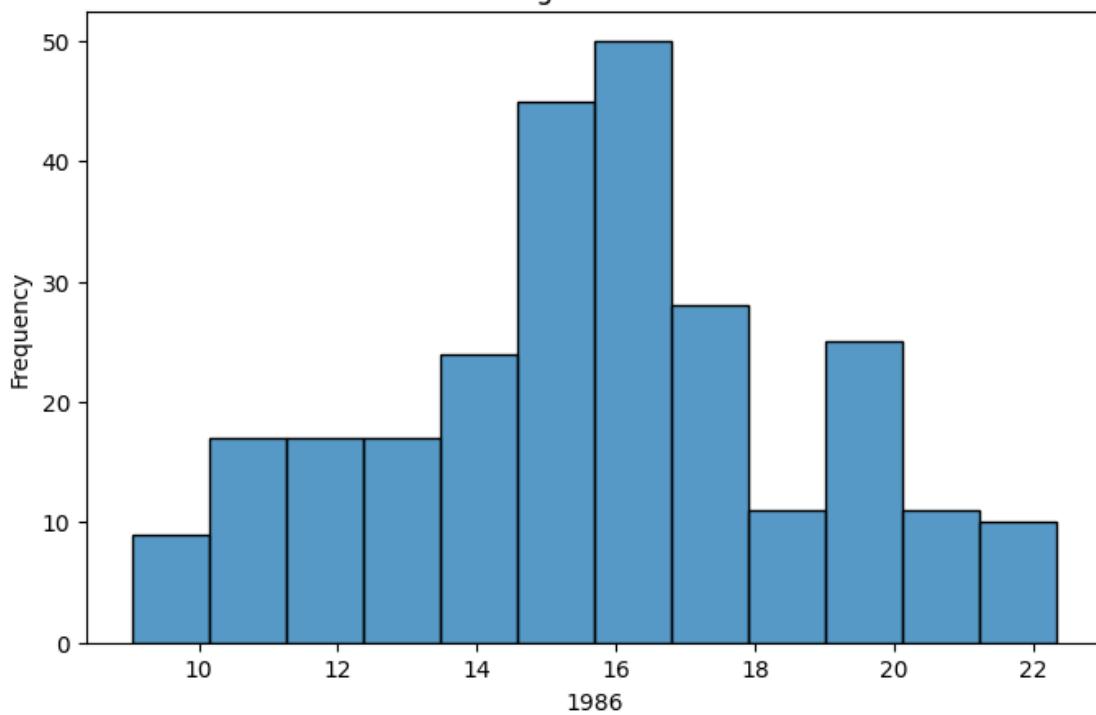
Histogram of 1984



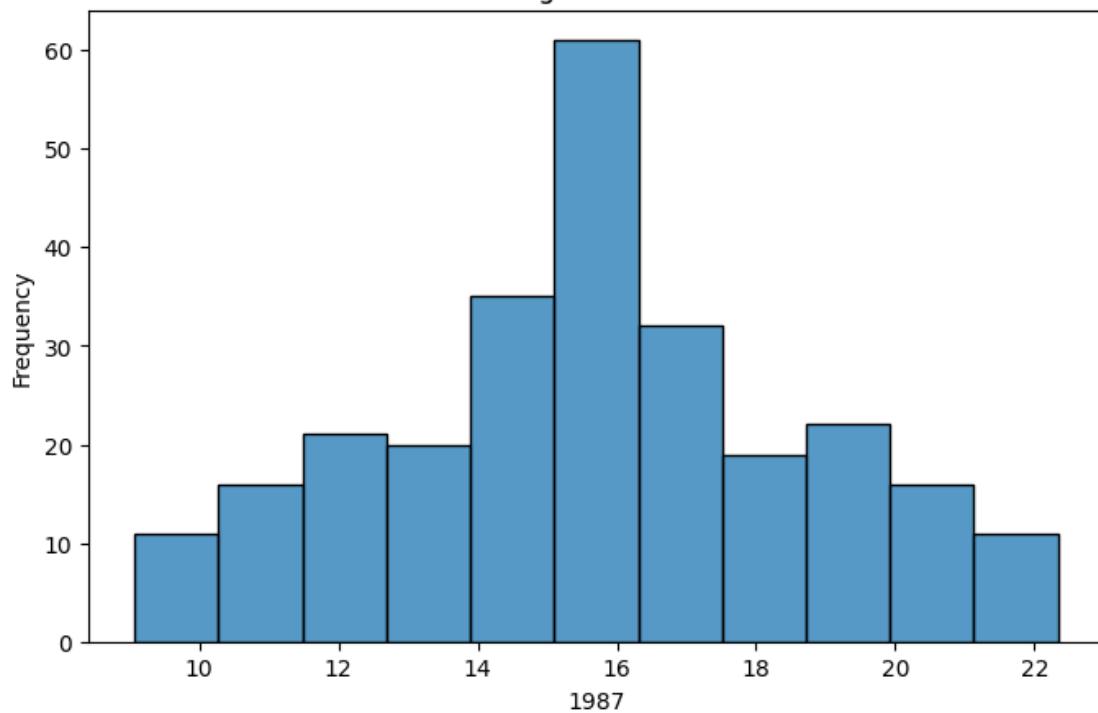
Histogram of 1985



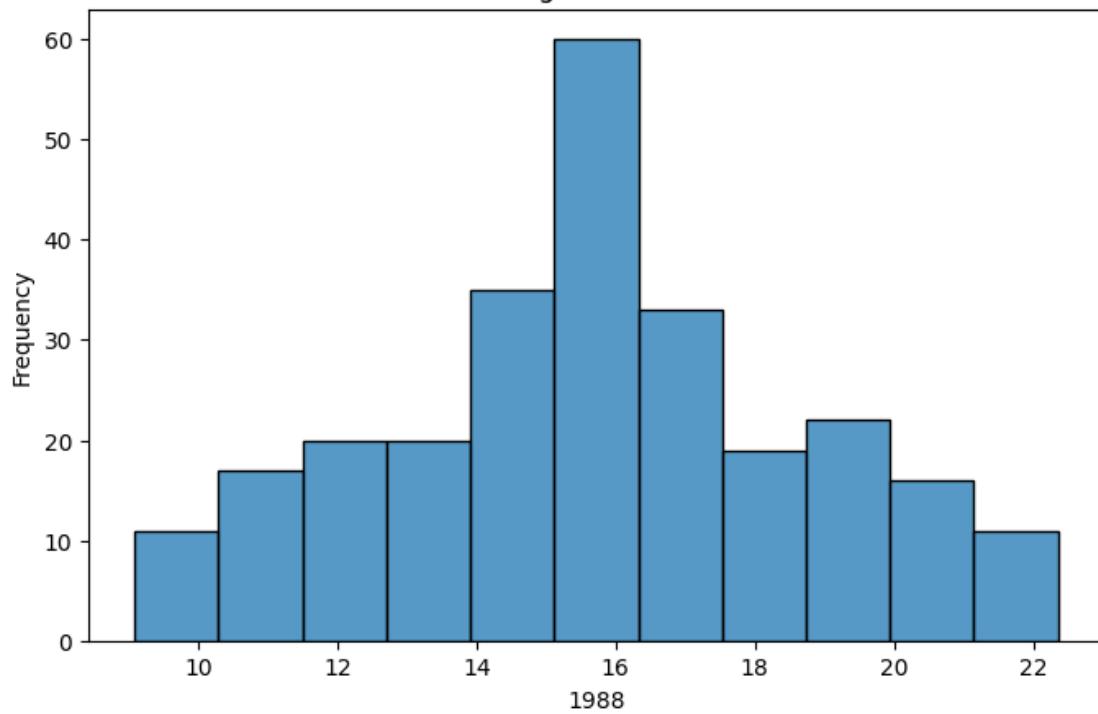
Histogram of 1986



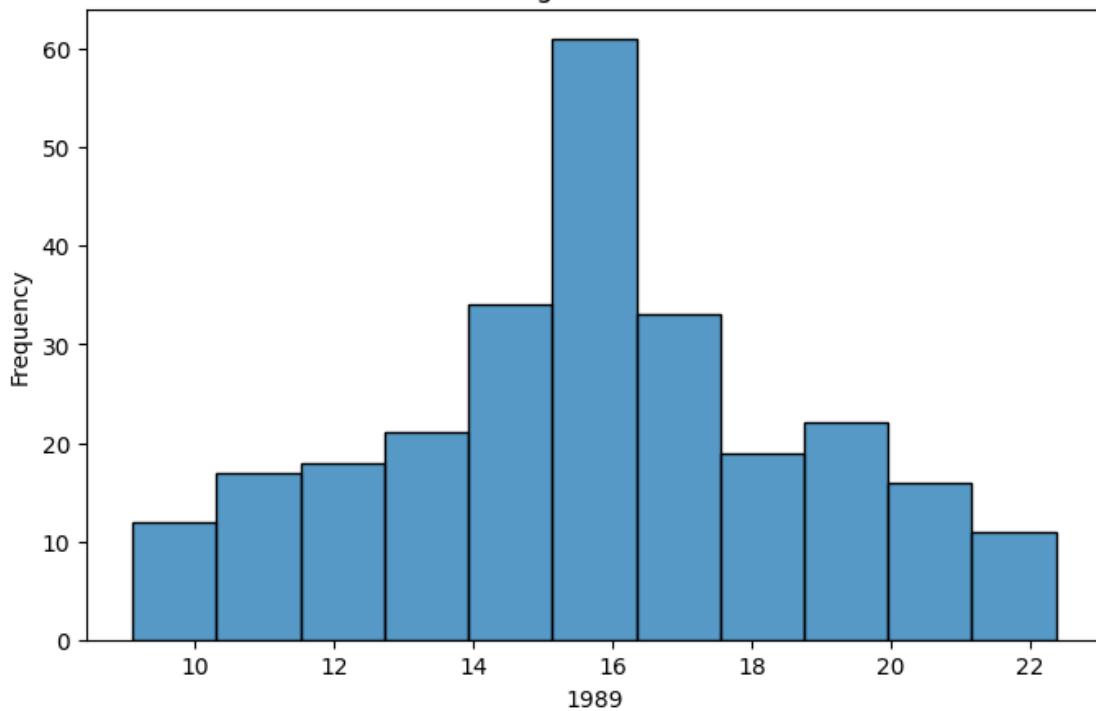
Histogram of 1987



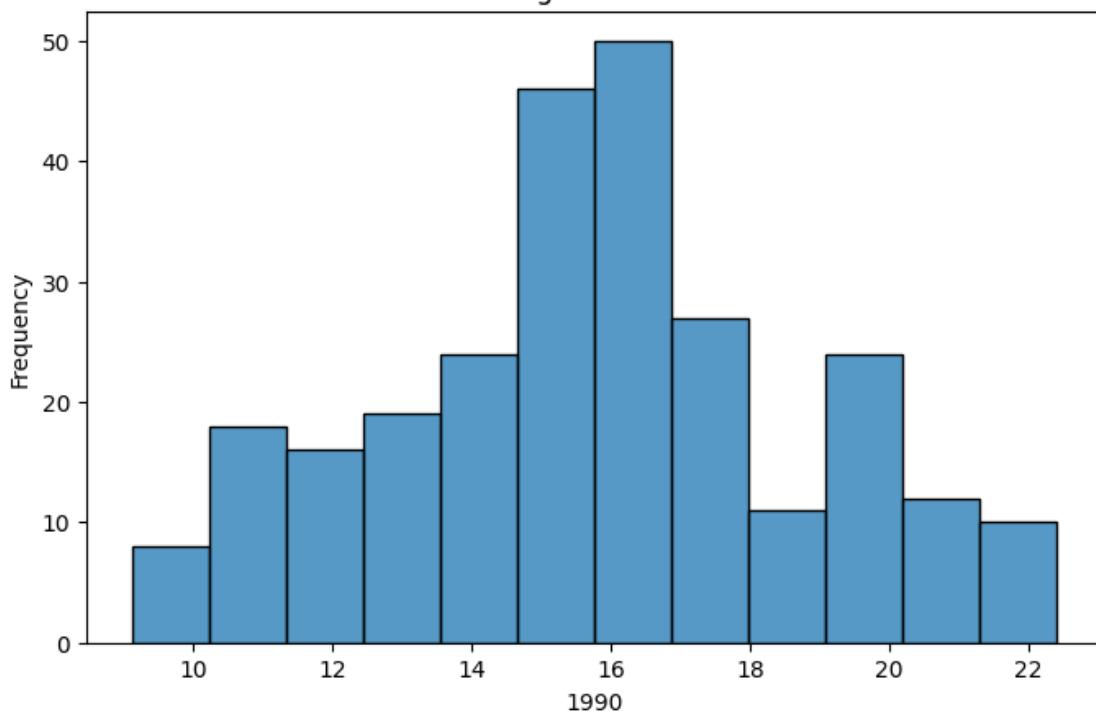
Histogram of 1988



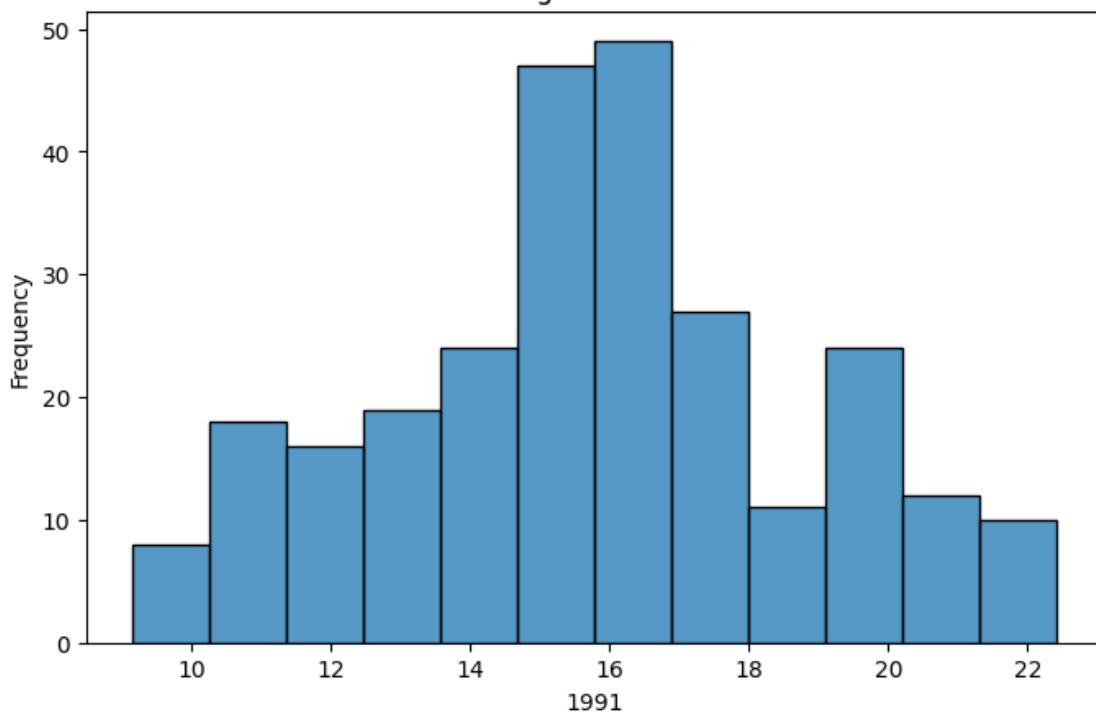
Histogram of 1989



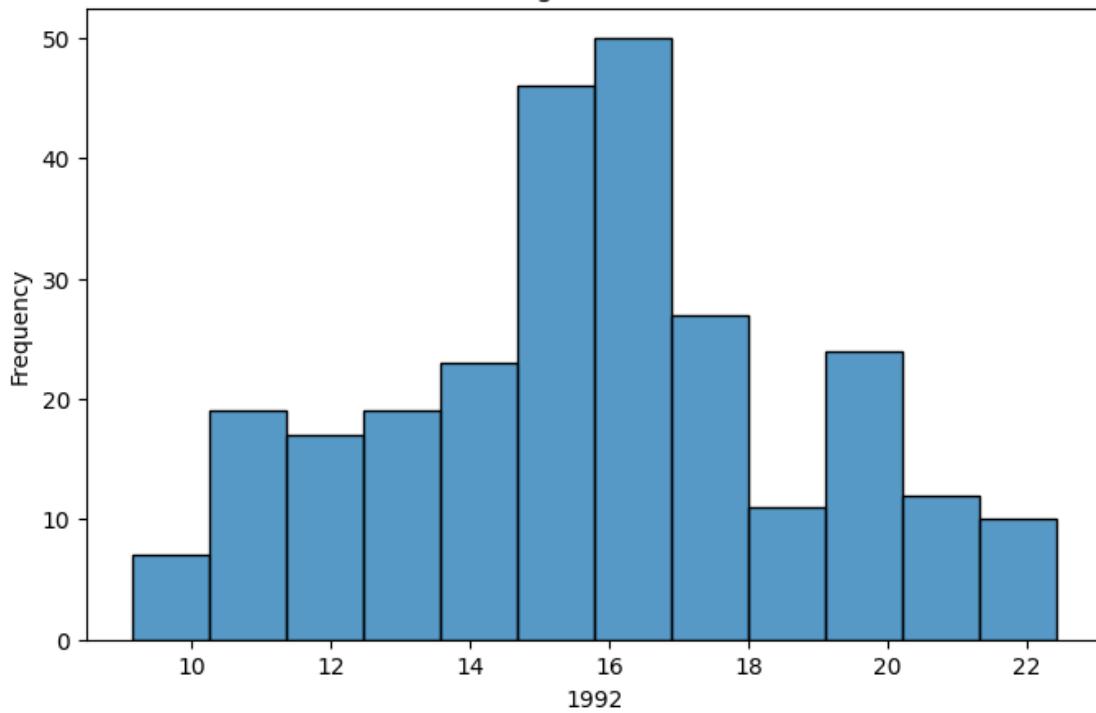
Histogram of 1990



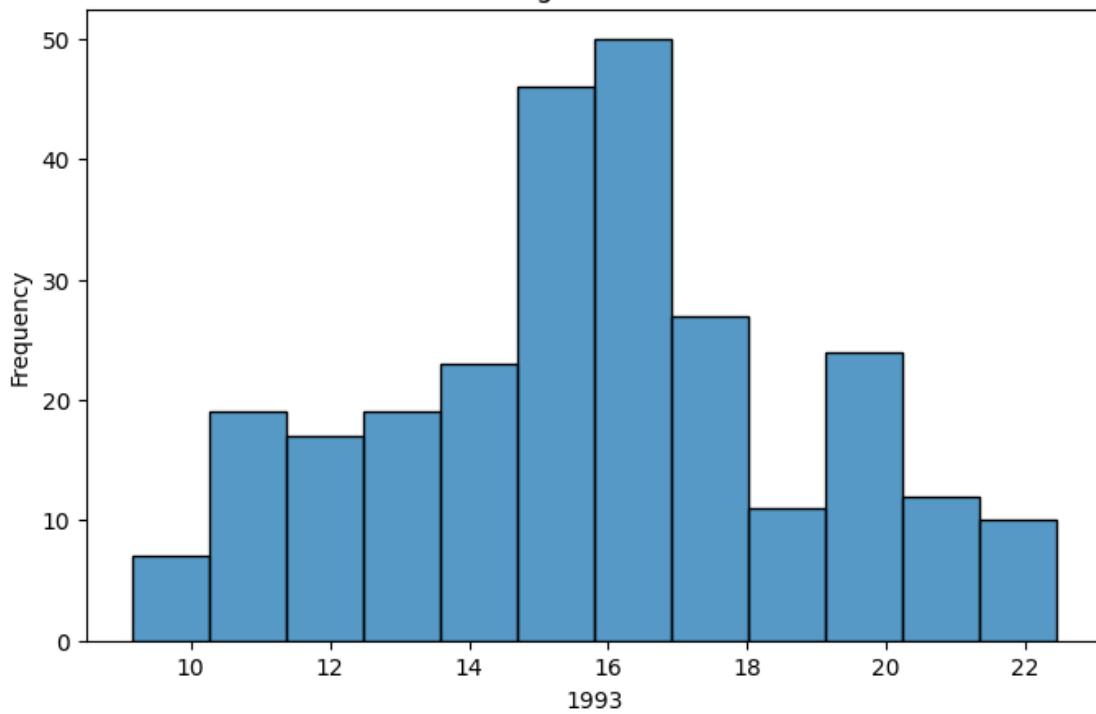
Histogram of 1991

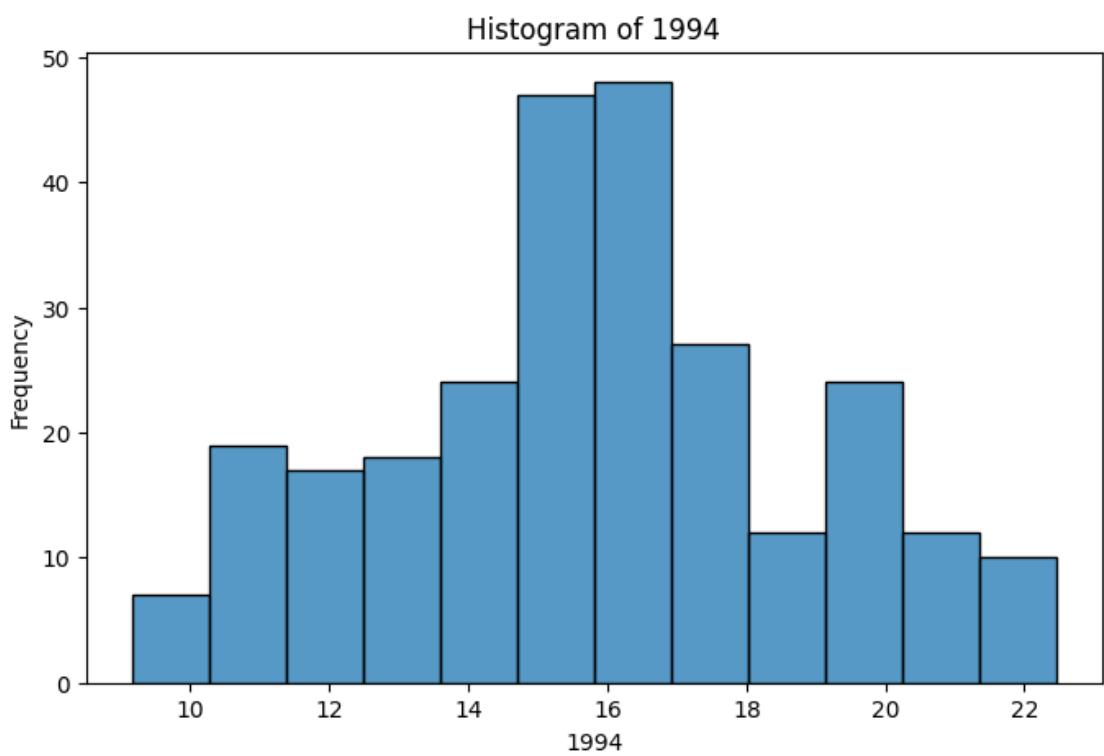


Histogram of 1992

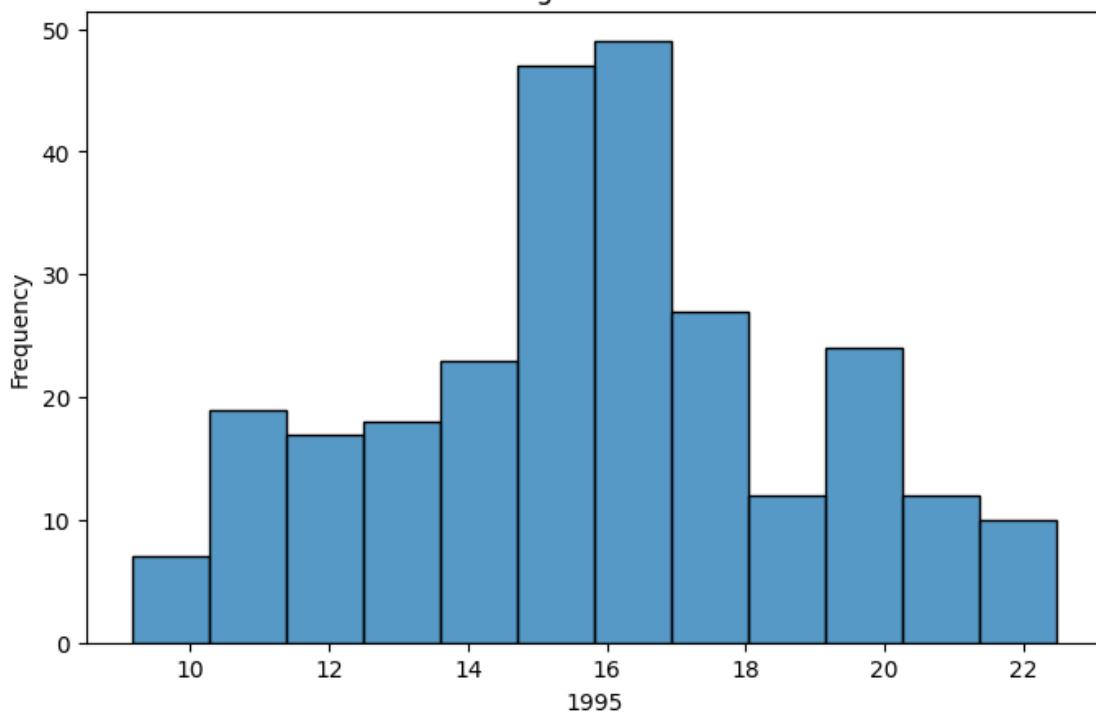


Histogram of 1993

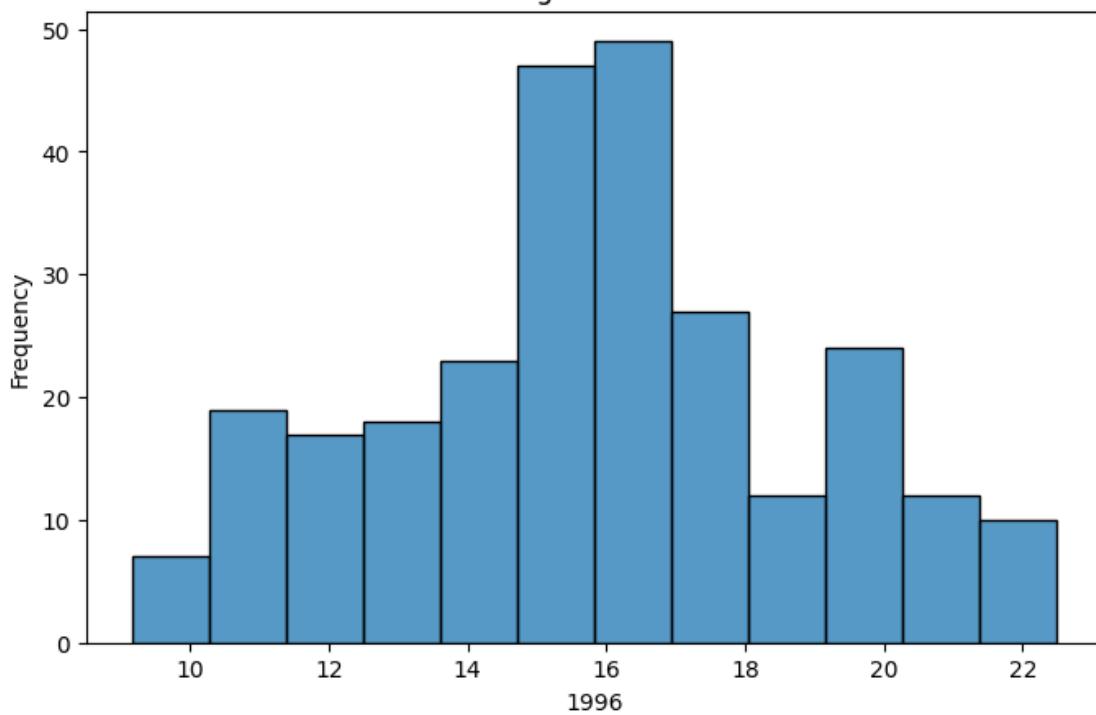




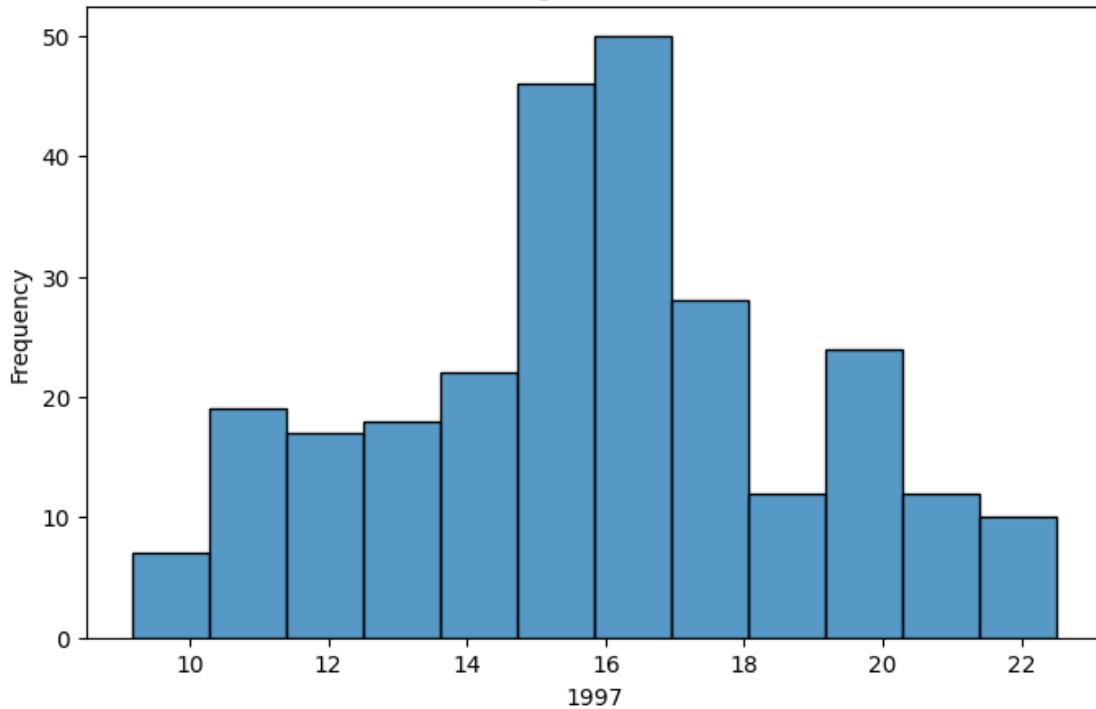
Histogram of 1995



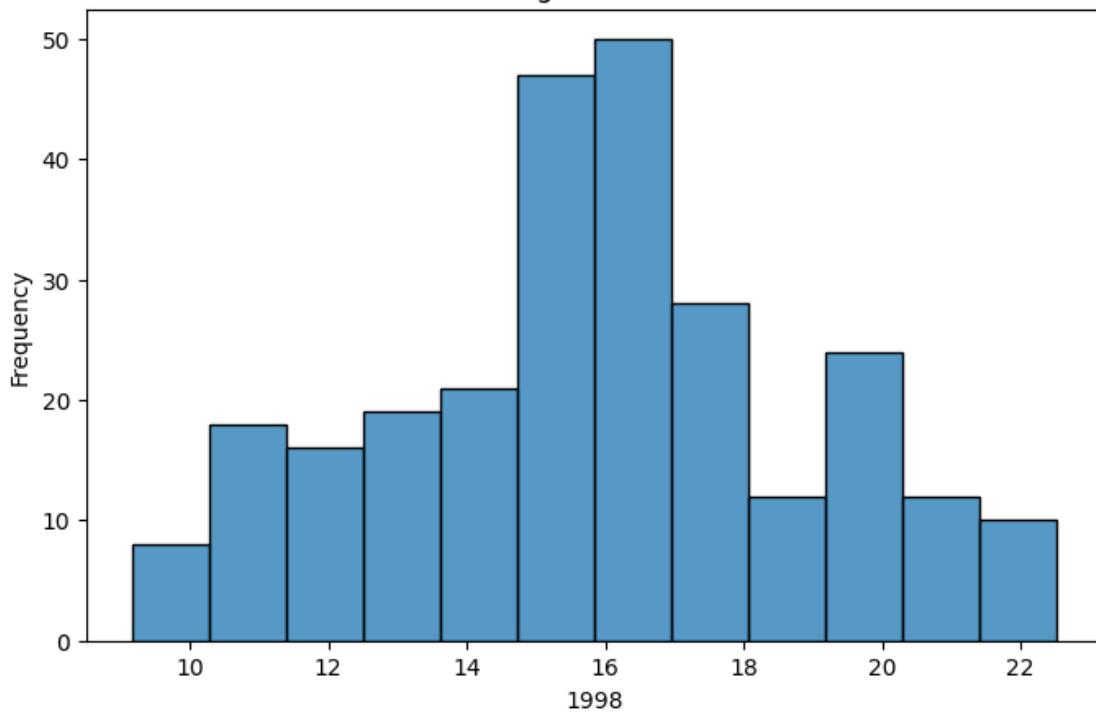
Histogram of 1996



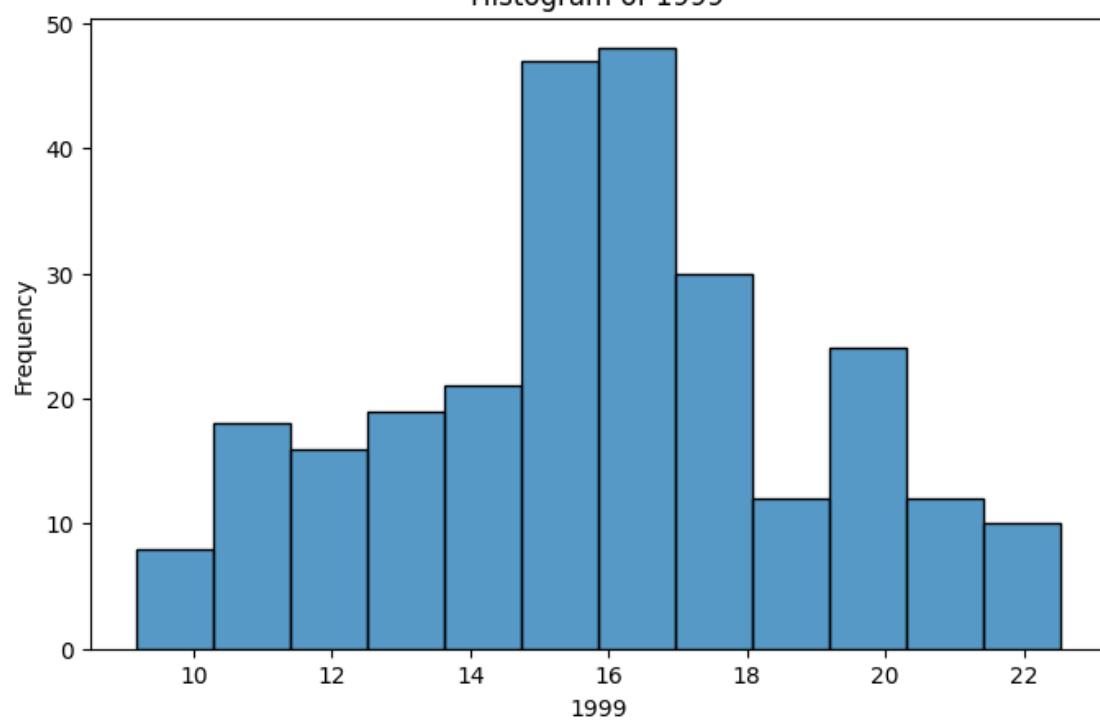
Histogram of 1997



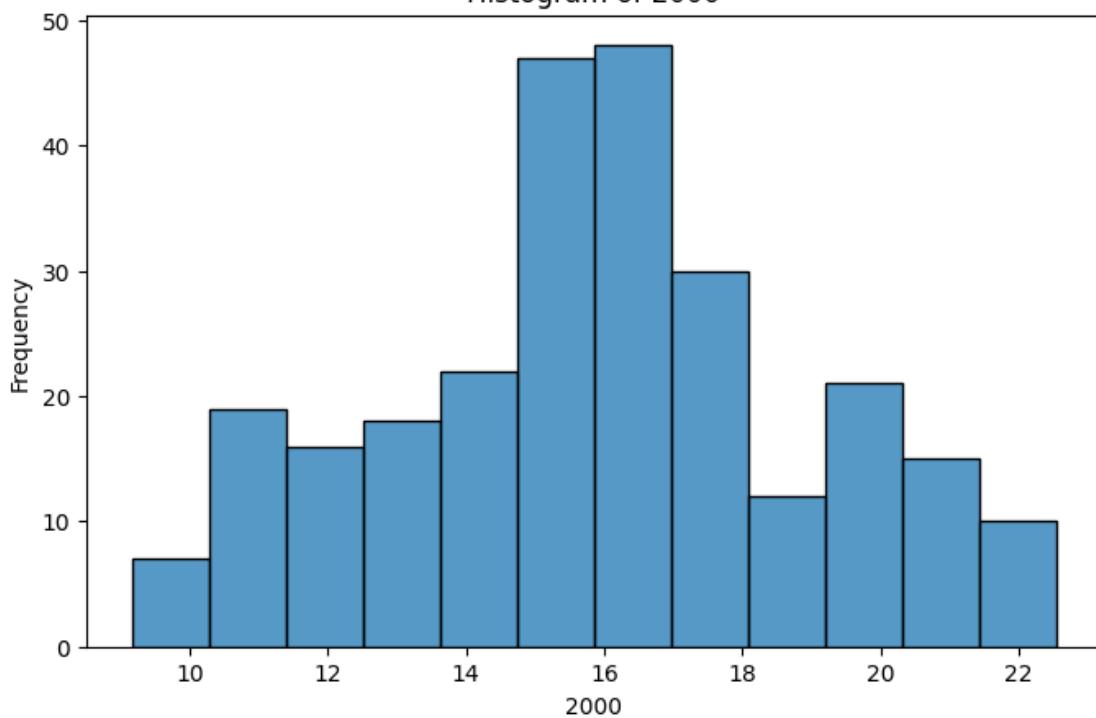
Histogram of 1998



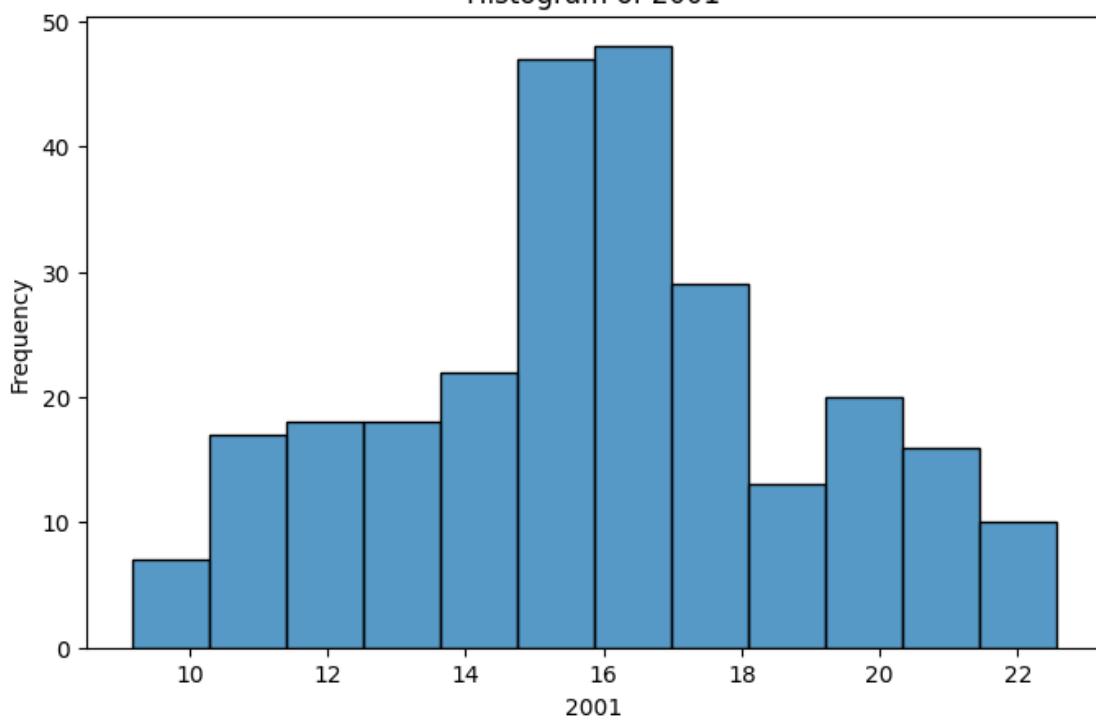
Histogram of 1999



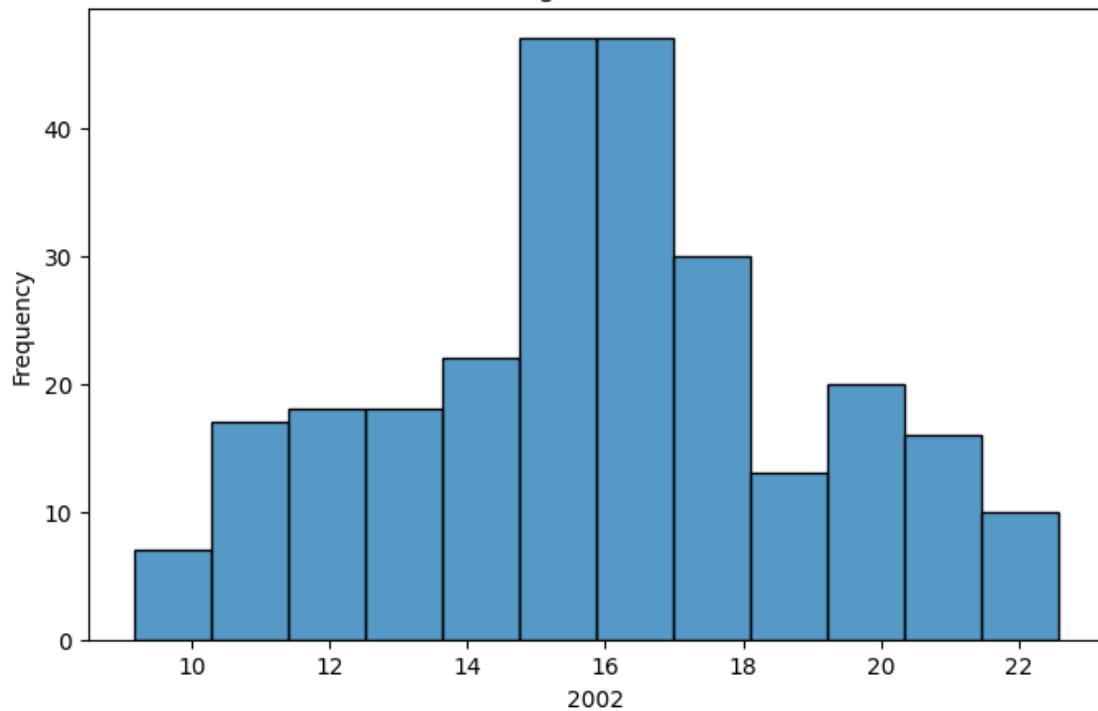
Histogram of 2000



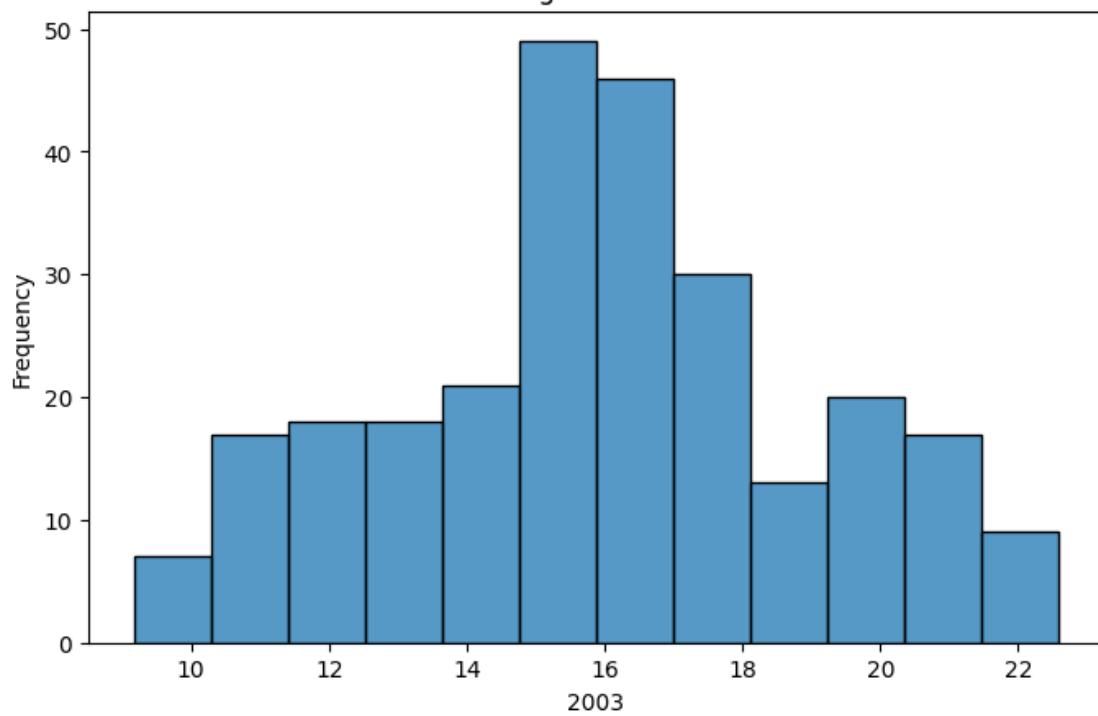
Histogram of 2001



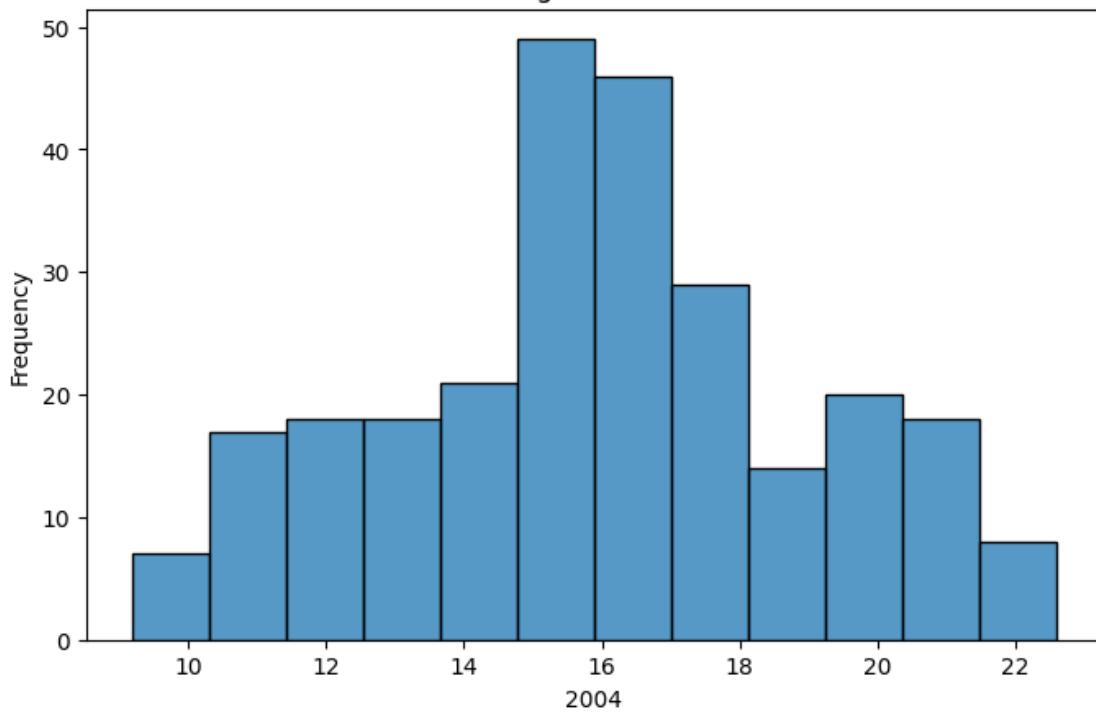
Histogram of 2002



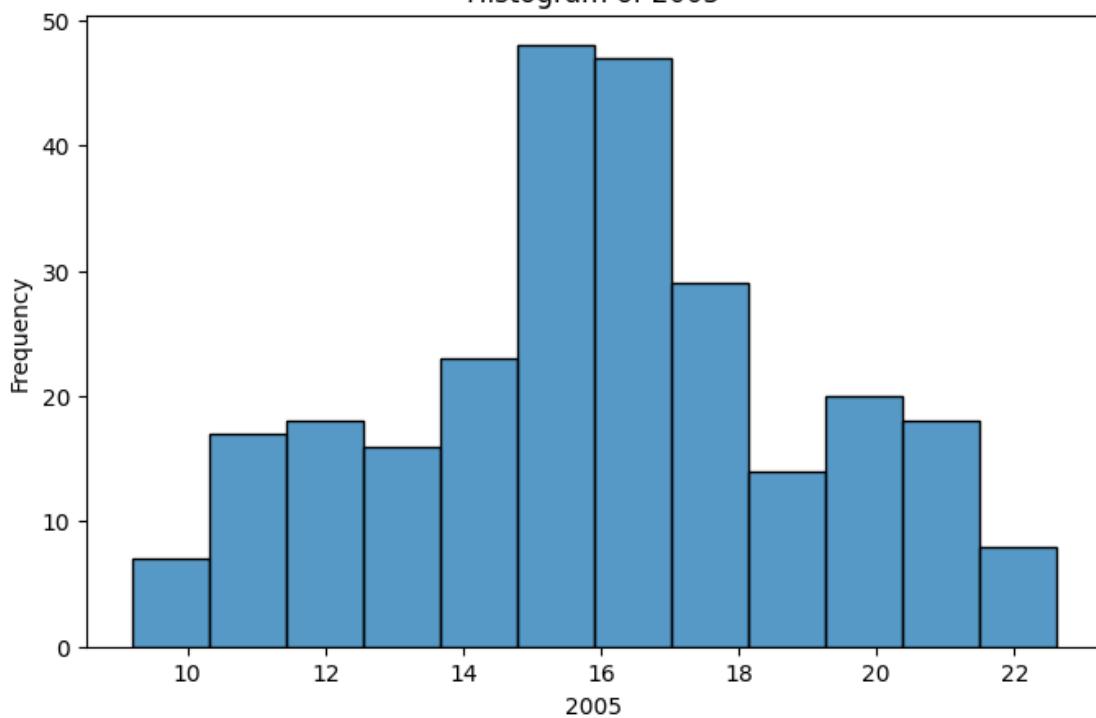
Histogram of 2003



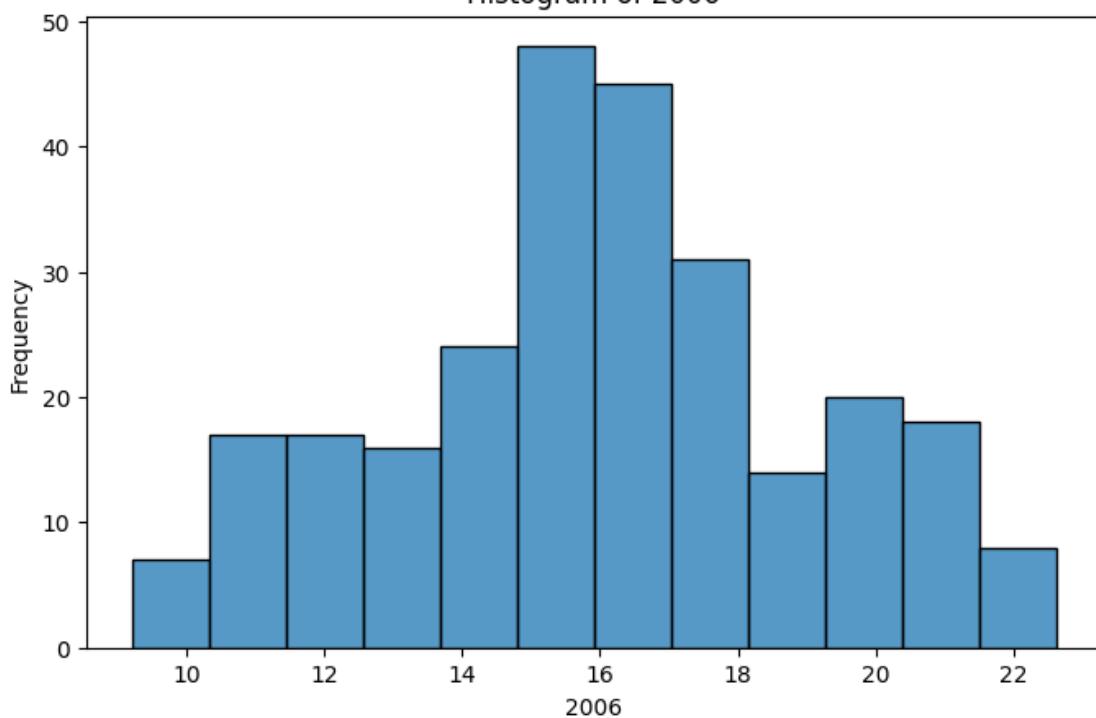
Histogram of 2004



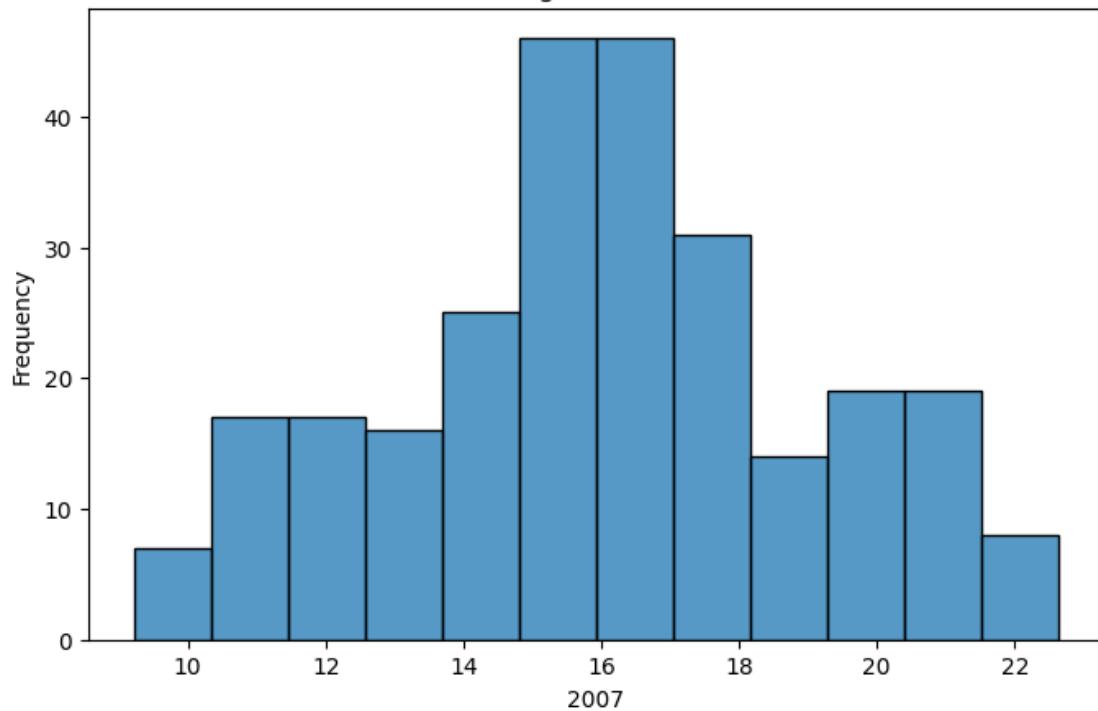
Histogram of 2005



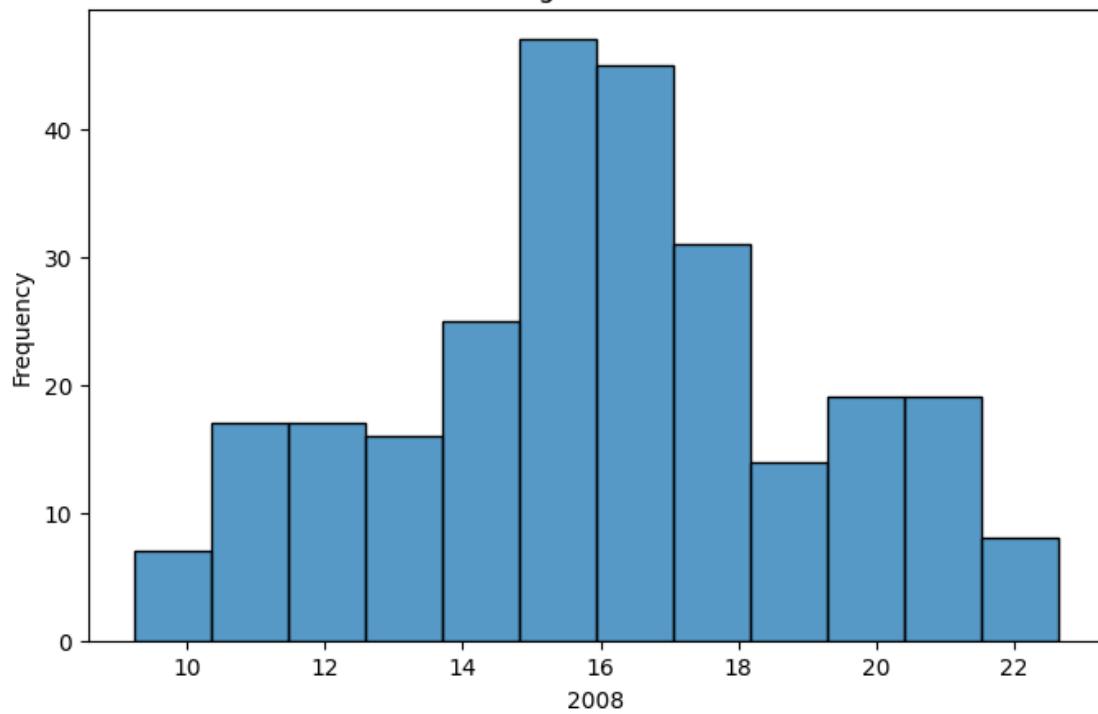
Histogram of 2006



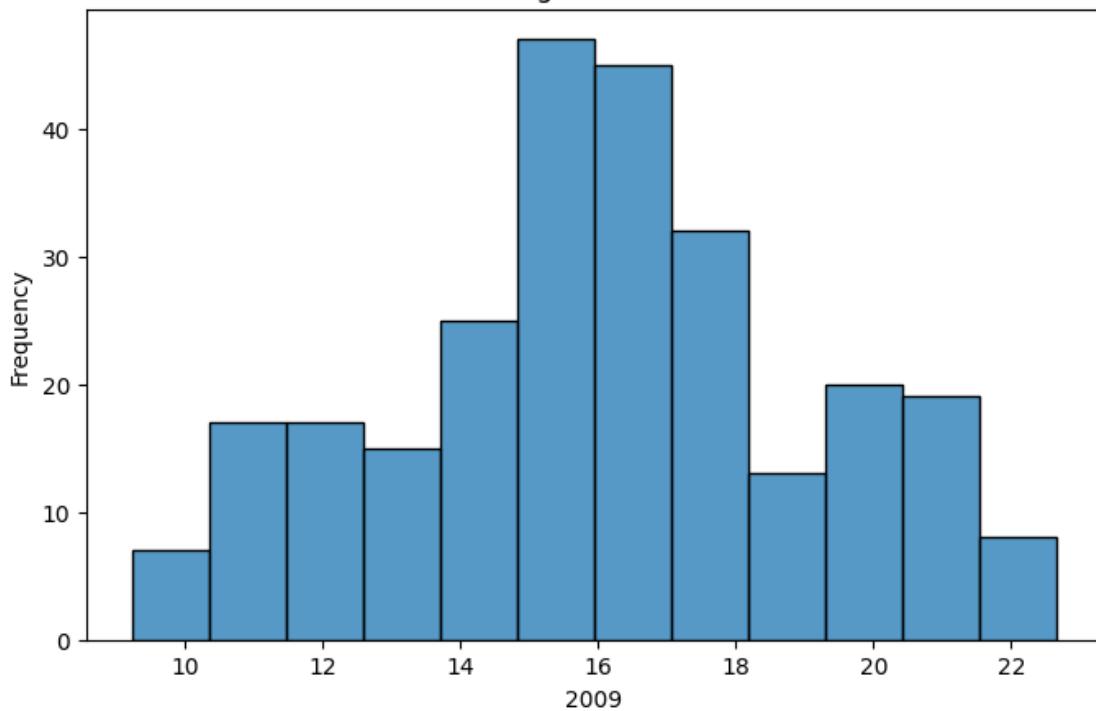
Histogram of 2007



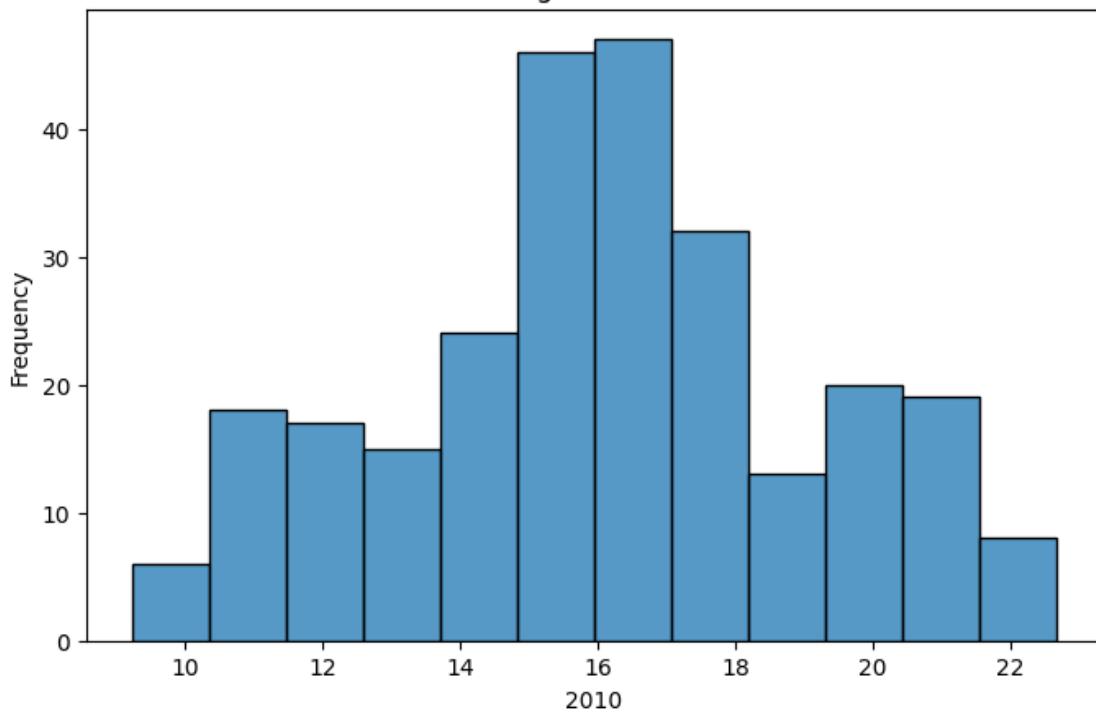
Histogram of 2008



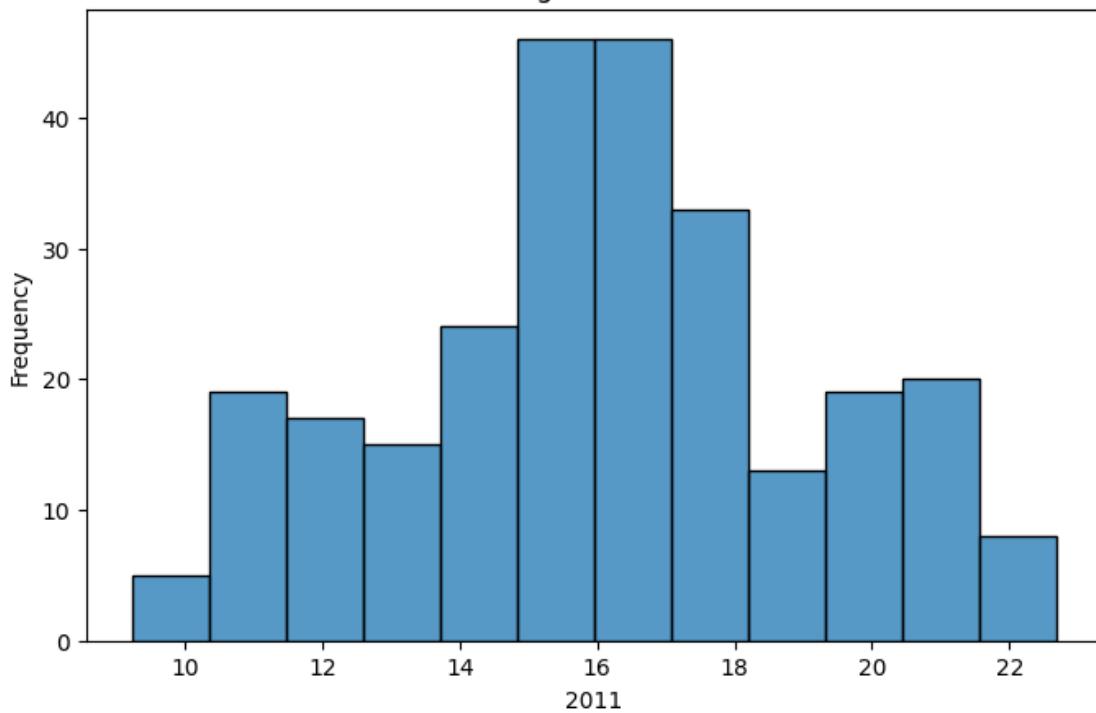
Histogram of 2009



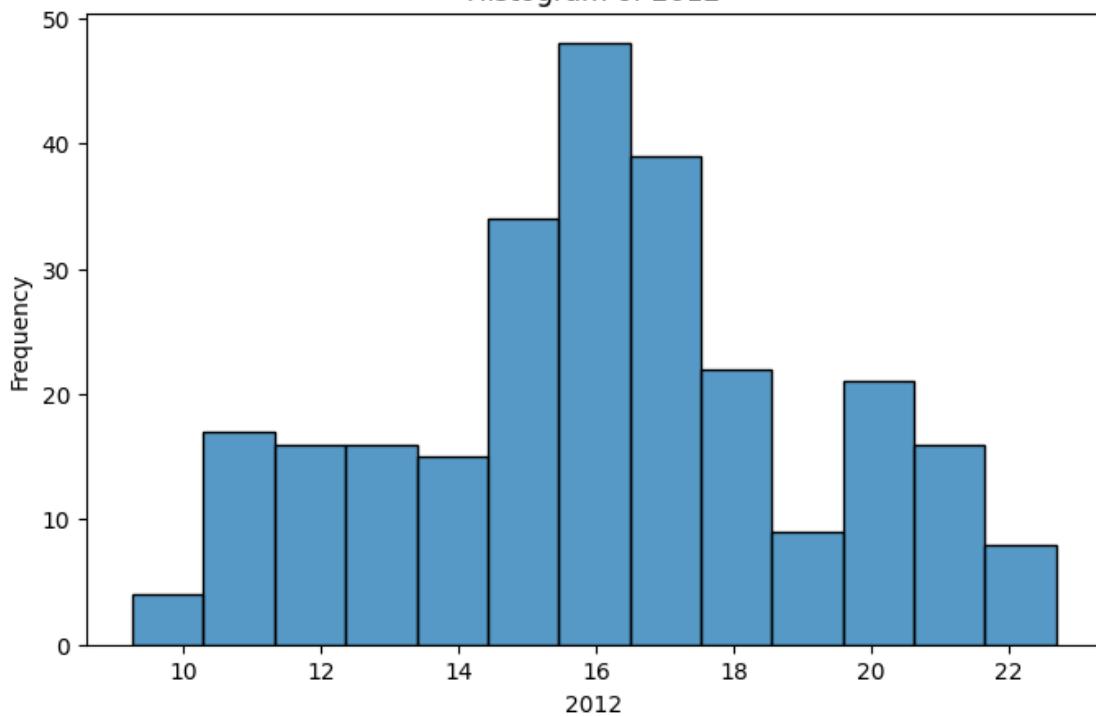
Histogram of 2010



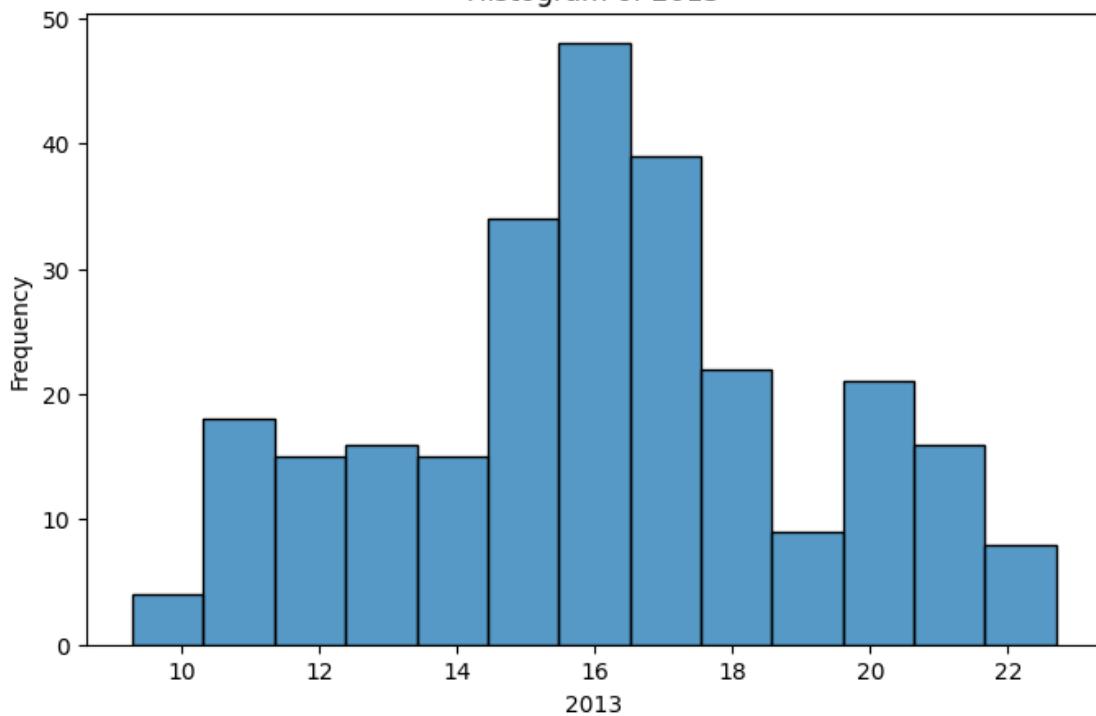
Histogram of 2011

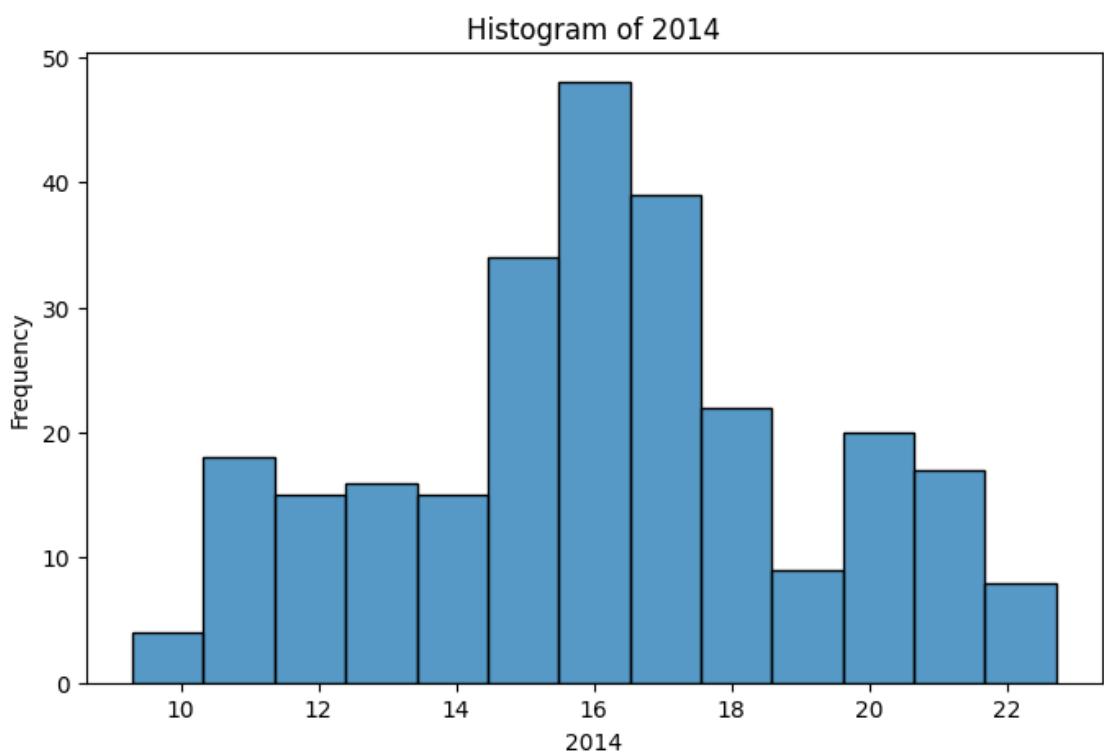


Histogram of 2012

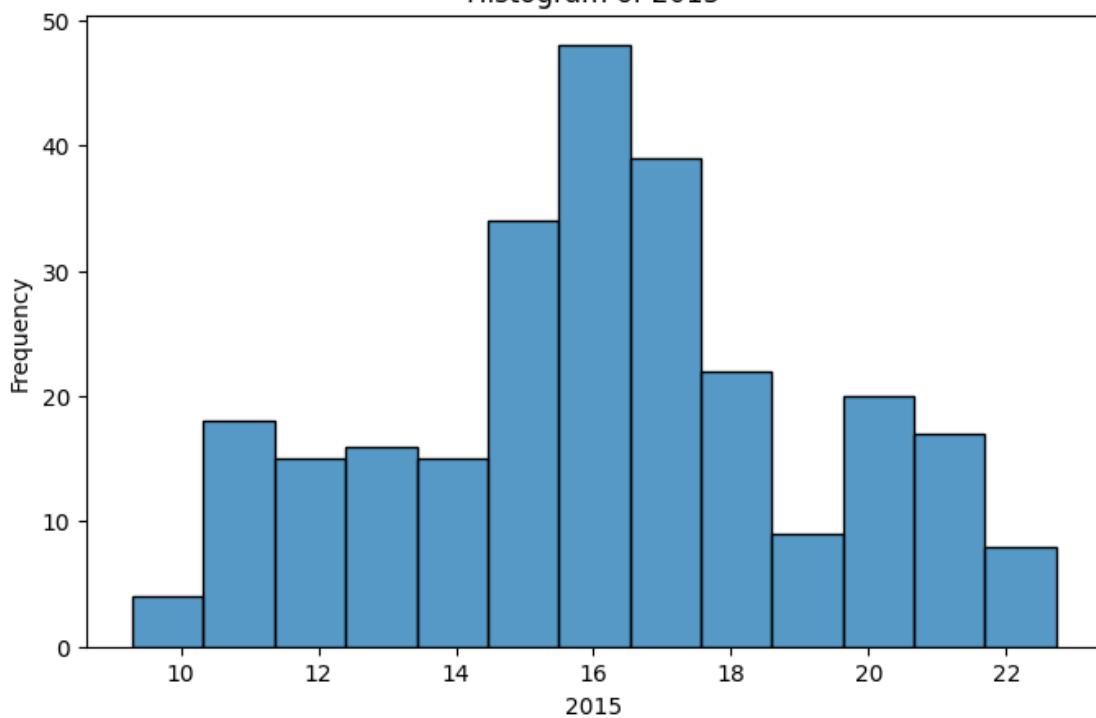


Histogram of 2013

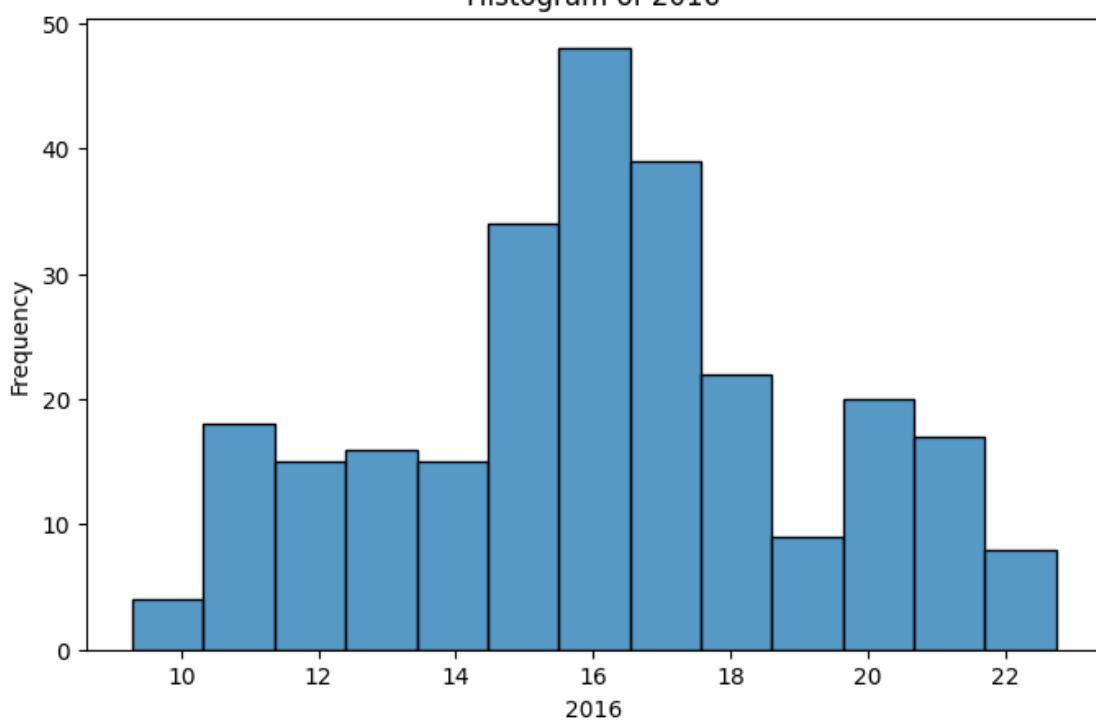




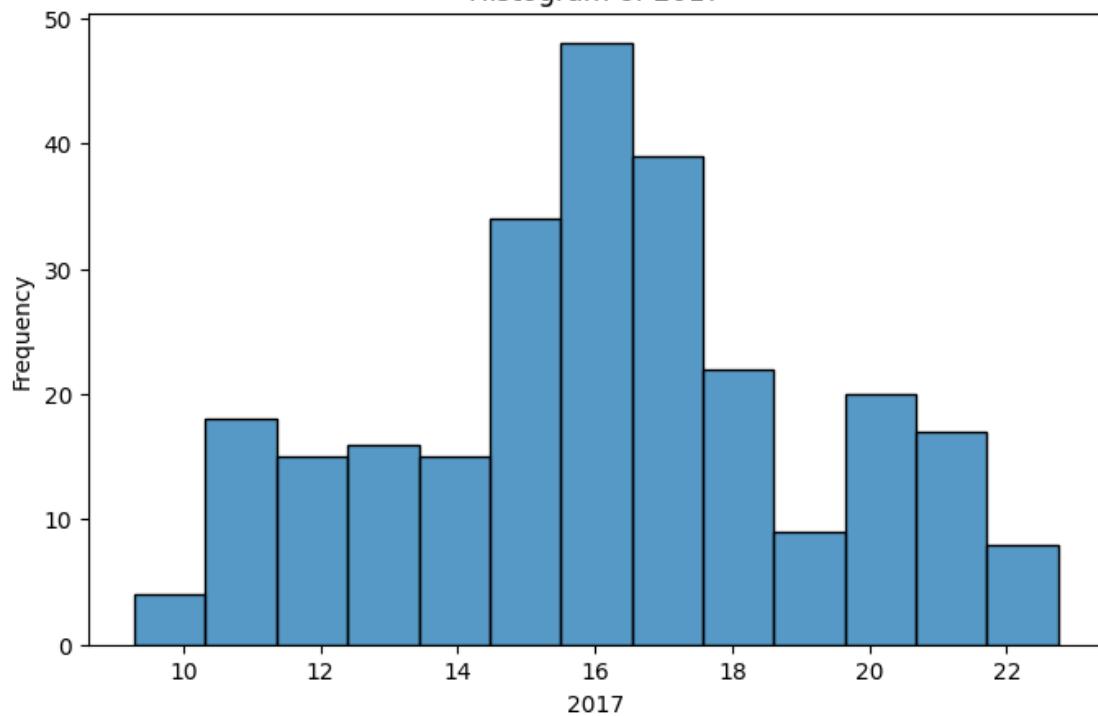
Histogram of 2015



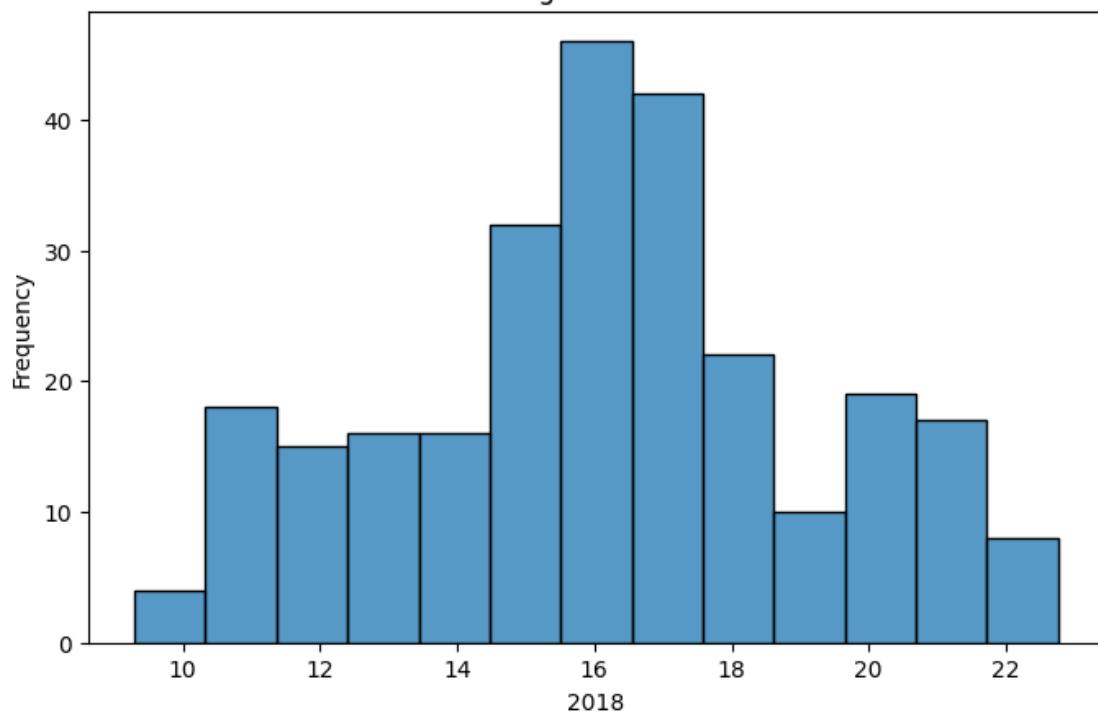
Histogram of 2016



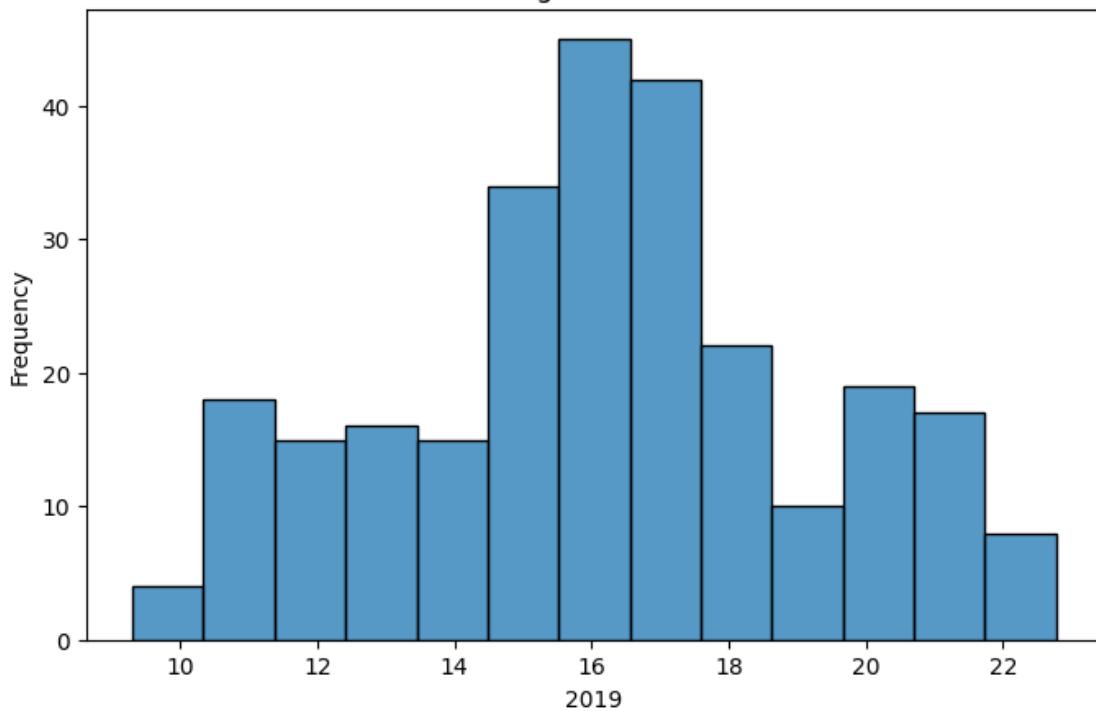
Histogram of 2017



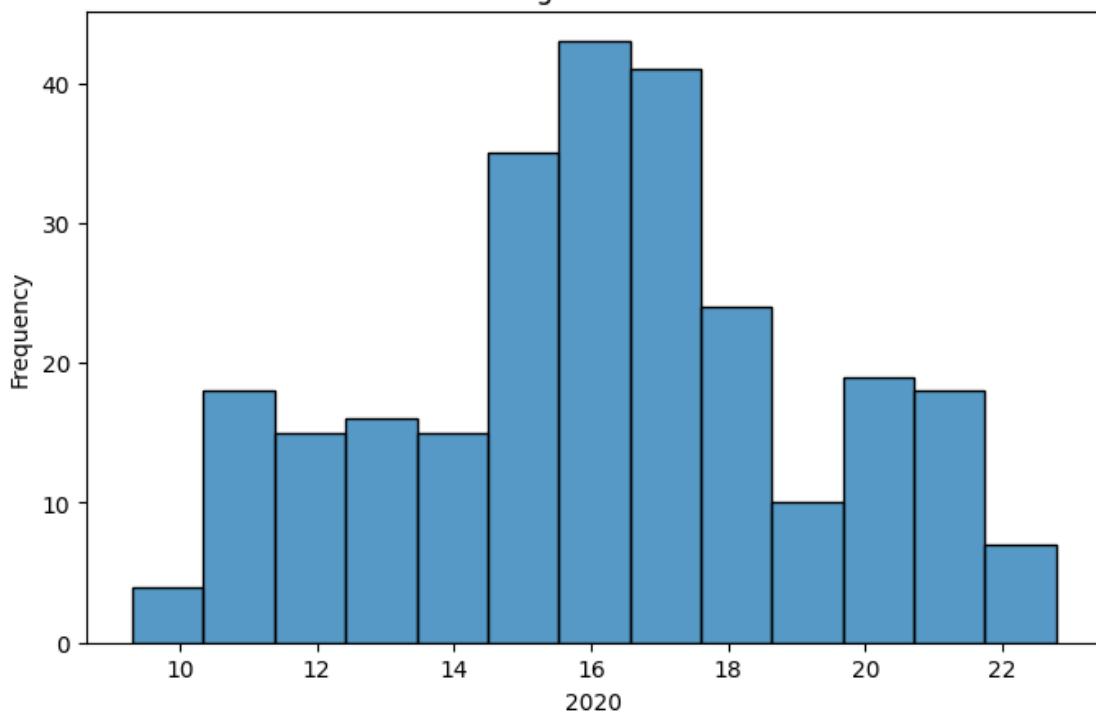
Histogram of 2018



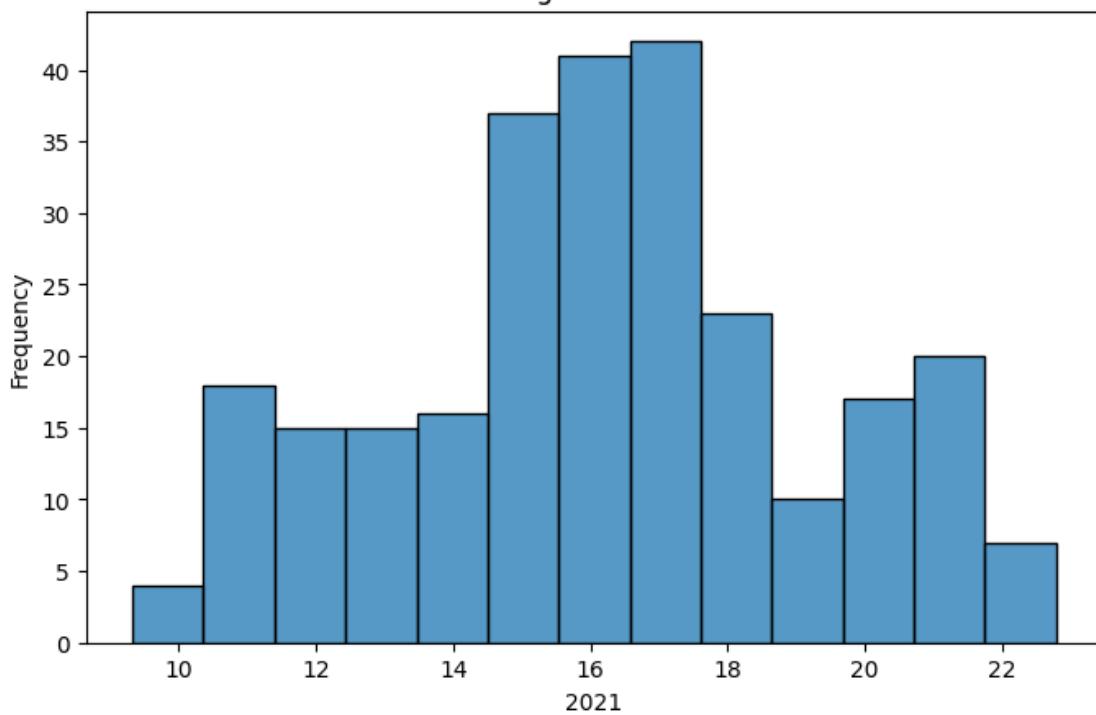
Histogram of 2019

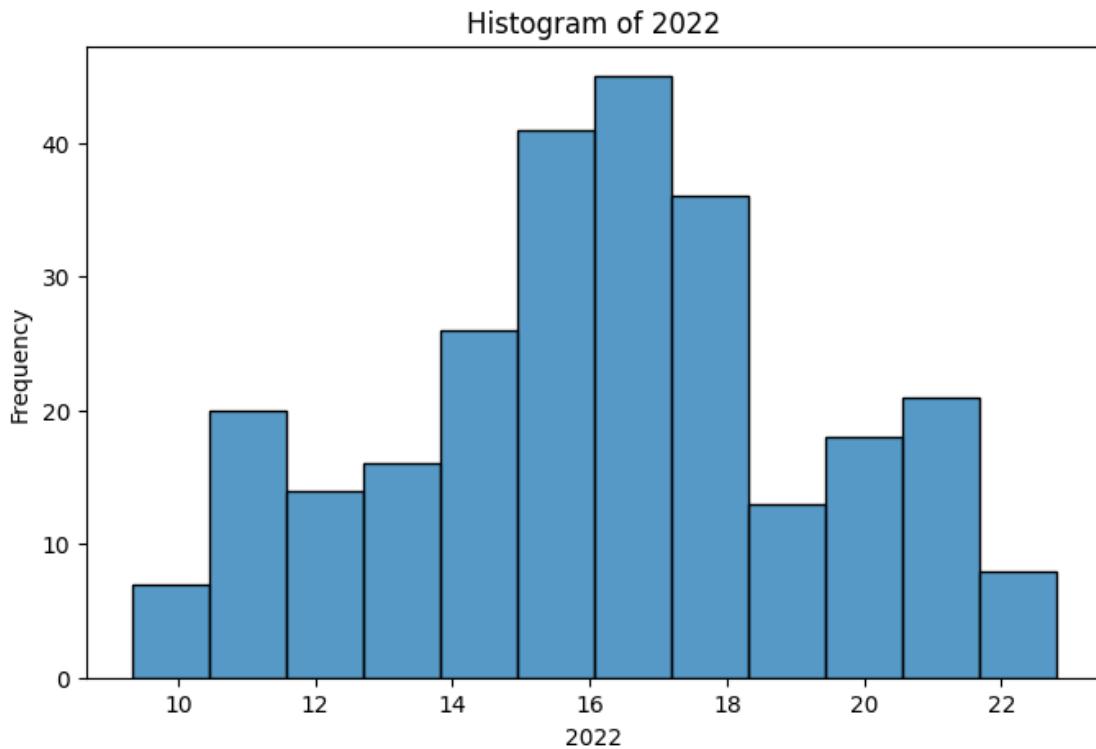


Histogram of 2020

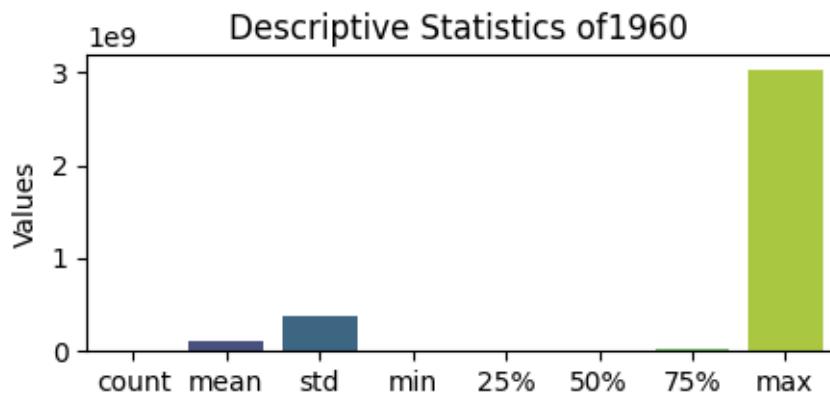


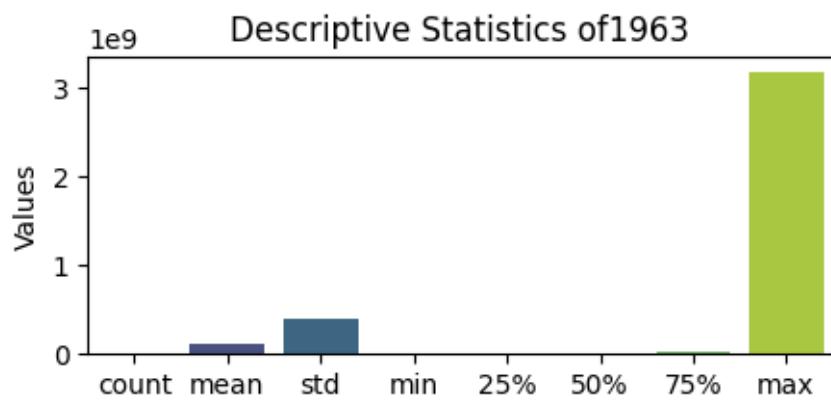
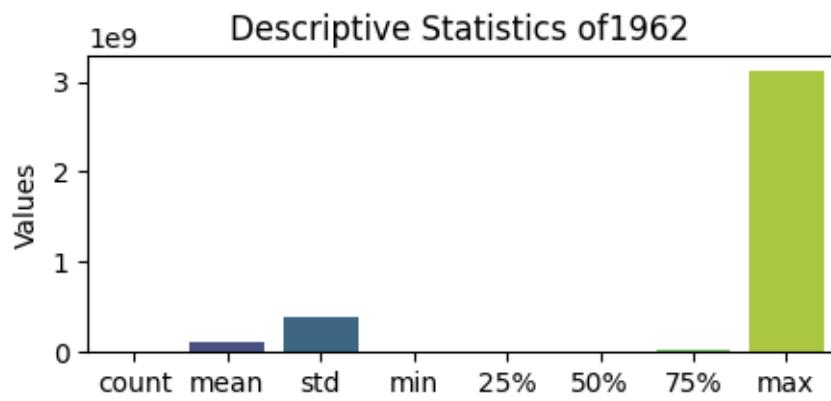
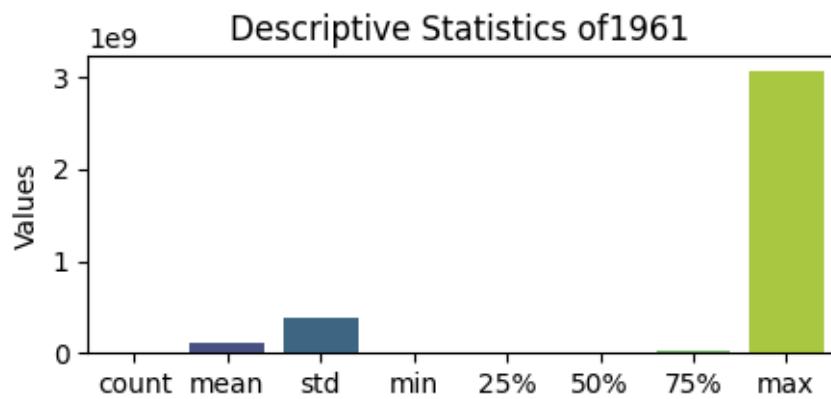
Histogram of 2021

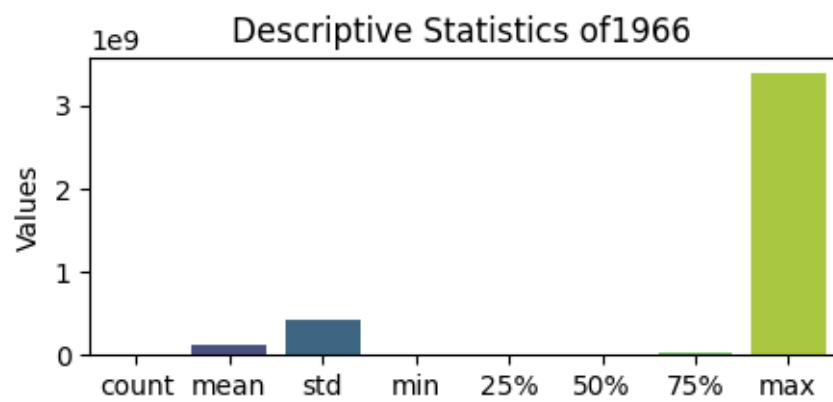
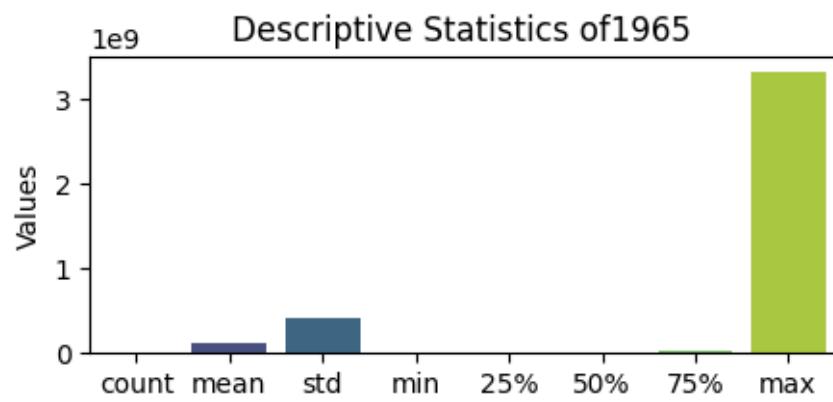
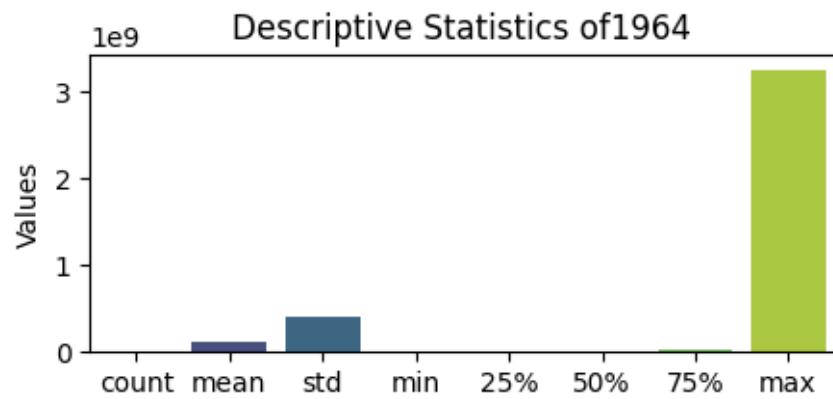


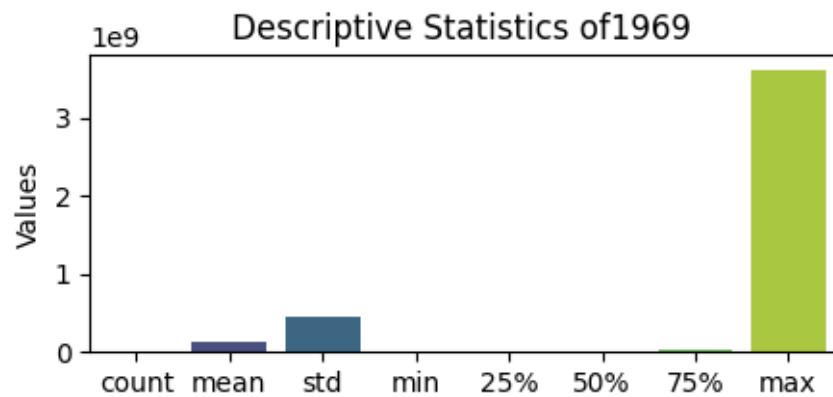
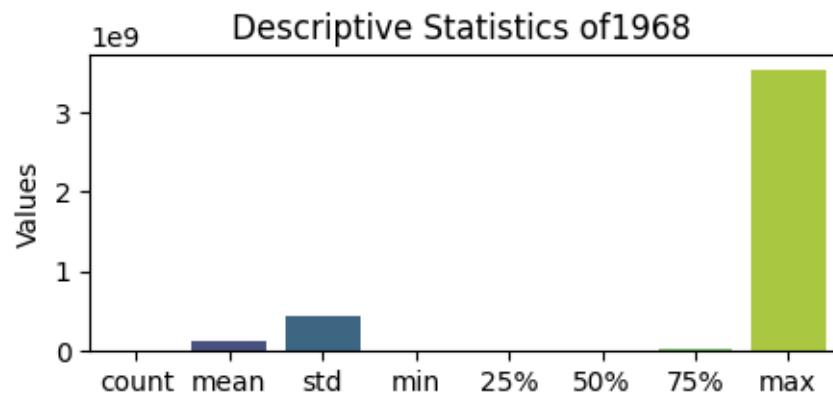
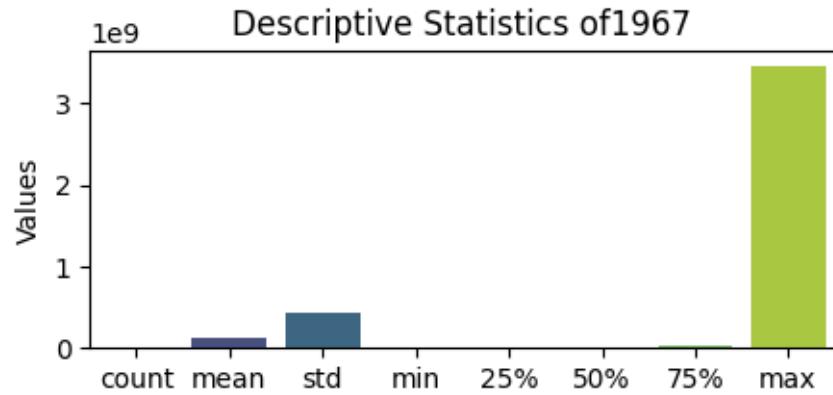


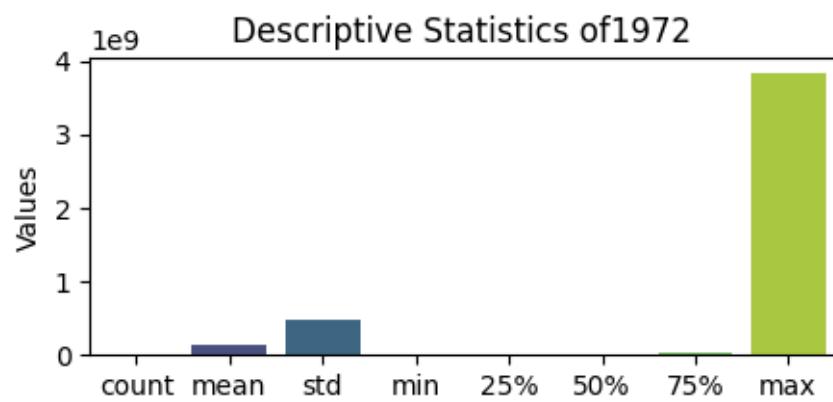
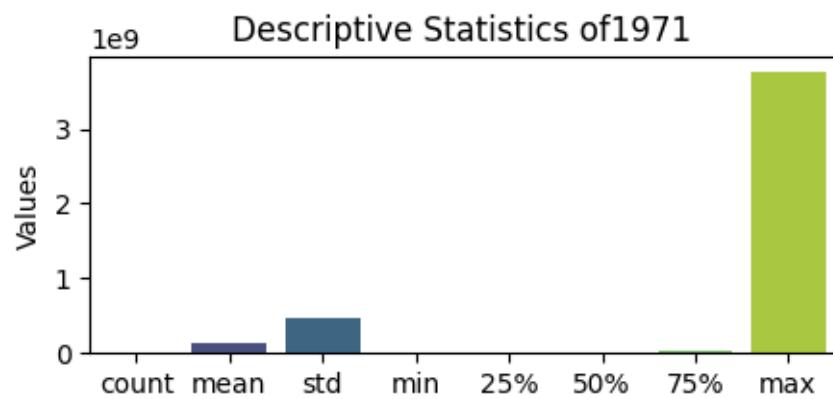
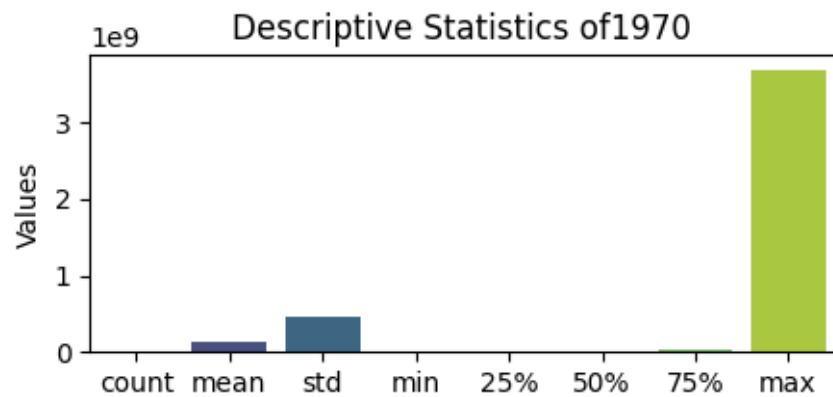
```
[48]: for column in df.select_dtypes(include='number').columns:  
    sum=df[column].describe()  
    plt.figure(figsize=(5,2))  
    sns.barplot(x=sum.index,y=sum.values,palette='viridis')  
    plt.title(f'Descriptive Statistics of {column}')  
    plt.ylabel('Values')  
    plt.show()
```

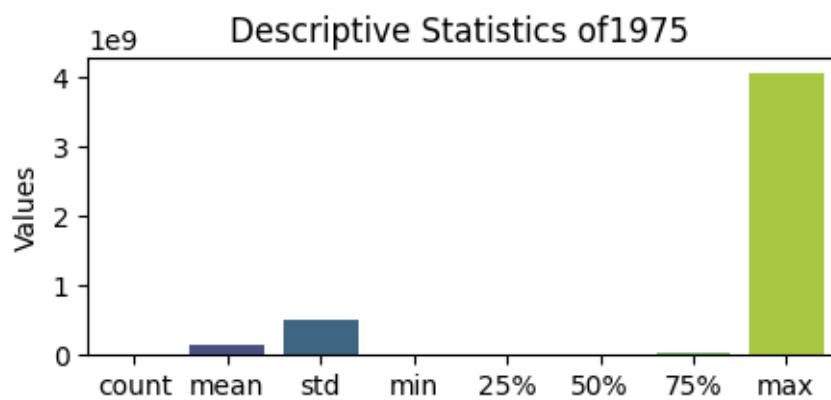
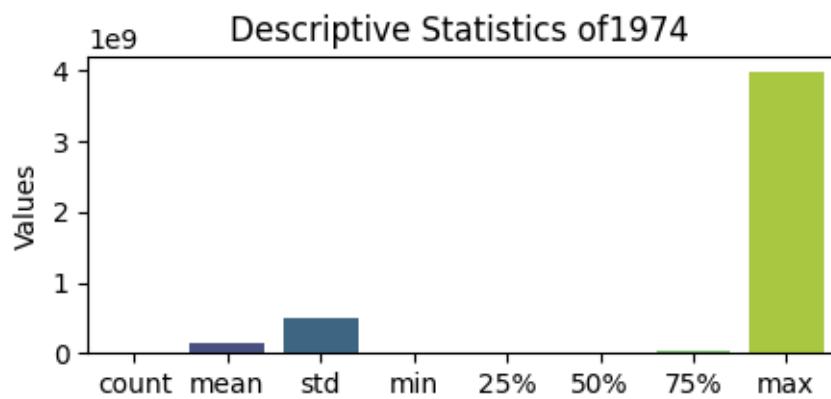
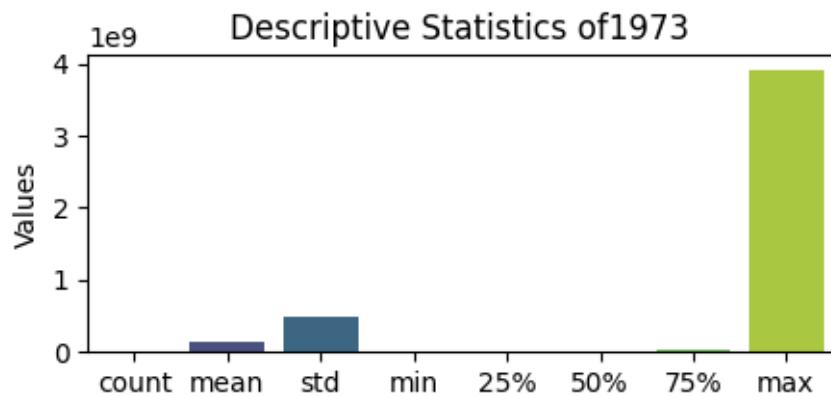


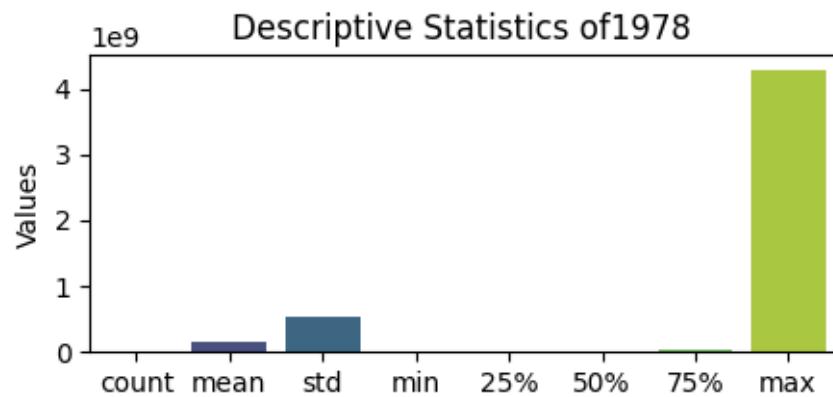
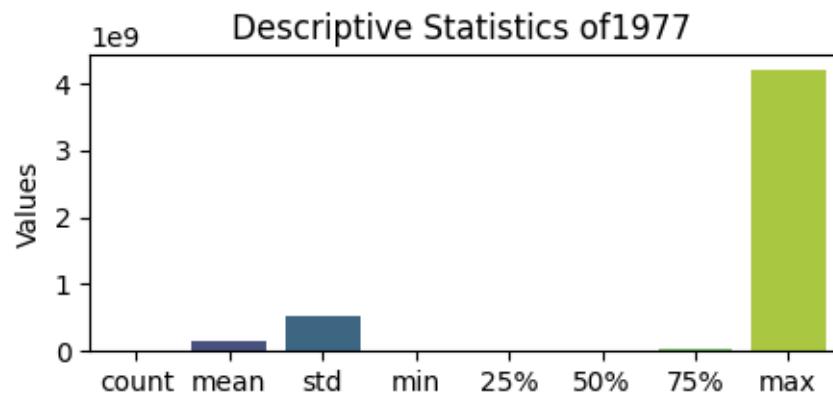
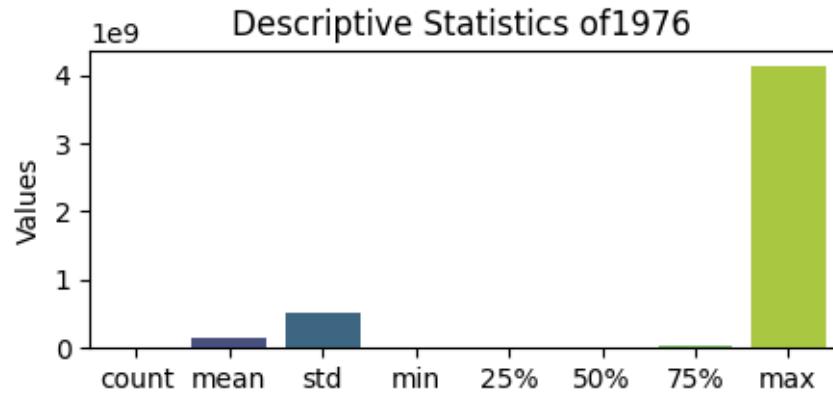


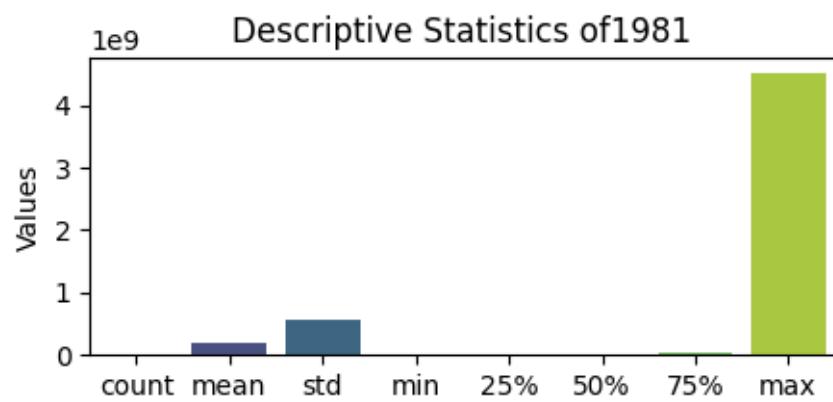
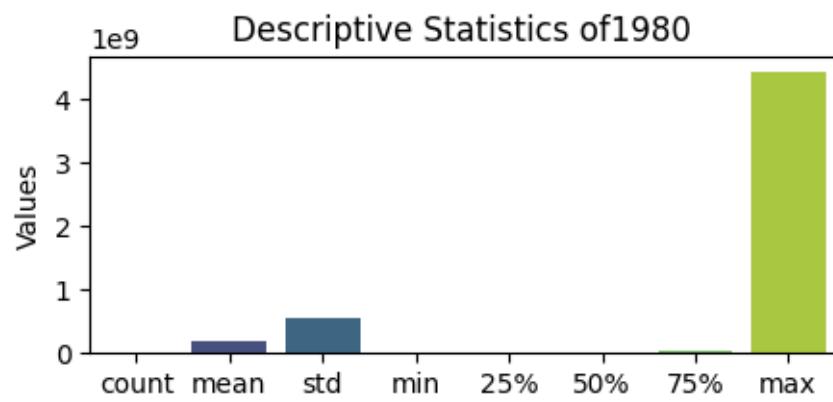
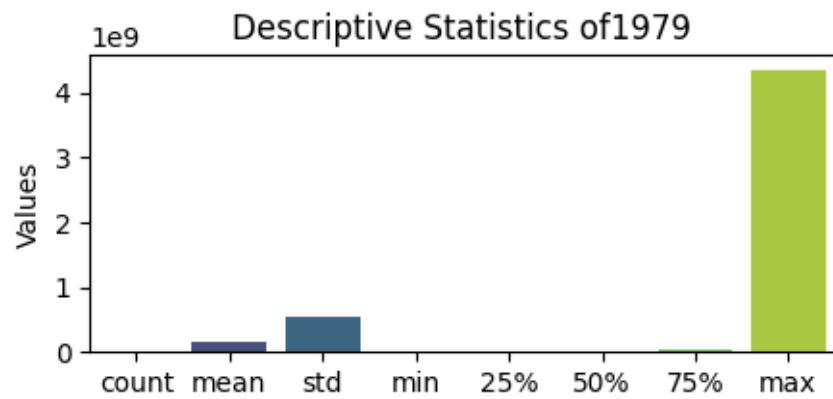


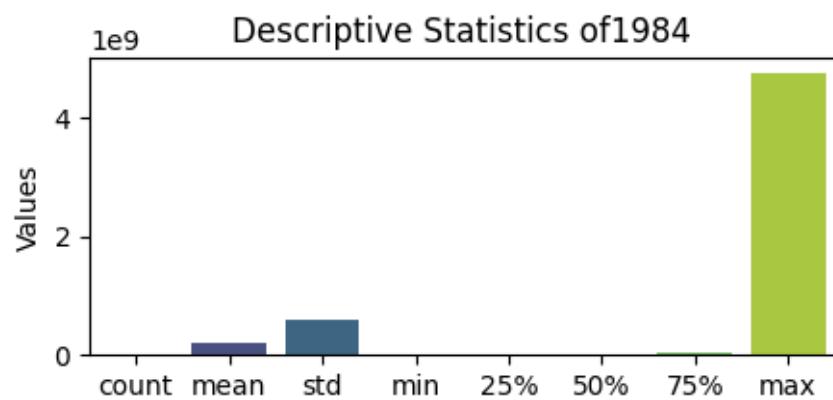
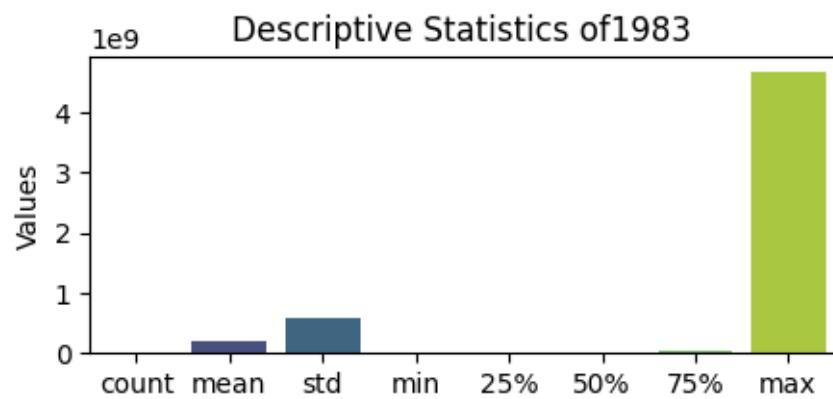
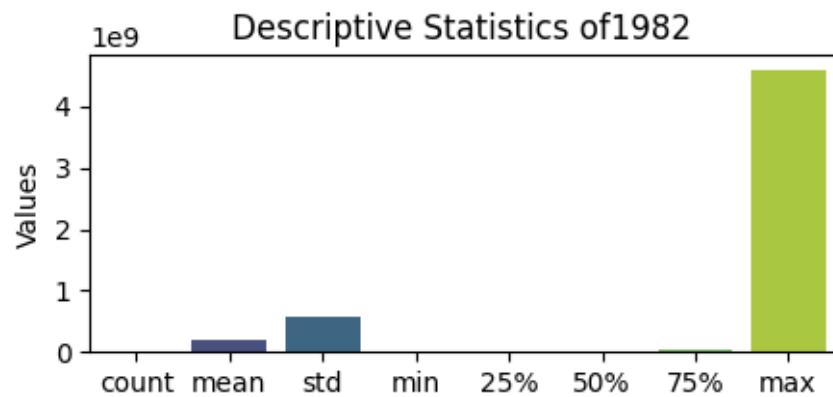


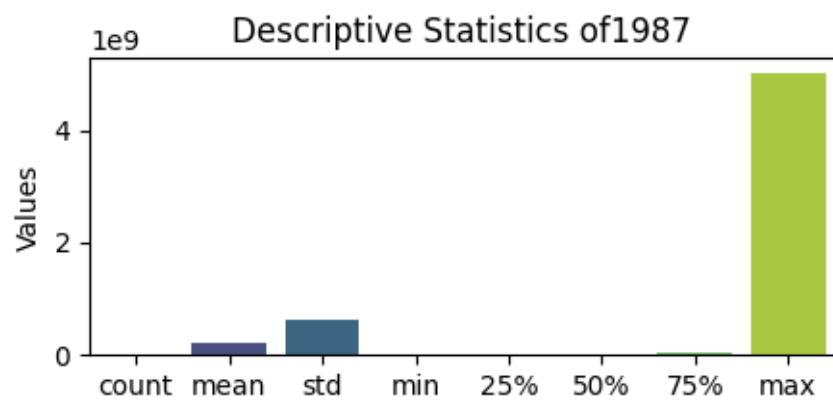
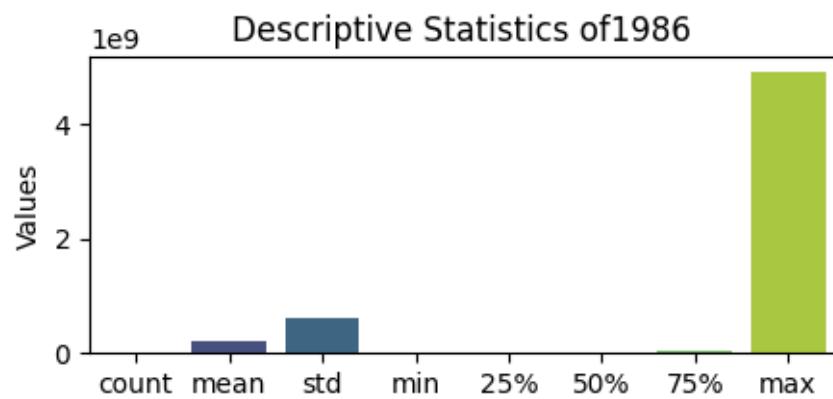
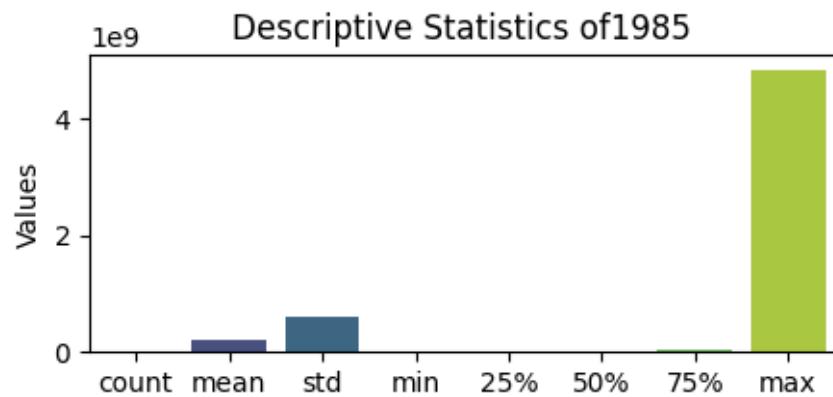


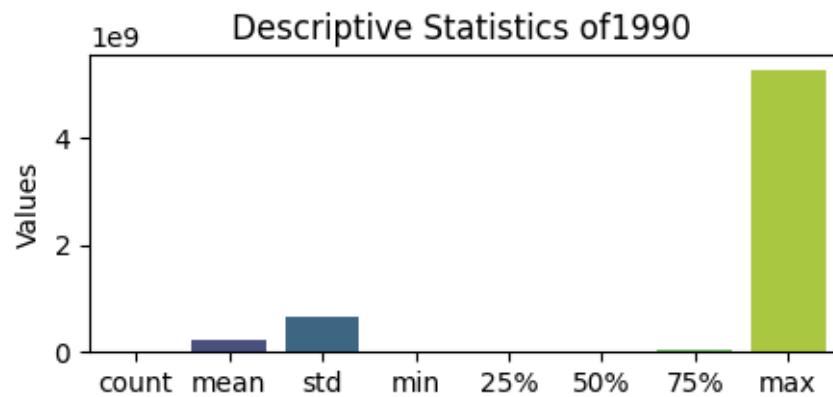
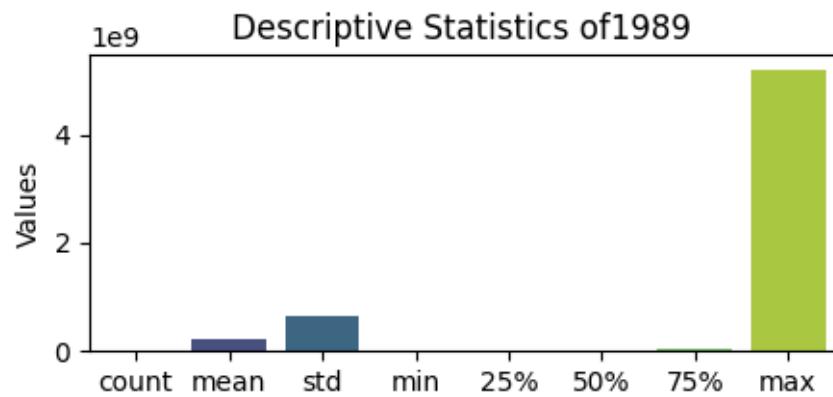
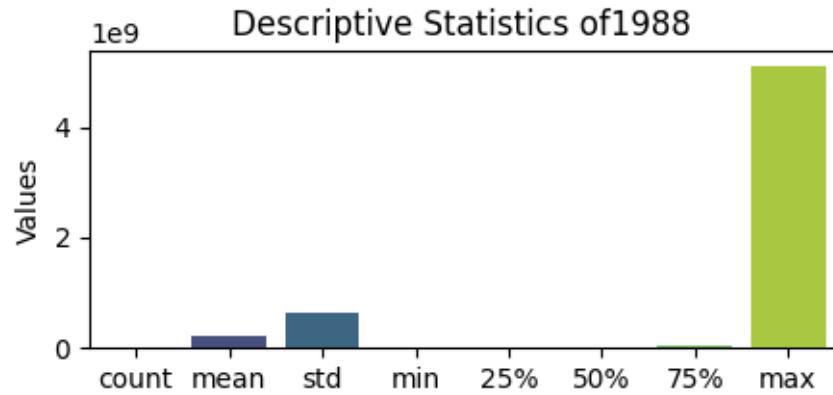


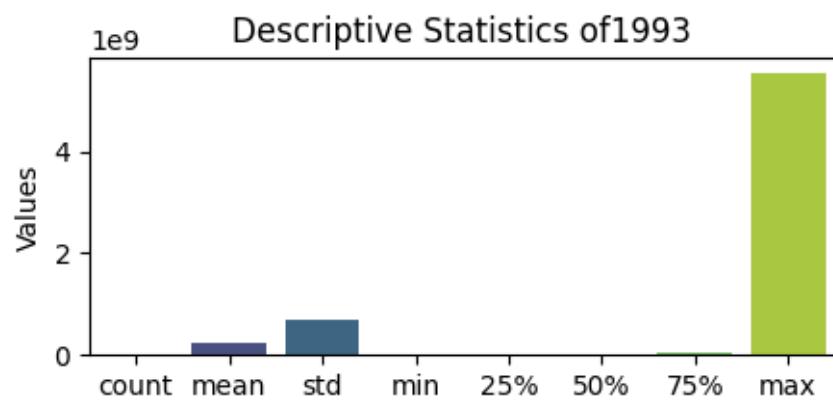
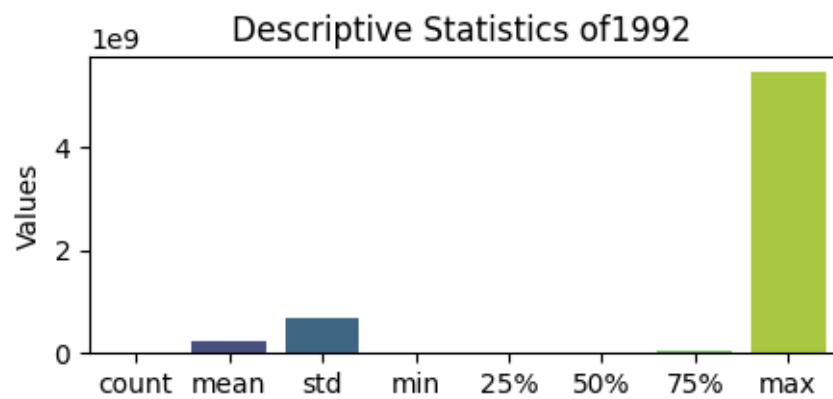
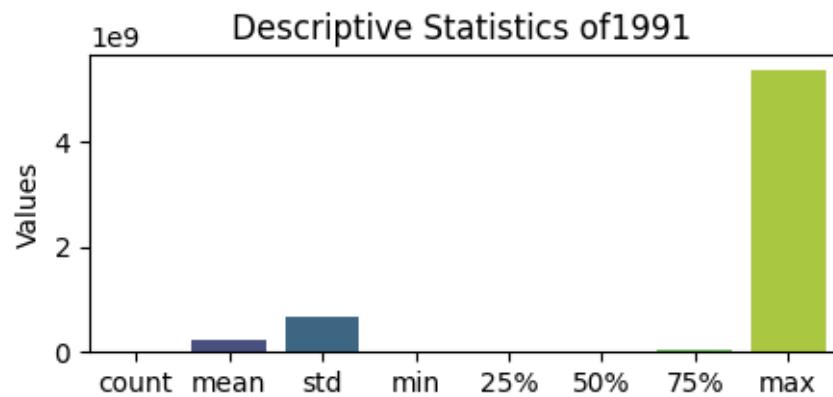


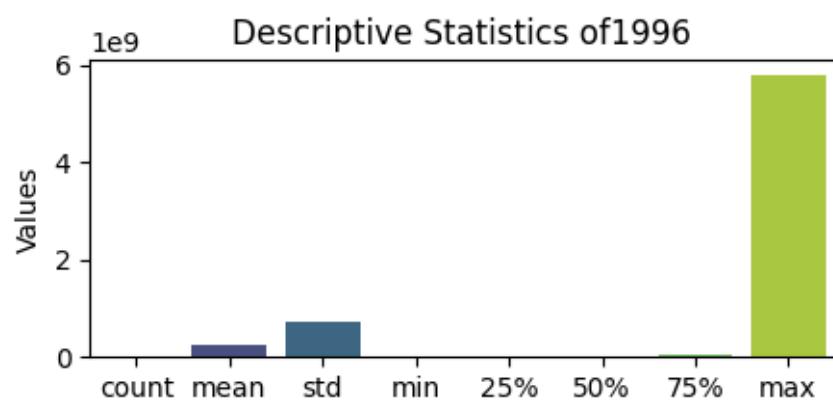
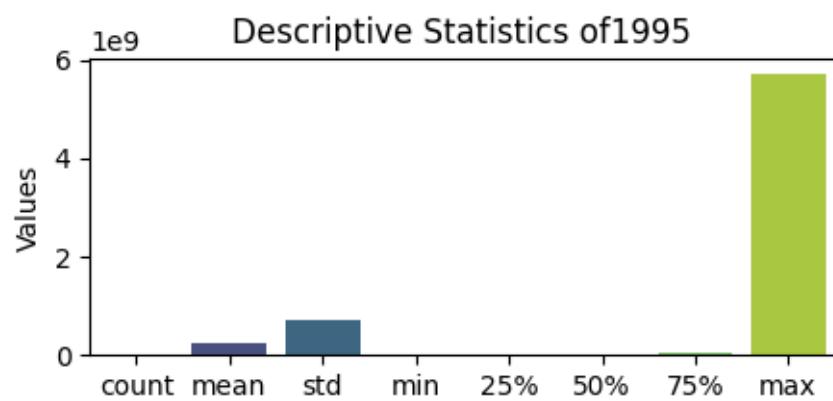
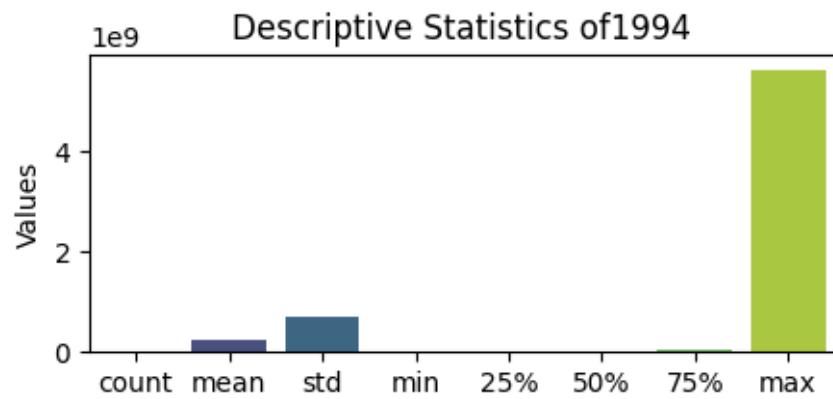


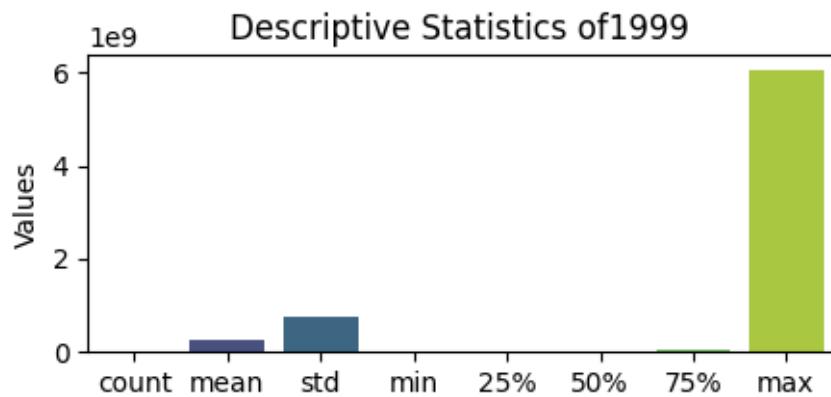
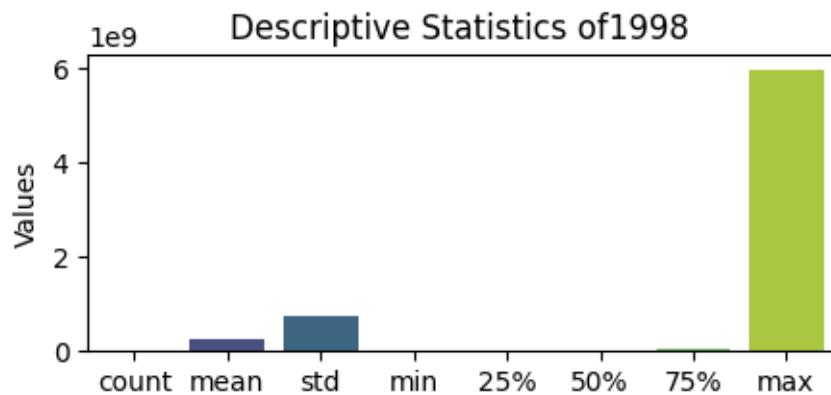
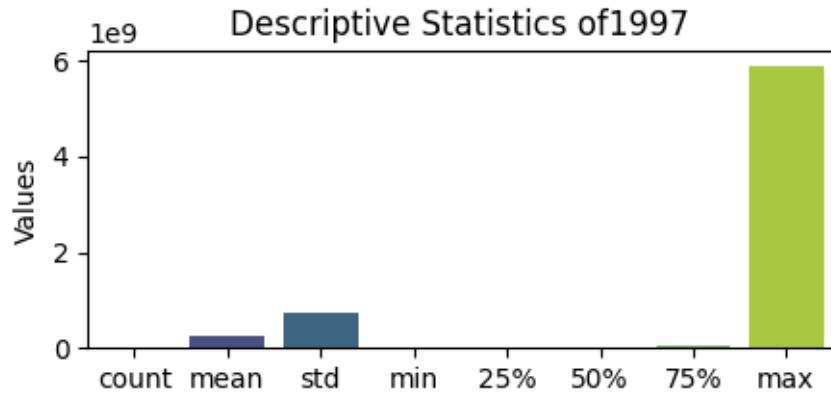


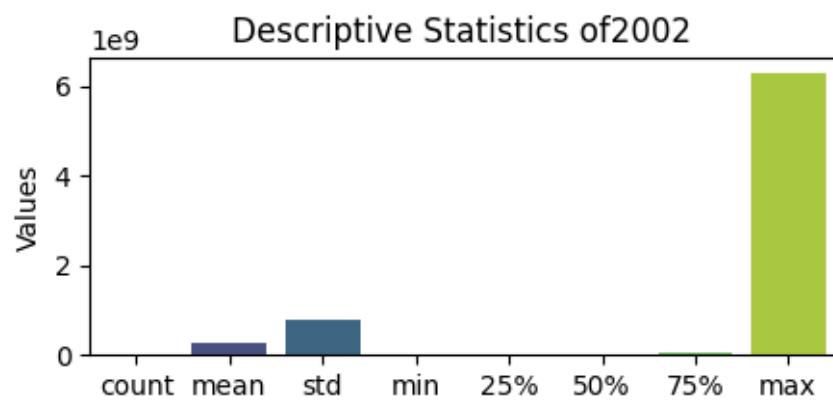
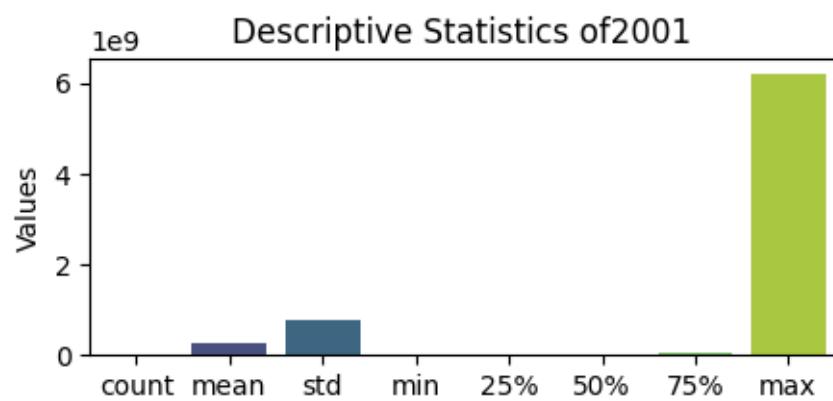
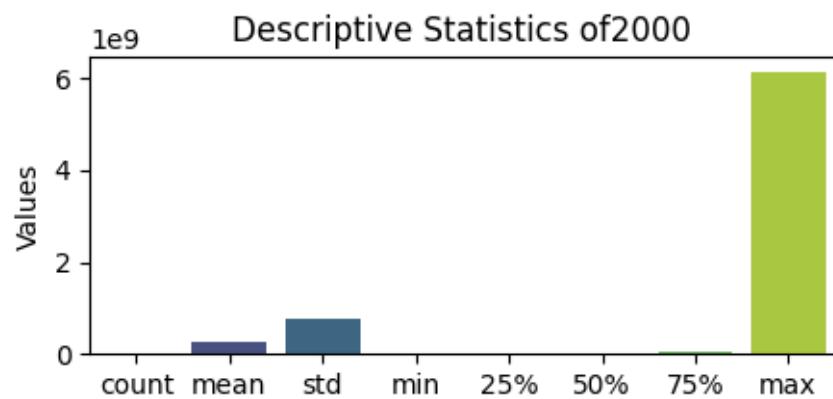


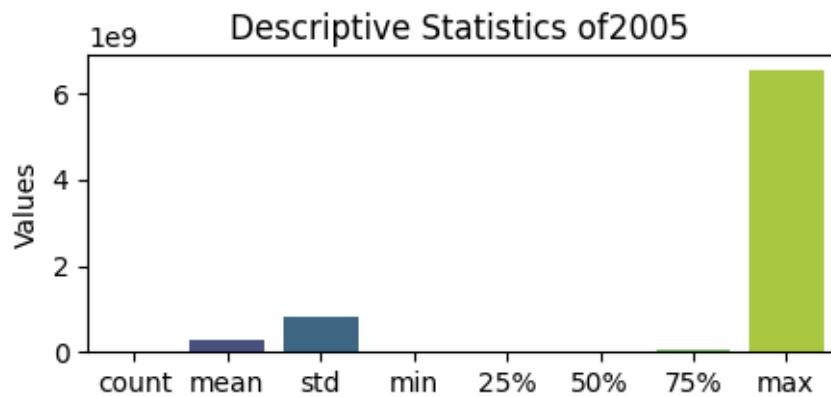
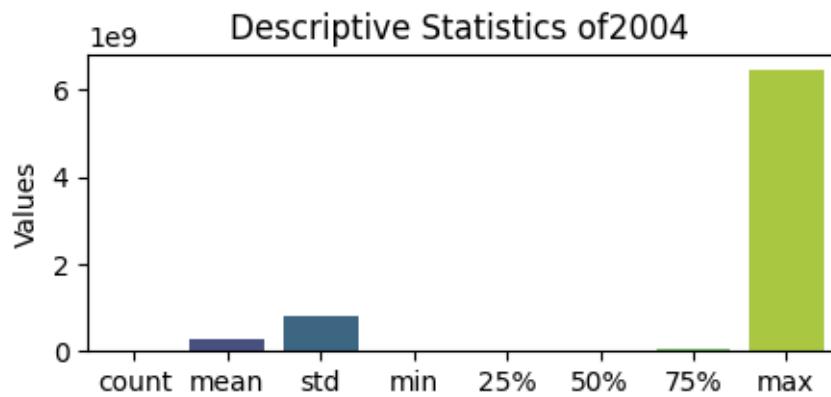
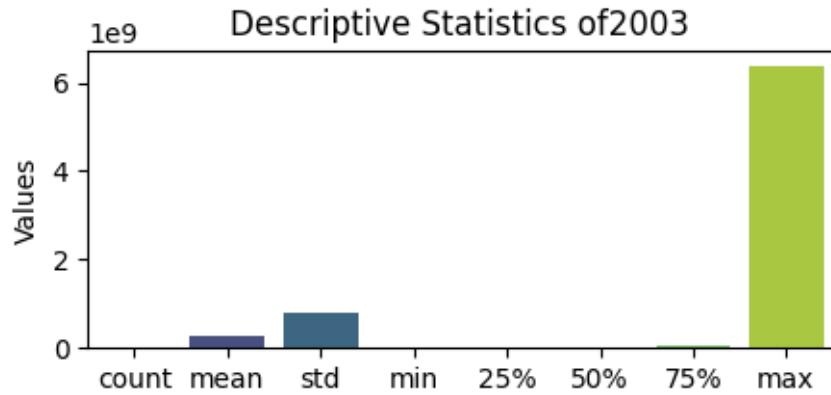


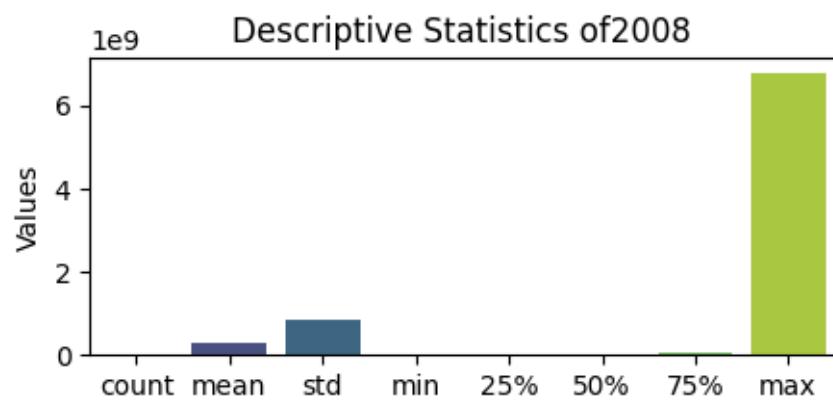
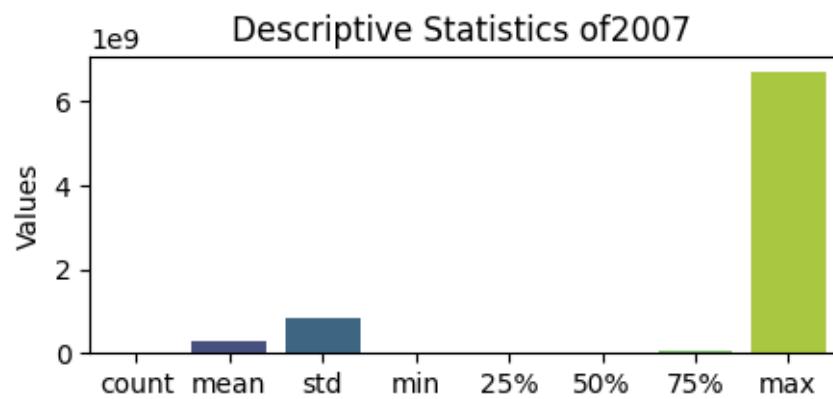
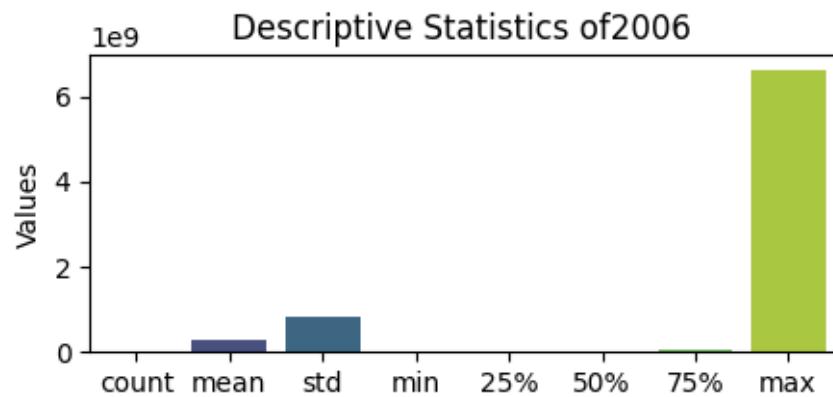


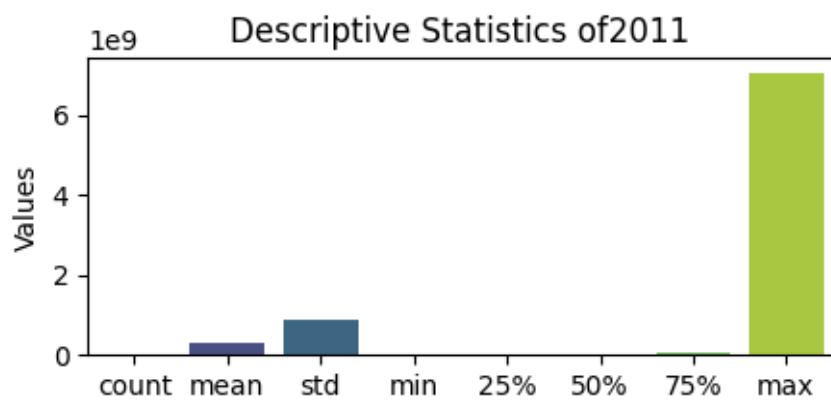
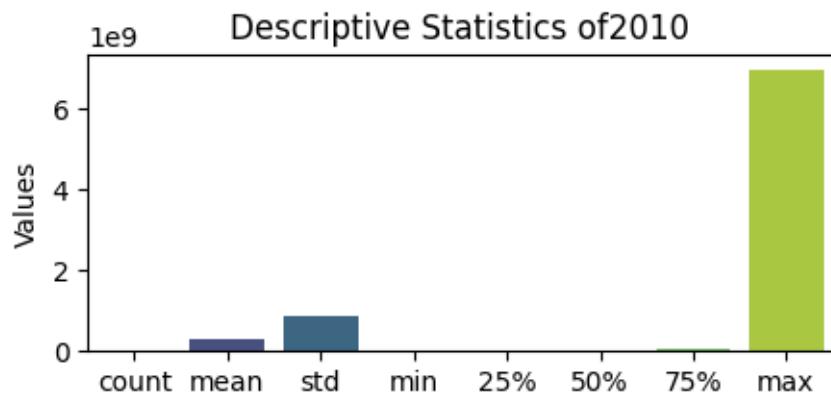
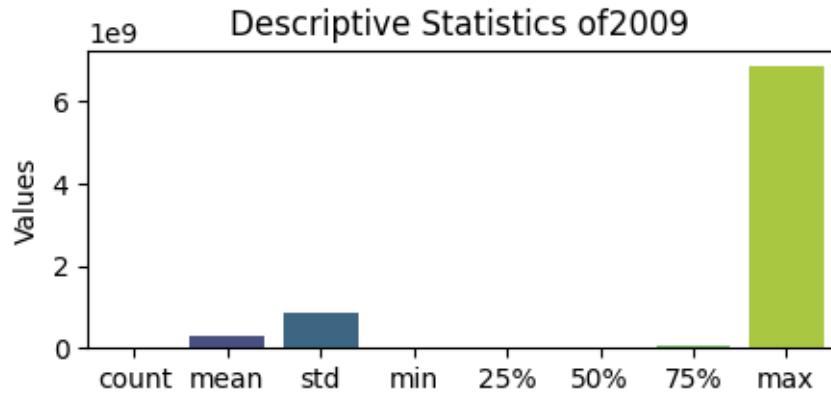


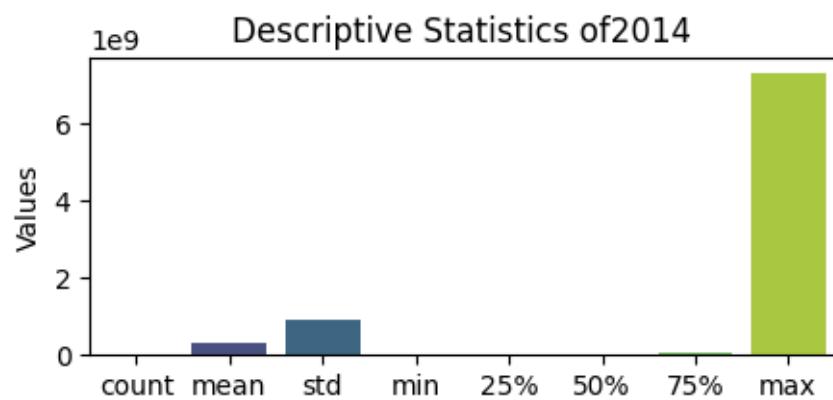
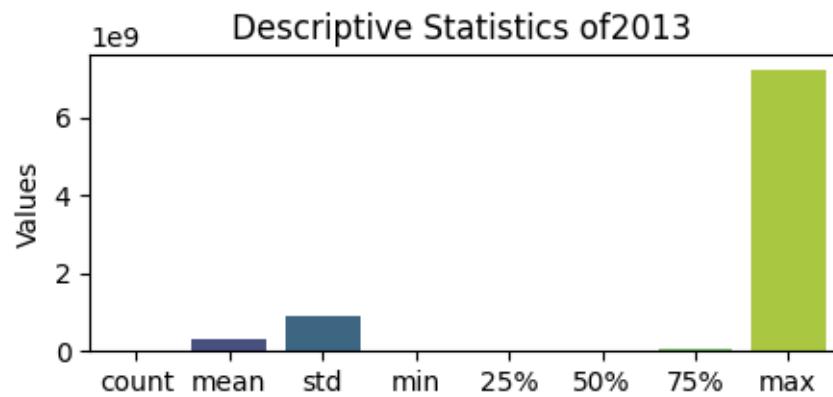
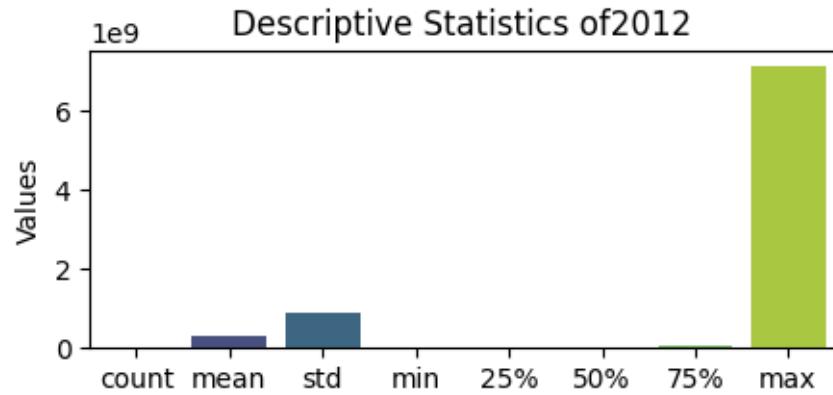


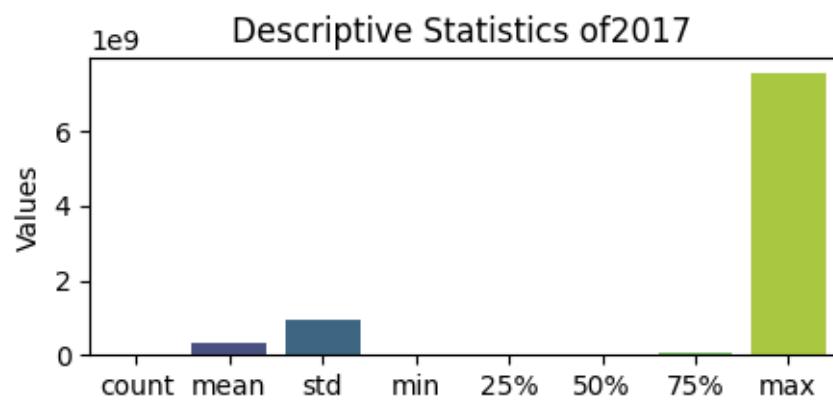
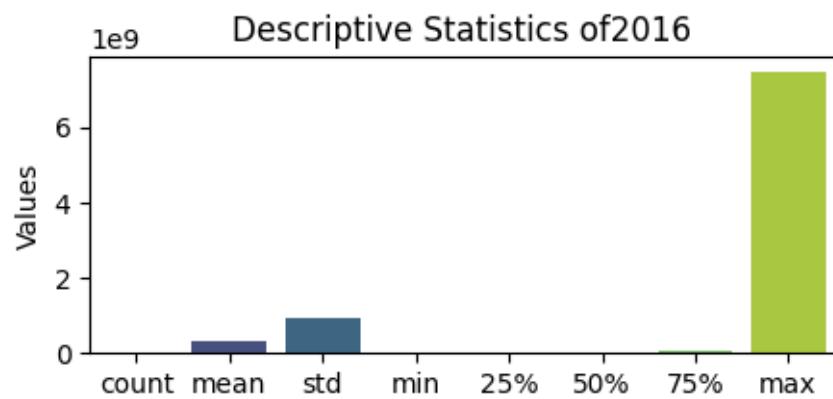
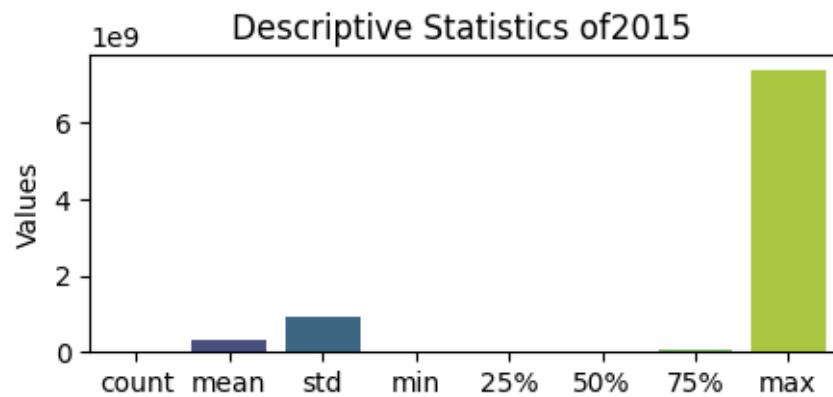


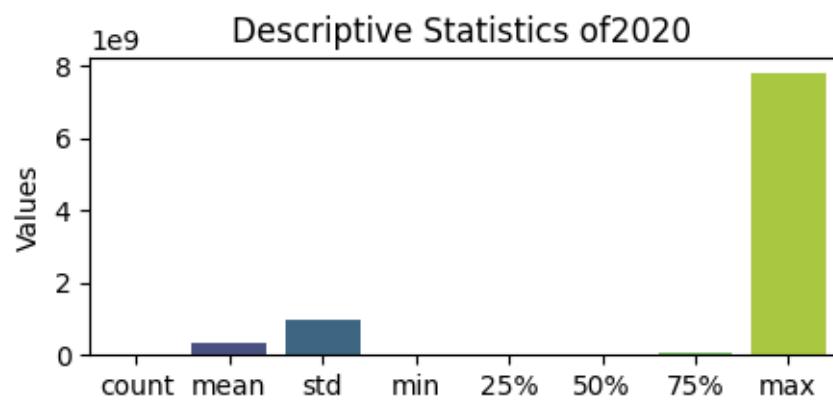
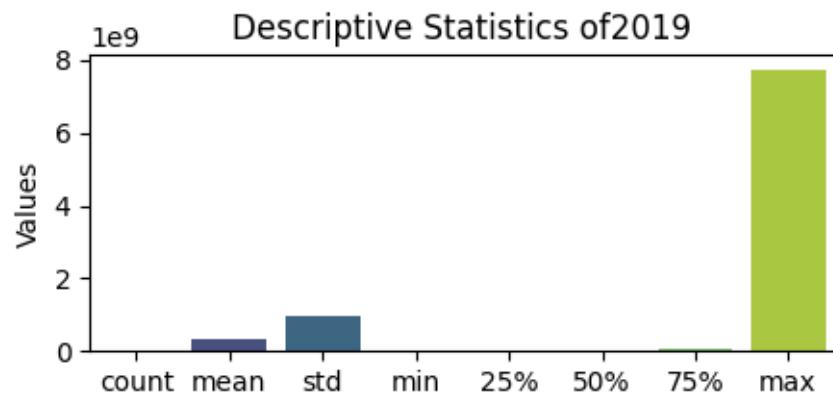
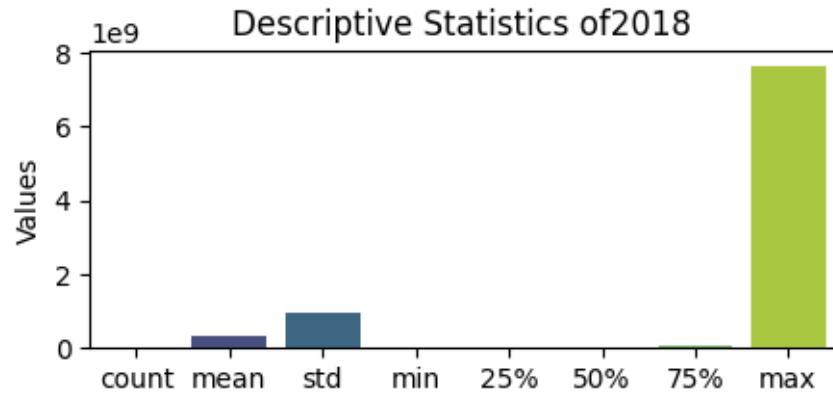


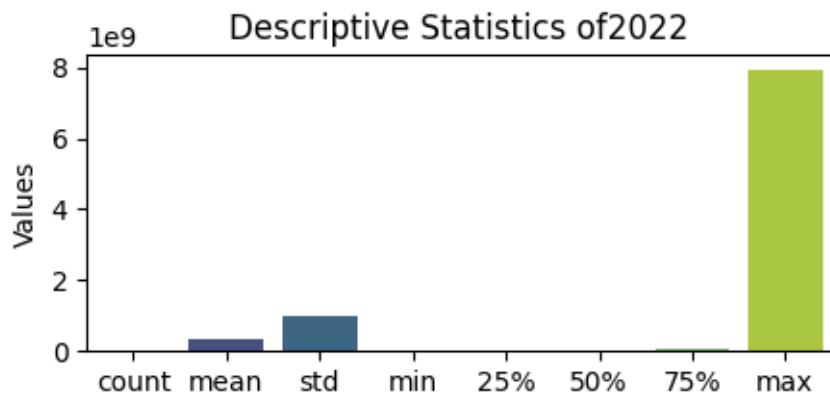
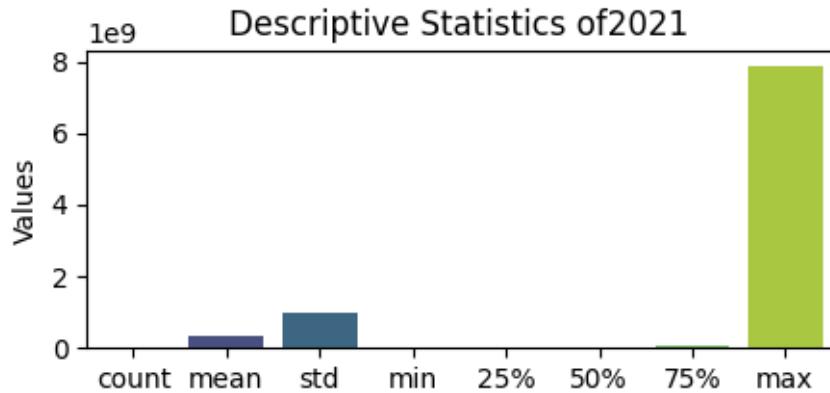












```
[53]: for column in df.select_dtypes(include='number').columns:  
    # Create a bar plot  
    plt.figure(figsize=(35, 3))  
    plt.xticks(rotation=90, fontsize=5)  
    # Use seaborn's barplot to plot the mean 'price' for each category  
    # in the selected numeric column  
    sns.barplot(data=df, x=df['Country Code'], y=column, palette='Set2')  
    plt.title(f'{column} vs Country')  
    plt.show()  
    sorted_df = df.sort_values(by='2022', ascending=False)  
    sorted_dfb = df.sort_values(by='1969', ascending=False)  
    top_ten_countries = sorted_df.head(10)  
    top_ten_countriesb = sorted_dfb.head(10)  
    # Create a 2x2 subplot layout  
    plt.figure(figsize=(15, 10))  
    # Top left subplot for top ten countries  
    plt.subplot(2, 2, 1)
```

```

plt.barh(top_ten_countries['Country Name'],  

        top_ten_countries['2022'], color='blue')  

plt.title('Top Ten Countries by 2022 Population (Left)')  

# Top right subplot for bottom ten countries  

plt.subplot(2, 2, 2)  

plt.barh(top_ten_countriesb['Country Name'],  

        top_ten_countriesb['1969'], color='red')  

plt.title('Top Ten Countries by 1969 Population (Right)')  

# Adjust layout  

plt.tight_layout()  

# Show the plot  

plt.show()

```

