



.....
.....
.....
.....
.....
.....
.....

		2021-12-31	- -
		672,670.15	637,767.71
		473,359.58	552,372.84
		199,310.56	85,394.87
		185,095.54	67,927.02

		2021	2020
		390,088.66	272,750.68
		34,676.57	28,633.84
		33,830.09	28,584.18

		2021	2020
		-6,997.81	14,127.00
		-35,673.28	-69,839.95
		70,944.67	69,775.38
		28,157.72	14,044.24

		2021-12-31/ 2021	2020-12-31/ 2020
		1.18	1.09
		0.74	0.58
	%	62.87	87.02
	%	70.37	86.61
	/	2.43	2.77
	/	1.46	1.21
	/	-0.35	0.93
	/	1.39	0.92
	%	3.64	4.82
	/	0.60	0.56
		31,524.57	24,843.99
		27,474.13	21,012.44

2010

		%	/	/
2021		29.99	1.91	1.91
		26.14	1.67	1.67
2020		45.26	1.63	1.63
		38.28	1.38	1.38

$$\begin{aligned}
 & 1 \quad P_0 = \frac{NP}{E_0} = \frac{E_i \times M_i + M_0}{E_j \times M_j + M_0 + E_k \times M_k + M_0} \\
 & \quad P_0 \quad NP \quad E_0 \quad E_i \quad M_i \quad E_j \quad M_j \quad E_k \quad M_k \\
 & \quad Ei \quad Mj \quad Mi \quad Mk \quad Ek \\
 & 2 \quad P_0 = \frac{S}{S_0} = \frac{S_1}{S_0} = \frac{S_i \times M_i + M_0}{S_j \times M_j + M_0} = \frac{S_k}{S_1} \\
 & \quad P_0 \quad S \quad S_0 \quad S_1 \quad S_i \quad M_i \quad S_j \quad M_j \quad S_k \quad M_0 \\
 & \quad Sj \quad Sk \quad Mi \\
 & 3 \quad P_1 = \frac{S_0}{S_1} = \frac{S_i \times M_i + M_0}{S_j \times M_j + M_0} = \frac{S_k + M_j}{S_1} \\
 & \quad P_1 \quad S_0 \quad S_1 \quad S_i \quad M_i \quad S_j \quad M_j \quad S_k \quad M_j
 \end{aligned}$$

下

下

也

产

也

下

,

,

,

下

下

也

,

下

,

,

,

,

,

下

,

下

下

下

下

下

下

,

,

下

下

/ / -
/ / -
/ / - -
/
/ -

-
-

-
-

" " " "

" "

" "

	2

1	1
	2
	3
	4
	5
	6
	7
	8
	9
2	1
	2
	3
3	
4	

5	
	1
	2
	3
	4
	5
	6

2022
