

ỳ ỳ m 'E~ ^ o l 'E~ L ẽ ê o 3 ψ % † . ~ - 3 l
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 l H í ~ ì ~ || ~ ψ ~ .. 30 à
 .. 30 l ~ ~ ẽ ψ 'E~ ~ l 7 U í~
 3 ẽ ψ l l ° ù l ° 4 Â ~ l
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	833.1019	5.30.66
	58.68413	577657
	6,333	..8933
o	18,74,556,683,	
	1,80.11516	.,5,883.34 Tt
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87.1709411330. v ° (, v m 8 í jæ		
	1, .500 °	
w ù D ~ °		
ì r ~ °	1.....	8,8739.4 ~ °
	1,38,08,340	1, .5759 ~ ° ṽ
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ĩ ı ũ		
	14,344,610.95	13,778,122.01
ĩ ı í	66,942,767.19	65,800,000.00
ĩ ı ¨ º		
º	28,043,443.44	36,475,461.28
º	663,002,810.94	700,649,016.48
	119,684,055.34	64,481,710.19
º º	-	
º	-	
º		
ä	26,751,872.62	31,825,871.85
º	64,450,863.76	50,466,684.91
ü ¢	-	
	306,503,334.86	309,433,479.05
	18,462,204.14	24,014,053.26
º	23,539,443.29	22,484,201.29
ĩ ı ¨ º	14,151,067.23	14,805,624.90
ı º º º	1,345,876,473.76	1,334,214,225.22
º º º	2,723,944,807.84	2,557,801,770.12
ı ũ'		
Ş	393,800,500.43	320,673,457.58
ı ũ	-	
ı ũ	-	
ı	-	
ı	255,049,090.94	220,519,699.41
	4,147,545.51	4,896,178.37
ı ũ	5,192,797.11	8,838,561.92
ı	30,442,990.52	50,075,122.30
ı	19,398,185.22	34,358,505.97
ĩ ı ı	74,537,847.63	48,977,015.85
ı ũ	-	
̄ ı ¨ ¨ ¨ ¨	133,853,844.24	46,249,101.41
ĩ ı ¨ ũ	14,718,738.52	17,323,528.99
ı ¨ ¨ ¨	931,141,540.12	751,911,171.80
ı ũ'		
Ş	57,961,292.21	96,929,066.67
ı ũ ¨	-	
ı ¨ ¨ ¨ ¨	-	
ı	-	

У	18,447,700.97	25,077,566.88
У	-	
Ў	942,641.57	961,217.44
	50,109,072.33	57,868,906.40
Ў	11,896,844.06	14,890,964.07
Ў	-	
Ў	153,702,424.86	217,843,748.81
Ў	1,084,843,964.98	969,754,920.61
Қ		
	499,780,023.00	499,780,023.00
Ў	-	
Ў	449,235,644.24	448,856,035.96
Ў	50,022,051.84	50,022,051.84
Ў	4,114.89	-12,627.16
Ў	-	
Ў	6,713,358.08	6,713,358.08
Ў	661,966,736.22	605,150,964.72
Ў	1,567,677,824.59	1,510,465,702.76
Қ	71,423,018.27	77,581,146.75
Қ	1,639,100,842.86	1,588,046,849.51
Ў	2,723,944,807.84	2,557,801,770.12

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	2023	2022
ŵ ä 3 ~	1,017,847,044.36	1,029,861,246.58
İ T' 3 ~	1,017,847,044.36	1,029,861,246.58
h ä 3	966,388,949.25	932,289,668.07
İ T' 3	667,442,591.35	624,896,545.66
İ v	10,145,559.54	8,509,825.65
	87,705,015.64	92,408,672.69
	90,346,917.44	94,809,413.40
Ü	89,874,185.52	95,098,749.43
Т	20,874,679.76	16,566,461.24
v' İ T	23,433,014.34	13,911,547.83
^ γ l' L~ ↓~	-3,820,573.41	-6,523,614.86
İ T' o 3 ı o 3	-3,546,012.87	-2,692,140.78
Υ φ	-	
^ γ l' - L~ ↓~	-	
Г o ^ γ l' - L~ ↓~	-	

$E'' H E \vee \hat{I}^{\sim}$	$\wedge$	$\gamma \Gamma - E^{\sim}$	$\downarrow \sim$	-	
$H \quad \vdots \vee \quad \wedge$		$\gamma \Gamma - E^{\sim}$	$\downarrow \sim$	-12,780,145.97	-12,338,111.32
$^{\infty} \quad \vdots \vee \quad \wedge$		$\gamma \Gamma - E^{\sim}$	$\downarrow \sim$	-8,952,270.30	-1,543,080.23
$^{\infty} \quad \quad \quad \wedge$		$\gamma \Gamma - E^{\sim}$	$\downarrow \sim$	8,156,357.61	1,092,436.87
$\hat{\alpha} \quad \hat{\alpha} \quad \exists \neq \quad \wedge \quad \tau$		$\gamma \Gamma - E^{\sim}$	$\downarrow \sim$	57,494,477.38	92,170,756.80
$\nu' \quad \exists \quad \sim$				363,205.59	92,307.86
$\vdots' \quad \exists \quad \neq$				2,010	

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2023

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959,959,898.94



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3. ° № ~ ï ɿ ʋ	-	
4. ï ɿ ʋ H ï ʋ %	-	
5. Ũ	-	
6 ä ɿ	-	
E ä ʋ	1,934,645.12	-6,329,787.97

5 ä E

Ů Š	169,848,333.33	130,000,000.00
ï r b ~	230,000,000.00	395,923,438.88
~	399,848,333.33	525,923,438.88
ě ů r u	178,700,000.00	224,373,000.00
№ ≠ ä ≠ ě u ≠ u	8,827,011.67	10,374,707.95
u ï r b ~	241,726,792.19	304,838,565.27
~ ₣	429,253,803.86	539,586,273.22
~ °	-29,405,470.53	-13,662,834.34
ä ĩ ĩ E	-	
Ŋ ä ĩ E v	9,694,223.33	-54,071,310.76
v' Δ ĩ E φ	8,704,491.65	62,775,802.41
'E ä ĩ E φ	18,398,714.98	8,704,491.65

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1 ä l M r ≠ ä r 5 ä L

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ı β' "H

	φ	Δ	φ
1 γ ρ^ 1 ~	481,602,372.88		462,684,806.29
6 α γ ρ			377,932,048.00
7-12 α	53,934,146.34		84,752,758.29
1 2	112,966,631.26		49,198,705.77
ϕ ϕ	24,334,226.90		24,327,413.59
3 γ:	26,827,413.04		20,488,276.44
3 4	6,976,608.22		2,959,105.82
4 5	2,898,610.61		5,970,752.16
5 γ:	16,952,194.21		11,558,418.46
	645,7.		

5 à l' M T ≠ à_{vue} T 48 à 3 ~ 3 L

1 β' "H

	Ü		☼ Ü	
	~		~	
h 3 T	990,034,511.70	656,163,593.92	998,619,271.84	607,983,674.13
ì r 3 T	27,812,532.66	11,278,997.43	31,241,974.74	16,912,871.53
vue	1,017,847,044.36	667,442,591.35	1,029,861,246.58	624,896,545.66

6 à l' M T ≠ à_{vue} T 53 à T L ☼ Q

1 β' "H

	Ü	☼ Ü
≠ F	21,791,580.98	19,522,696.33
! ' ≠ ~	1,636,901.57	1,221,375.99
"Q	53,612.74	-2,185,407.95
	665,746.71	439,853.51
ì r	640.9	10,695.34
vue	20,874,679.76	16,566,461.24

7 à l' M T ≠ à_{vue} T 65 à L

^ 1~ b - τ

| ì r b - τ

1 β' "H

	Ü	☼ Ü
≠ ~	317,647.94	1,221,375.99
†	13,425,680.39	12,353,002.95
ì r	55,565,467.25	22,665,953.68
vue	69,308,795.58	36,240,332.62

U ì r b - τ

1 β' "H

	Ü	☼ Ü
U	61,892,066.86	75,240,963.75
	62,628,844.88	16,159,791.58
vue	124,520,911.74	91,400,755.33

8 à l' M T H

	~		~	
h 3 t	238,554,047.22	188,016,260.85	154,491,869.17	96,525,631.51
i 1 3 t	6,390,443.63	2,241,930.73	7,432,577.88	4,094,372.07
vi	244,944,490.85	190,258,191.58	161,924,447.05	100,620,003.58

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 $\hat{w} \sim 2024$
$$1 \text{ \AA}_{\text{VII}}^{\text{QD}} \tilde{V}$$
$$\gamma \beta' \quad \quad \quad {}^{\text{H}}$$

	2024 12 31	2023 12 31
—		
	383,699,642.82	213,609,577.59
—	350,210.00	
	32,935,848.08	83,322,109.19
	620,494,740.58	594,827,684.13
	13,706,739.10	6,323,356.34
U	9,568,732.32	18,748,592.55
İ İ	84,681,831.76	19,802,115.16
İ İ' ≠		
≠		
	410,386,555.01	427,872,170.92
—	2,772,350.89	1,293,500.00
W P [—		
İ İ —	13,909,793.61	12,269,228.20
—	1,572,506,444.17	1,378,068,334.08
—		
Ũ		
İ İ Ũ		
	17,978,599.01	14,344,610.95
İ İ Í	68,564,274.31	66,942,767.19
İ İ —		
	26,733,389.48	28,043,443.44
	761,873,368.64	663,002,810.94
	3,778,714.64	119,684,055.34

[illegible]

$$\eta \nabla \Gamma \neq \nabla \Gamma \quad \tau \quad \gamma \quad \Gamma$$

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281,111,558.32

283,914,246.84

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85,004,448

1,789,368.4

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11,11,410.2

	$\tilde{v}$		-	-
u			-	-
u		1		

W 3 ~
v' i r

206,336,017.85

244,944,490.85

150,589,945.61

190,258,191.58

1,704,242.79

1,759,472.17

20,425,184.28

20,496,949.20

25,456,971.29

18,138,735.88

11,147,679.97

9,203,402.13

6,324,973.00

5,799,806.48

4,814,310.39

8,406,720.65

417,964,076.93

-3,478,945.87

-2,049,493.34

-2,168,345.23

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H i v ^ γ l' - L~ ↓~

-3,551,531.80

-2,935,204.67

^ i v ^ γ l' - L~ ↓~

-3,614,504.96

-6,500.00

~ , ^ Q ^ Q γ l' - L~ ↓~ Q

1,974,681.13

-9,834.04

H ã 3 ≠ ^ T γ l' - L~ ↓~

408,274,052.60

1,264,169.48

v' 3 ~

295,029.92

18,225.72

i' 3 F

204,348.88

222,806.85

ã ã ≠ ^ T γ l' - L~ ↓~

408,364,733.64

1,059,588.35

i'

-288,038.22

-875,056.77

ã [≠ ^ [T γ l' - L~ ↓~

408,652,771.86

1,934,645.12

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408,652,771.86

1,934,645.12

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	2024	2023
W à		
à	244,833,694.78	168,878,956.32
	11,513.18	1,088,222.46
	11,736,572.26	14,480,298.50
	256,581,780.22	183,379,477.28
y à	162,171,854.33	74,627,226.86
U	29,762,841.95	25,171,175.00
U	10,112,361.60	14,825,175.47
U	29,929,486.35	25,618,560.86
	231,976,544.23	140,242,138.19
	24,605,235.99	43,137,339.09
H à		
	7,798,626.63	-
U	9,216,390.36	28,628.81
	14,408,039.00	44,000.00
	16,270,982.38	1,685,534.37
	-	-
	47,694,038.37	1,758,163.18
	1,241,134.45	5,495,808.41
U	4,302,975.00	300,000.00
U	-	-
U	-	-
	5,544,109.45	5,795,808.41
	42,149,928.92	-4,037,645.23
m à		
	-	-
U	205,000,000.00	169,848,333.33
	667,889,894.76	230,000,000.00
	872,889,894.76	399,848,333.33
ẽ	193,900,000.00	178,700,000.00
Ne		

”b

Л а и Е Г V	68,588,682.09	9,694,223.33
V' Δ и Е Ф	18,398,714.98	8,704,491.65
Е а и Е Ф	86,987,397.07	18,398,714.98

^ H~ 2024 Ъ H ъ Т

1 а Г M Т ≠ а_н Т 5 а L

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Г В' "H

	Ф	Δ Ф
1 Г р^ 1 ~	535,424,176.24	481,602,372.88
6 а Г р	489,287,856.75	427,668,226.54
7 12 а	46,136,319.49	53,934,146.34
1 2	66,947,244.86	112,966,631.26
2 3	43,006,927.36	24,334,226.90
3 Г:	33,398,117.42	26,827,413.04
3 4	13,154,415.76	6,976,608.22
4 5	3,334,669.23	2,898,610.61
5 Г:	16,909,032.43	16,952,194.21
т	678,776,465.88	645,730,644.08

^ 2~ №

Г В' "H

Ф %				Δ Ф %			
≠	Ф	Δ	Ф	Ф	Δ	Ф	Ф
	Д		Д	Д		Д	Д
Г %	35,488,476.02	5.23%	29,583,476.02	83.3			

2 à l' M T

≠ à, T

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γ β' "H

	φ	Δ φ
ĩ Ġ	10,316,622.79	6,309,659.03
Ş à	73,450,270.52	9,556,884.58
°°	2,999,542.62	5,999,542.62
ĩ Ş	971,343.84	511,593.16
ĩ r	538,121.12	1,336,906.49
ı' %	-3,594,069.13	-3,912,470.72
™	84,681,831.76	19,802,115.16

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	φ	Δ φ
1 γ ρ^ 1 ~	77,577,916.33	15,514,924.77
6 @ γ ρ	77,116,364.85	6,265,358.56
7 12 @	461,551.48	9,249,566.21
1 2	6,461,167.21	3,496,510.92
2 3	1,264,054.45	2,177,444.40
3 γ,:	2,972,762.90	2,525,705.79
3 4	1,606,500.59	132,544.84
4 5	47,179.84	358,826.00
5 γ,:	1,319,082.47	2,034,334.95
™	88,275,900.89	23,714,585.88

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1 0' "H

	φ	$\Delta \varphi$
	19,910,746.26	23,489,324.12
\$	74,439.40	6,890,000.00

9 à l' m t ≠ à_ t 72 à L

^ 1~ b - r

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γ β' "H

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≠ ~	487,377.82	317,647.94
†	16,526,291.69	13,425,680.39
ĩ ï r	72,328,367.11	55,565,467.25
тн	89,342,036.62	69,308,795.58

υ i r b - r

γ β' "H

	ü	☼ ü
υ	71,035,213.06	61,892,066.86
ĩ ï r	140,676,197.20	62,628,844.88
тн	211,711,410.26	124,520,911.74

10 à l' m t vЖà 'E~ t h 3 à L

γ β' "H

	φ			Δ φ		
	φ	∴ √ ‰	E √	φ	∴ √ ‰	E √
'E~	1,050,881,296.2 3		1,050,881,296.23	1,060,081,296.23	5,100,000.00	1,054,981,296.23
à_ o з	10,946,635.98		10,946,635.98	6,125,535.56		6,125,535.56
тн	1,061,827,932. 21		1,061,827,932. 21	1,066,206,831.79	5,100,000.00	1,061,106,831.79

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γ β' "H

γ β	Δ φ ^ E √~	∴ √ % ₀₀ Δ φ	∴ ĭ~								φ ^ E √~	∴ √ % ₀₀ φ
			√	∴	Ў ĭ τ	ĭ τ ĭ~	ü ≠ ≠	∴ √ % ₀₀	ĭ τ			
w̄ ä_ o з												
H ä o з												
ö	46,361.67				-46,361. 67							

Ἐ												
κ ῶ ↕ Ἐ	771,305.24				98,744.2 2						870,049.46	
ῥ ῶ Ἐ	5,307,868. 65				-2,101,8 75.89		6,870,5 93.76				10,076,586.52	
	6,125,535. 56				-2,049,4 93.34		6,870,5 93.76				10,946,635.98	

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	ῥ		ῥ ῥ	
	ῥ		ῥ	
ἡ ῥ ἱ	200,915,682.55	149,189,858.55	238,554,047.22	188,016,260.85
ῥ ῥ ῥ ἱ	5,420,335.30	1,400,087.06	6,390,443.63	2,241,930.73
ῥ	206,336,017.85	150,589,945.61	244,944,490.85	190,258,191.58

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