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M E

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y β' H

	φ	Δ φ
ä		
	244,416,390.84	193,128,471.23
ä	525,794,745.29	657,108,835.31
ä		
	3,388,700.42	1,085,643.87
	232,617,591.71	231,777,882.29
U	5,074,147.17	4,496,379.89
i r	9,181,468.34	11,261,771.63
i T' ≠		
≠		
y ~ ä		
	257,706,731.25	260,223,807.86
i T'		
ä	89,430,175.46	77,949,892.14
ä		
w p [ä		
i r ä	14,110,578.70	21,955,051.05
ä	1,381,720,529.18	1,458,987,735.27
ä		
ä	13,491,352.89	14,030,291.91
ä	177,400,178.67	185,278,179.48
	231,899,933.20	212,604,746.16
a ä	731,694.96	744,202.56
ä	128,884,886.55	130,799,338.44
i T'		
ö ₣		
i T'		
	1,393,239.54	1,776,123.03
ä	24,532,025.61	24,341,853.72
i r ä	9,961,437.57	13,398,116.52
ä	588,294,748.99	582,972,851.82
ä	1,970,015,278.17	2,041,960,587.09
ä v'		
\$	48,586,929.16	440,000.00
U	42,136,633.37	53,518,803.45

$\neq \sim$	599,365.58	528,217.77
$v' \dot{\iota} \tau$	4,808,417.82	11,835,288.39
$\hat{\gamma} \Gamma \acute{\iota} \tilde{L} \downarrow \sim$	7,630,664.94	6,170,793.13
$\dot{\iota} \tau' \quad \circ \mathfrak{z} \quad \circ \mathfrak{z}$		
$\gamma \quad \varphi \quad \infty$		
$\Omega \quad \hat{\gamma} \Gamma \acute{\iota} \tilde{L} \downarrow \sim$		
$\Gamma \quad \circ \quad \hat{\gamma} \Gamma \acute{\iota} \tilde{L} \downarrow \sim$		
$\text{E}^{\text{H}} \text{E} \vee \acute{\iota}' \quad \hat{\gamma} \Gamma \acute{\iota} \tilde{L} \downarrow \sim$	2,548,934.19	2,525,852.12
$\text{H} \quad \vdots \vee \quad \hat{\gamma} \Gamma \acute{\iota} \tilde{L} \downarrow \sim$	-981,358.81	-5,223,305.33
$\infty \quad \vdots \vee \quad \hat{\gamma} \Gamma \acute{\iota} \tilde{L} \downarrow \sim$	233,758.09	1,974,078.31
$\infty \quad \hat{\gamma} \Gamma \acute{\iota} \tilde{L} \downarrow \sim$	189,425.92	8,873.44
$\grave{\alpha} \quad \mathfrak{z} \neq \quad \hat{\tau} \quad \gamma \Gamma \acute{\iota} \tilde{L} \downarrow \sim$	38,140,397.02	67,966,833.53
$v' \quad \mathfrak{z} \quad \sim$	261,582.61	367,180.24
$\dot{\iota}' \quad \mathfrak{z} \quad \mathfrak{F}$	103,531.83	111,441.26
$\grave{\alpha} \neq \quad \hat{\tau} \quad \gamma \Gamma \acute{\iota} \tilde{L} \downarrow \sim$	38,298,447.80	68,222,572.51
$\dot{\iota}'$	4,136,052.46	8,476,999.94
$\eta \grave{\alpha} \Gamma \neq \quad \hat{\Gamma} \quad \tau \quad \gamma \Gamma \acute{\iota} \tilde{L} \downarrow \sim$	34,162,395.34	59,745,572.57
$\hat{\bar{w}} \quad \text{No}$		
1. $\Gamma \neq \quad \hat{\Gamma} \quad \tau \quad \gamma \Gamma \acute{\iota} \tilde{L} \downarrow \sim$	34,162,395.34	59,745,572.57
2. $\Gamma \neq \quad \hat{\Gamma} \quad \tau \quad \gamma \Gamma \acute{\iota} \tilde{L} \downarrow \sim$		
$\hat{\text{H}} \quad \text{No}$		
1. $\text{G} \quad \text{E}^{\sim} \quad \text{K} \quad \Gamma \neq \quad \hat{\Gamma} \quad \tau \quad \gamma \Gamma \acute{\iota} \tilde{L} \downarrow \sim$	34,058,727.31	59,789,137.55
$\downarrow \sim$		
2. $\text{K} \quad \hat{\Gamma} \quad \tau \quad \gamma \Gamma \acute{\iota} \tilde{L} \downarrow \sim$	103,668.03	-43,564.98
$\text{E} \grave{\alpha} \dot{\iota} \tau \quad \Gamma$	98,541.63	-83,151.74
$\text{E}^{\sim} \quad \dot{\iota} \tau \quad \Gamma$	98,541.63	-83,151.74
$\hat{\bar{w}} \quad \mathfrak{E} \quad \text{No} \quad \dot{\iota} \tau$		
$\hat{\text{H}} \quad \text{No} \quad \dot{\iota} \tau$	98,541.63	-83,151.74
1. $\dot{\text{Y}} \quad \dot{\iota} \tau$		
2. $\dot{\iota} \tau \tilde{v} \quad \text{E}^{\text{H}} \text{E} \vee \acute{\iota}'$		
3. $\infty \quad \text{No} \quad \sim \dot{\iota} \tau$		
4. $\dot{\iota} \tau \tilde{v} \quad \text{H} \quad \vdots \vee \%$		
5. $\hat{\text{U}}$		
6. F	98,541.63	-83,151.74
7. $\dot{\iota} \tau$		
$\text{G} \quad \text{K} \quad \dot{\iota} \tau \quad \Gamma$		
$\neq \grave{\alpha} \quad \text{G} \quad \text{E}^{\sim}$	34,260,936.97	59,662,420.83
$\text{G} \quad \text{K} \quad \text{No}$	34,157,268.94	59,705,985.81
$\text{G} \quad \text{K} \quad \text{No}$	103,668.03	-43,564.98
$\tilde{\eta} \grave{\alpha} \quad \text{F}$		
$\hat{\bar{w}} \quad \text{No}$	0.1012	0.1776
$\hat{\text{H}} \quad \text{No}$	0.1012	0.1776

$$\eta_{\mu\nu} = \begin{pmatrix} 1 & & & \\ & -1 & & \\ & & -1 & \\ & & & -1 \end{pmatrix} \quad h_{\mu\nu} = \begin{pmatrix} 1 & & & \\ & -1 & & \\ & & -1 & \\ & & & -1 \end{pmatrix}$$

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 $\gamma \quad \beta' \quad "H$

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ⅴ ⅴ ⅴ ⅴ	600,940,812.86	683,125,349.76

			М	Е ^х	2025	Ү	Т
3			163,376,929.72		500,828,452.35		
1	Ү		3,952,064.55		4,036,036.90		
			57,621,780.10		64,986,071.54		
			25,122,991.15		26,877,996.22		
0			26,048,590.93		31,297,151.48		
Т			-602,682.97		-1,091,092.95		
Т' ≠							
≠ ~			583,460.73		432,875.02		
Ү' Т			4,328,700.28		11,361,984.95		
^ γ Γ Í Ì ~ ↓ ~			7,630,664.94		6,170,793.13		
Т' 3 3							
γ φ γ Γ Í Ì ~ ↓ ~							
Г 0 ^ γ Γ Í Ì ~ ↓ ~							
Е"Н Е V Т' ^ γ Γ Í Ì ~ ↓ ~			2,548,934.19		2,525,852.12		
Н : V ^ γ Γ Í Ì ~ ↓ ~			-563,326.07		-5,886,085.95		
∞ : V ^ γ Γ Í Ì ~ ↓ ~			497,568.57		1,933,714.11		
∞ ^ γ Γ Í Ì ~ ↓ ~			189,425.92		8,873.44		
Н ä 3 ≠ ^ Т γ Γ Í Ì ~ ↓ ~			40,053,107.21		72,305,866.02		
Ү' 3 ~			261,582.61		363,680.50		
Т' 3 Т			60,731.83		14,112.91		
ä ≠ ^ Т γ Γ Í Ì ~ ↓ ~			40,253,957.99		72,655,433.61		
Т'			4,422,386.79		8,953,882.16		
äГ ≠ ^ Г Т γ Γ Í Ì ~ ↓ ~			35,831,571.20		63,701,551.45		
^ w~ Г ≠ ^ Г Т γ Γ Í Ì ~ ↓ ~			35,831,571.20		63,701,551.45		
^ Н~ Г ≠ ^ Г Т γ Γ Í Ì ~ ↓ ~							
Л ä Т' Г							
^ w~ Т № Т' Т							
^ Н~ № Т' Т							
Е ä			35,831,571.20		63,701,551.45		
≠ ä							
^ w~							
^ Н~							

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			Ү Б' "Н			
			2025	Ү	2024	Ү
w ä	∞					
	ä	Т' Т	Г	648,446,129.74	720,419,329.42	
	Г			3,656,318.18	5,882,030.87	
				6,212,866.95	17,726,615.97	
				658,315,314.87	744,027,976.26	
y	ä	Т' Т	у			

а	490,548.98	5,759,448.27
а		
а	538,000,000.00	573,000,000.00
а	10,778,622.22	13,792,768.27
а	755,500.00	141,400.00
а	2,184,712.97	
а		
а	551,718,835.19	586,934,168.27
а	24,257,274.52	43,905,336.65
а	407,349,430.00	304,000,000.00
а		
а		
а		
а	431,606,704.52	347,905,336.65
а	120,112,130.67	239,028,831.62
а		
а		
а		
а	70,844,450.23	
а		
а	70,844,450.23	
а	22,697,521.07	
а	121,535,432.09	134,675,160.00
а		
а		
а	144,232,953.16	134,675,160.00
а	-73,388,502.93	-134,675,160.00
а	2,411,697.19	1,484,303.13
а	49,625,873.91	111,597,423.02
а	142,911,277.53	142,301,362.67
а	192,537,151.44	253,898,785.69

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	2025 1	2024 1
а		
а	625,967,936.01	700,771,850.27
а	3,653,388.29	5,824,403.64
а	12,509,351.80	16,797,514.81
а	642,130,676.10	723,393,768.72
а	428,263,434.23	510,449,783.48
а	79,106,290.04	79,095,603.28
а	22,777,177.21	25,167,258.25
а	75,125,800.02	95,212,701.99
а	605,272,701.50	709,925,347.00
а	36,857,974.60	13,468,421.72
а		
а	538,000,000.00	573,000,000.00
а	10,778,622.22	13,792,768.27
а	949,049.76	141,400.00
а	2,184,712.97	
а		
а	551,912,384.95	586,934,168.27

à	24,091,564.74	43,586,997.20
U	407,349,430.00	304,000,000.00
U E ^x I I r 3 1 β U		
U I r b		
₣	431,440,994.74	347,586,997.20
₣	120,471,390.21	239,347,171.07
à		
U \$		
I I r b		
ẽ v t U		
Nº ≠ à ≠ ẽ U ≠ U	121,207,644.00	134,675,160.00
U I r b	440,000.00	
₣	121,647,644.00	134,675,160.00
₣	-121,647,644.00	-134,675,160.00
à I I E	839,430.39	646,478.56
л à I E	36,521,151.20	118,786,911.35
v' Δ I E φ	119,138,070.68	114,499,194.30
E à I E φ	155,659,221.88	233,286,105.65

M E

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W a: q	336,687,900.00				415,305,301.27			23,919,211.17	129,492,441.09	391,042,496.89	1,296,447,350.42
v' p i											
i r											
H a D q	336,687,900.00				415,305,301.27			23,919,211.17	129,492,441.09	391,042,496.89	1,296,447,350.42
a i i : y l l L ~ j ~								1,330,640.96		-85,376,072.80	-84,045,431.84
^ w ~										35,831,571.20	35,831,571.20
^ H ~ ~ :											
4' i r											
^ a ~ ≠ Nq										-121,207,644.00	-121,207,644.00
1' ũ q E											
2' ^ k ~ Nq										-121,207,644.00	-121,207,644.00
3' i r											
^ ~ p											
^ J ~ F Ũ'								1,330,640.96			1,330,640.96
1' ũ								1,586,393.86			1,586,393.86
2' a								255,752.90			255,752.90
^ E ~ i r											
a q	336,687,900.00				415,305,301.27			25,249,852.13	129,492,441.09	305,666,424.09	1,212,401,918.58



V B' "H

	2024 ⅴ										
	ⅰ ⅲ ⅴ			ⅵ	ⅶ	ⅷ ⅸ	ⅹ ⅺ	ⅻ ⅼ	ⅽ ⅾ	ⅿ ⅿ	ⅿ
	ⅰ	ⅲ	ⅴ								
	ⅰ	ⅲ	ⅴ	ⅵ	ⅶ	ⅷ ⅸ	ⅹ ⅺ	ⅻ ⅼ	ⅽ ⅾ	ⅿ ⅿ	ⅿ

			В								
В "Е"	336,687,900.00				415,305,301.27			21,007,942.68	116,403,220.89	407,914,675.13	1,297,319,039.97
В "Е"											
В "Е"											
В "Е"											
В "Е"	336,687,900.00				415,305,301.27			21,007,942.68	116,403,220.89	407,914,675.13	1,297,319,039.97
В "Е"								1,419,140.96		-70,973,608.55	-69,554,467.59
В "Е"										63,701,551.45	63,701,551.45
В "Е"											
В "Е"										-134,675,160.00	-134,675,160.00
В "Е"											
В "Е"										-134,675,160.00	-134,675,160.00
В "Е"											
В "Е"											
В "Е"											
В "Е"								1,419,140.96			1,419,140.96
В "Е"								1,632,422.30			1,632,422.30
В "Е"								213,281.34			213,281.34
В "Е"											
В "Е"	336,687,900.00				415,305,301.27			22,427,083.64	116,403,220.89	336,941,066.58	1,227,764,572.38

$$\underbrace{\quad\quad\quad}_\wedge \quad \neq \quad \underbrace{\quad\quad\quad}_\sim \quad \gamma \beta \quad \psi_{-1} \quad \tilde{H}_1$$

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$$3 \quad \psi \sim \quad E^{\sim} \quad r \quad \hat{I} \quad M \quad E^{\sim} \quad \hat{A} \quad E^{\sim} \quad \parallel$$
$$K \quad \tilde{E}^{\sim} \quad K \quad \%_0 \quad \hat{I} \quad \tilde{E}^{\sim} \quad \hat{A} \quad K \quad E$$
$$\kappa \quad \kappa \quad \% \sim \quad \kappa \quad E^{\sim} \quad \hat{1} \quad E^{\sim} \quad \hat{A} 1998 \quad 9 \quad \sim$$

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488' "H' i T' γ ^{ap} 439.20' "H' D 4 90% γ

$\mathbb{R}^{48.80'}$ "H" $\mathbb{D} \cup 10\% \hat{A} 2012$ $\mathbb{G} \sim \mathbb{E}^{\sim}$ $\mathbb{K} \mathbb{E}^{\sim}$ $\mathbb{r} \hat{\mathbb{I}}$ $\mathbb{U} \mathbb{M}$ $\mathbb{E}^{\sim} \hat{A}$

τ $\vdash$ ψ Γ $\vec{0}$ $[2017]239^{\circ}$ $\mathbb{L}$ $\hat{e}^{\tau}$ G $\%$ M E^{λ}

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$\tilde{E} \quad \vdash \quad \gamma \quad \psi \quad \sim \quad \tilde{U} \quad \vdash \quad H \quad \sim \quad \hat{e} \circ \mathfrak{z} \psi \quad \%$
 $\dagger - \quad \% \dagger \quad \grave{\imath} \quad \acute{\imath} \quad \textcolor{red}{r} \quad \psi \quad \% \dagger \quad \wedge \quad \gamma \quad \check{Y}_{\text{zu}} \quad \textcolor{red}{I} \circ \mathfrak{z} \psi \quad \% \dagger \quad \textcolor{teal}{L} \sim \sim \quad \mathfrak{G} \quad \gamma \quad \check{Y} \quad \psi \quad \grave{a}$
 $\psi \quad \textcolor{teal}{T} \quad \textcolor{teal}{L} \quad \hat{A}$

2 à

$$12 \quad \mathfrak{Q} \quad \dot{\rho} \quad \tilde{E} \quad z \quad \mathfrak{B} \quad \kappa \quad \nu \quad \hat{A}$$

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										10% 3					

6а $\bar{w}$ $L\tilde{y}$ $\bar{w}$ $L\tilde{y} \circ z_{\text{vн}}$ ψ

$\wedge 1^{\sim}$ $\bar{w}$ $L\tilde{y}$ $\circ z_{\text{vн}}$

$\bar{w}$ $L\tilde{y} \circ z_{\text{vн}}$ γ U $\grave{a}$ $\tilde{v}$ $\vdash$ $\mathfrak{b}$
 $\psi_{\text{vн}}$ E $\sim$ $E^{\sim}$ L $\vdash$ $\top$ $E \vee M$
 $\mathfrak{b}$ ψ Δ $\hat{A}_{\text{vн}}$ $\gamma \tilde{u}$ $\acute{e}$ $\mathfrak{b}$ $\psi_{\text{vн}}$ E $\sim$ $\tilde{u}$ M $\vee$
 $\mathfrak{b}$ ψ $\hat{A}$ Δ $\mathfrak{b}_{\text{vн}}$ E $E \vee \hat{u}$ M $\vee$ $\sim$ $\sim$
 E $'$ E $\mathfrak{b}$ $\parallel$ $\vdash$ $\hat{A}$

$\wedge 2^{\sim}$ $\bar{w}$ $L\tilde{y}$ $\circ z_{\text{vн}}$

G $\bar{w}$ $L\tilde{y}$ $\circ z_{\text{vн}}$ $\sim$ ψ $\bar{y}$ $\bar{y}$ $\psi \tilde{u}$ $\bar{y}$ L $U \mathfrak{F}$
 $\tilde{a} \tilde{u}$ $\tilde{v} \gamma \acute{e} \tilde{u}$ $\vdash$ $E^{\sim} H E \vee H$ $\hat{A}$ $\bar{w}$ $L\tilde{y} \circ z_{\text{vн}}$ $\top$ $\tilde{u}$
 $\bar{y}$ $\mathfrak{b}$ $\tilde{a}$ $\tilde{v} \acute{e}$ $\tilde{v}$ $\bar{y}$ $\gamma E^{\sim} H E \vee$ $\hat{A}$ $\bar{y}$ G
 $\top \tilde{u}$ $\bar{y}$ $\sim$ $\top$ $E^{\sim} H E \vee M$ $\sim$ r ψ $E \vee \hat{A}$ $\bar{y}$ $G_{\text{vн}}$
 $\top \tilde{u}$ $\bar{y}$ $\sim$ $\top$ $E^{\sim} H E \vee M$ $\sim$ $G_{\text{vн}}$ $\top \tilde{u}$ $\bar{y}$ $\sim$
 $\top$ $E^{\sim} H E \vee M$ $\sim$ $\sim$ z $\sim \hat{A}$

7а L ∞ $\%$ $\vdash$ L

1. L ∞ $\%$

$\vdash$ γ $L \mathfrak{b} \psi$ $z \gamma$ $\hat{A} \acute{e}$ $\gamma \tilde{y} \hat{a}$ $\gamma \beta \sim$ ψ $\acute{e}$
 L' $\gamma \beta$ $z \grave{a}$ $\acute{a} \mathfrak{b}$ $\gamma \beta$ $\sim$ $\sim$ $\acute{e}$ $\grave{a}$ z
 $\gamma \beta$ z $\hat{A}$

2. $\vdash$ L

$\wedge 1^{\sim}$ $\bar{w}$ $E^{\sim}$ ψ $\grave{a}$ $\bar{w}$ $E^{\sim}$ $\tilde{v}$ $\acute{e} \psi$

$E^{\sim} \mathfrak{b}$ $E^{\sim}$ ψ ψ $\mathfrak{b} \bar{w}$ $\sim$ L $\vdash$ $\sim$ $E^{\sim}$ ψ
 ψ $E^{\sim}$ $\vdash$ $\hat{A}$

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 № ~ γ z p 'E" H E V g T ~ ~ γ ì № p
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 γ 'E" H E V Â

3. í

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 γ ∴ z M η b z w̄ ṽ Ů γ~ ṽ k ~
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1. H

'E[~] γ H w̄ ~ γ φ °° ^ ~ /
 ~ à à à ì r ì v ψ %o Â

2. H

H w̄ ~ 'E[~] @ °° ṽ T τ í H Δ
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4. √ %о ∞ %о

E[~] °° à Т ï √

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~ √ Т Н ~ E[~] Н à 7/8 № ч

~ ~ ÷ Н ~ ~ ч Ы'

~	~ ч	3 Н ^ ~
1		Т ^{°°} ч ~ ð τ Н L I Â
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1	Г 3 1 3 1 3 1 3 1 3 1	Г 3 1 3 1 3 1 3 1 3 1
1	Г 3 1 3 1 3 1 3 1 3 1	Г 3 1 3 1 3 1 3 1 3 1
2	Г 3 1 3 1 3 1 3 1 3 1	Г 3 1 3 1 3 1 3 1 3 1
3	Г 3 1 3 1 3 1 3 1 3 1	Г 3 1 3 1 3 1 3 1 3 1
4	Г 3 1 3 1 3 1 3 1 3 1	Г 3 1 3 1 3 1 3 1 3 1
5	Г 3 1 3 1 3 1 3 1 3 1	Г 3 1 3 1 3 1 3 1 3 1

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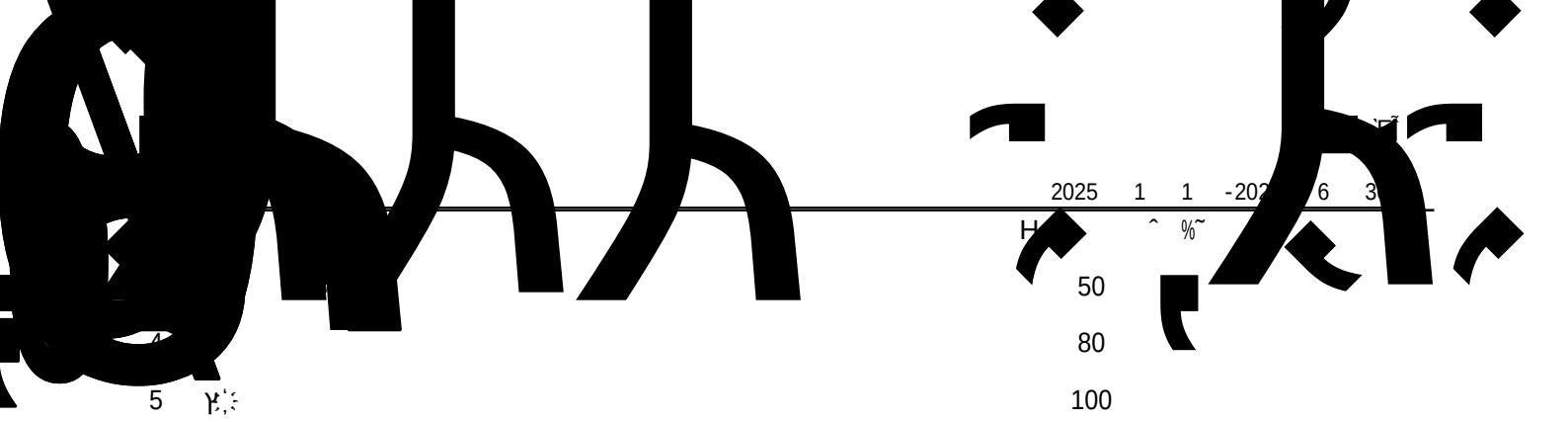
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$$\hat{W}^{\alpha\beta} = \gamma^{\alpha} a^{\beta} - a^{\alpha} \bar{\gamma}^{\beta} - \frac{1}{2} \delta^{\alpha\beta} \gamma^{\mu} a_{\mu} - \frac{1}{2} \delta^{\alpha\beta} \bar{\gamma}^{\mu} a_{\mu},$$
$$\hat{Y} \hat{t} \quad \text{ap} \quad a \quad \mathbb{F} \quad ,$$
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$$\hat{Z} \quad G \quad \mathfrak{a}^{\circ} \quad \tilde{U} \quad \mathbb{F} \quad \sim \quad \hat{A}$$

$\forall N_0 \in \mathbb{N} \quad \exists \delta > 0 \quad \forall n \geq N_0 \quad \forall x \in [0, \delta] \quad |f_n(x) - f(x)| < \frac{\epsilon}{n}$

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[illegible]
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| | | | | | | | | | | E | 30 |
| | | | | | | | | | | E | 30 |
| | | | | | | | | | | E | 30 |
| | | | | | | | | | | E | 30 |
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|-----|---------------------|--------------------------------------|
| | | м
Е |
| | 2025 1 1 -2025 6 30 | |
| | | 6% à 5% à 3% |
| | | 5% |
| о з | | р о з 15% à 20% à 25% Å
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| h r | |
|-----------|---|
| м Е | 15% |
| к Е | 20% |
| к ù Е | 20% |
| Е | 20% |
| Е | 20% |
| к Е | 25% |
| м Т л Е | 25% |
| к Т ù Е | 25% |
| н V ^ ~ Е | 30% |
| л Е | 40% |
| б Е | 25% |
| л ~ Е | ~ y g 48_ л 11% 48_ -50_ л 22%
50_ л 22% |
| Е | 200' "H ≠ ≠ 8.25%, № 16.5% |
| Т к Е | ~ 0-375000 ~ о з 0% Å г
375000 о з 9%. |

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м ~ Е 15% о з Å

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2025 1 1 2025 6 30

SECRETION 41

| | | | | | | М
Е |
|----------------|---------------|---------------|---------------|---------------|---------|---------------------|
| | | | | | | Т |
| | | | | | | 2025 1 1 -2025 6 30 |
| Г | | | 1,640,400.00 | 1,640,400.00 | 100.00% | ~ |
| Ж | 1,478,860.00 | 1,478,860.00 | 1,478,860.00 | 1,478,860.00 | 100.00% | ~ |
| М | 1,328,438.00 | 1,328,438.00 | 1,328,438.00 | 1,328,438.00 | 100.00% | ~ |
| М В | 1,285,000.00 | 1,285,000.00 | 1,285,000.00 | 1,285,000.00 | 100.00% | ~ |
| М Н | 1,273,724.00 | 1,273,724.00 | 1,273,724.00 | 1,273,724.00 | 100.00% | ~ |
| М ² | 1,219,660.50 | 1,219,660.50 | 1,219,660.50 | 1,219,660.50 | 100.00% | ~ |
| М | 1,192,800.00 | 1,192,800.00 | 1,192,800.00 | 1,192,800.00 | 100.00% | ~ |
| М Л | 1,127,403.93 | 1,127,403.93 | 1,127,403.93 | 1,127,403.93 | 100.00% | ~ |
| М Е | 1,137,244.96 | 1,137,244.96 | 1,137,244.96 | 1,137,244.96 | 100.00% | ~ |
| Итого | 35,321,249.31 | 34,667,249.31 | 36,961,649.31 | 36,307,649.31 | | |

Итого %о ≠

| | | | | Г |
|-------|----------------|----------------|---------------|---------|
| | | | | Т |
| | | | | Ф |
| | | Ф | %о | Д |
| 1 | Г Р | 158,231,505.69 | 7,911,575.29 | 5.00% |
| 1 | 2 | 68,196,005.60 | 6,819,600.56 | 10.00% |
| 2 | 3 | 24,866,055.25 | 7,459,816.58 | 30.00% |
| 3 | 4 | 3,702,568.31 | 1,851,284.16 | 50.00% |
| 4 | 5 | 1,240,766.41 | 992,613.13 | 80.00% |
| 5 | Г ² | 8,068,441.95 | 8,068,441.95 | 100.00% |
| Итого | | 264,305,343.21 | 33,103,331.67 | |

Итого Ф

Г М В %о

^ 3~ ã %о

| | | | | | | | Г |
|-------|---------------|--------------|--------------|------------|------------|---------------|-------|
| | | | | | | | Т |
| | | | | | | | Итого |
| ≠ | Δ Ф | | | | | Ф | |
| %о | 87,625,814.58 | 4,274,051.18 | 3,421,454.78 | 262,691.89 | -27,429.42 | 88,188,289.67 | |
| Итого | 87,625,814.58 | 4,274,051.18 | 3,421,454.78 | 262,691.89 | -27,429.42 | 88,188,289.67 | |

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| | | Г |
|--|--|------------|
| | | Т |
| | | 262,691.89 |

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 $\gamma \quad \beta' \quad "H$

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$$\sim 1 \quad \infty$$
 $\gamma \quad \beta' \quad "H$ $\hat{2}^{\sim}$ No $\gamma \quad \beta' \quad "H$

| | | | | | |
|---|---|---|---|---|---|
| γ | ‰ | ≠ | ' | γ | T |
|---|---|---|---|---|---|

 $\gamma \beta' \text{ "H}$
$$\frac{\%}{\neq}$$
 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$ 43

| | | | | М | Е |
|---|-----|---------------|--------------|---------|-----------|
| | | | | Т | |
| | | | | 6 | 30 |
| | | | | 2025 | 1 1 -2025 |
| 1 | У р | 81,048,921.00 | 4,052,446.05 | 5.00% | |
| 1 | 2 | 12,716,834.13 | 1,271,683.42 | 10.00% | |
| 2 | 3 | 1,240,033.47 | 372,010.04 | 30.00% | |
| 3 | 4 | 144,928.72 | 72,464.36 | 50.00% | |
| 4 | 5 | 191,590.00 | 153,272.00 | 80.00% | |
| 5 | У | 363,943.67 | 363,943.67 | 100.00% | |
| | | 95,706,250.99 | 6,285,819.54 | | |

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| | | | | | У | В | У |
|---|---|--------------|--------------|------|---|---|---|
| | | | | | / | Λ | |
| У | У | 1,502,026.70 | 2,054,576.71 | | | | |
| | | 1,502,026.70 | 2,054,576.71 | 0.00 | | | |

6а

| | | | | У | В | У |
|--|--|--|--------------|---------------|-----|---|
| | | | | φ | Δ φ | |
| | | | 9,181,468.34 | 11,261,771.63 | | |
| | | | 9,181,468.34 | 11,261,771.63 | | |

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| | |
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1 1

2 E H E V

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11 a

1 1 H

| | φ | Δ φ |
|---|----------------|----------------|
| φ | 177,400,178.67 | 185,278,179.48 |
| φ | 177,400,178.67 | 185,278,179.48 |

1

1 1 H

| | 1 | | 1 | W'E | 1 1 | φ |
|---------------------|----------------|---------------|---------------|---------------|--------------|----------------|
| W a 1 V' | | | | | | |
| 1. Δ φ | 240,532,069.74 | 75,496,786.80 | 10,938,887.97 | 11,462,603.83 | 5,092,619.76 | 343,522,968.10 |
| 2. v | | 885,068.00 | 1,444,702.31 | 65,489.10 | 13,341.79 | 2,408,601.20 |
| 1 | | 885,068.00 | 1,444,702.31 | 64,596.66 | 11,061.95 | 2,405,428.92 |
| 2 | | | | | | |
| 3 o 3 _{vn} | | | | | | |
| 4 | | | | 892.44 | 2,279.84 | 3,172.28 |
| 3. 1 | | 207,743.35 | 3,699,115.87 | 46,312.44 | | 3,953,171.66 |
| 1 | | 207,743.35 | 3,699,115.87 | 46,043.14 | | 3,952,902.36 |
| 2 | | | | 269.30 | | 269.30 |
| 4. φ | 240,532,069.74 | 76,174,111.45 | 8,684,474.41 | 11,481,780.49 | 5,105,961.55 | 341,978,397.64 |
| H a | | | | | | |
| 1. Δ φ | 98,501,979.99 | 34,984,024.67 | 6,780,920.80 | 10,636,261.70 | 2,952,356.99 | 153,855,544.15 |
| 2. v | 5,727,274.62 | 2,814,980.66 | 415,665.94 | 369,384.99 | 300,369.40 | 9,627,675.61 |
| 1 | 5,727,274.62 | 2,814,893.96 | 415,560.94 | 369,265.41 | 297,870.27 | 9,624,865.20 |
| 2 | | 86.70 | 105.00 | 119.58 | 2,499.13 | 2,810.41 |
| 3. 1 | | 35,485.14 | 3,214,807.60 | 43,952.52 | | 3,294,245.26 |
| 1 | | 35,485.14 | 3,214,807.60 | 43,952.52 | | 3,294,245.26 |
| 2 | | | | | | |

13 ầ a

$$\hat{1} \sim a$$
 $\gamma \quad \beta' \quad {}^{\alpha}\text{H}$

$\bar{w} \quad \grave{a} \quad l \quad \grave{v}$

$$1. \quad \Delta \varphi$$

1,048,0

| | | 1 | 1 | -2025 | 30 |
|--------|------|----------------|--------------|--------------|----------------|
| H ã | | | | | |
| 1. | Δ | 25,000.00 | 1,550,000.00 | 6,851,799.86 | 33,762,996.14 |
| 2. | φ | 1,543,799.86 | 150,000.00 | 221,313.03 | 1,914,451.89 |
| | ~ 1~ | 1,543,799.86 | 150,000.00 | 221,313.03 | 1,914,451.89 |
| 3. | ∴ | | | | |
| 4. | φ | 35.14 | 1,700,000.00 | 7,073,112.89 | 35,677,448.03 |
| ã ∴ v‰ | | | | | |
| ã E v | | | | | |
| 1. | E v | 127,437,934.54 | 1,300,000.00 | 146,952.01 | 128,884,886.55 |
| | | 128,981,073.40 | 1,450,000.00 | 368,265.04 | 130,799,338.44 |

$$\tilde{E} \quad \rho \quad \ddot{U} \quad \overset{qp}{V} \quad \overset{qp}{\varphi} \quad D$$
$$\hat{2}^{\sim} \quad \text{as} \quad \vdots \quad \text{y}$$

☒ **6**

15 à 15

| | | 2025 | | 1 1 -2025 | | M
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6 30 | |
|-----------|--|--------------|------------|--------------|------------|----------------|--|
| | | φ | | Δ φ | | | |
| | | ψ | | ψ | | | |
| E H E V I | | 1,477,545.29 | 221,631.79 | 2,076,955.31 | 311,543.30 | | |
| | | 1,477,545.29 | 221,631.79 | 2,076,955.31 | 311,543.30 | | |

| | | | | | | | | γ β' "H | | |
|----|-------------|---------------|------|---------------|-----------|-------------|----------------------|---------------|---------------|------------------|
| | | | | | | | | αβ | | |
| | $\tilde{V}$ | ε | | $\tilde{V}$ | φ | $\tilde{V}$ | $\Delta \varepsilon$ | $\alpha\beta$ | $\tilde{V}$ | $\Delta \varphi$ |
| αβ | | | 0.00 | 24,532,025.61 | | | 0.00 | | 24,341,853.72 | |

18 à a t | L

t B' H

| | | | | | Δ | | | |
|----|---------------|---------------|---|-------------------------|---------------|---------------|---|-------------------------|
| | φ | E V | t | t , | φ | E V | t | t , |
| | 73,273,700.27 | 73,273,700.27 | | í "Q
à G P'
G ĩ ≠ | 73,800,058.90 | 73,800,058.90 | | í "Q
à G P'
G ĩ ≠ |
| TH | 73,273,700.27 | 73,273,700.27 | | | 73,800,058.90 | 73,800,058.90 | | |

t r

19 à \$

^ 1~ \$ №

t B' H

| | φ | Δ φ |
|----|---------------|------------|
| Ũ | | 440,000.00 |
| | 48,586,929.16 | |
| TH | 48,586,929.16 | 440,000.00 |

\$ №

20 à u

t B' H

| | φ | Δ φ |
|----|---------------|---------------|
| "Q | 42,136,633.37 | 53,518,803.45 |
| TH | 42,136,633.37 | 53,518,803.45 |

| u u q"H' | u / q Â

21 à u

^ 1~ u ↓

t B' H

| | φ | Δ φ |
|------------|----------------|----------------|
| 1 γ p^ 1 ~ | 219,407,534.16 | 240,308,153.65 |
| 1 γ.: | 9,047,304.35 | 9,136,817.44 |
| TH | 228,454,838.51 | 249,444,971.09 |

$$\hat{2} \quad 1 \quad 0$$
 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$

17

22 à ĭ ɾ ɔ

 $\gamma \quad \beta' \quad {}^{\alpha}\text{H}$

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17 18 19 20

1~ ↓ Ĩ r 0

 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$ 32

2[~] 1 1̇ 1̇ 0

 $\gamma \quad \beta' \quad {}^{\alpha}\text{H}$ 3

i r

23 ầ

$$\hat{1} \sim \downarrow$$
 $\gamma \quad \beta' \quad {}^{\alpha}\text{H}$ 22

24 à v

1 B' H

| | φ | Δ φ |
|--|----------------|----------------|
| | 307,301,450.29 | 291,134,326.53 |
| | 307,301,450.29 | 291,134,326.53 |

25 à u

1~ u ↓

1 B' H

| | Δ φ | v | : | φ |
|-------------|---------------|----------------|----------------|---------------|
| w à | 29,436,168.10 | 96,938,293.55 | 105,087,082.10 | 21,287,379.55 |
| h à ≠ - 7/8 | 216,058.56 | 8,126,085.13 | 8,320,372.88 | 21,770.81 |
| à ≠ | 100,000.00 | 113,397.32 | 213,397.32 | |
| | 29,752,226.66 | 105,177,776.00 | 113,620,852.30 | 21,309,150.36 |

2~ ↓

1 B' H

| | Δ φ | v | : | φ |
|----------|---------------|---------------|----------------|---------------|
| 1 à à à | 29,422,662.91 | 91,408,408.93 | 99,732,808.14 | 21,098,263.70 |
| 2 à ≠ | 13,505.19 | 1,671,290.21 | 1,670,219.73 | 14,575.67 |
| 3 à ψ G | | 2,261,003.96 | 2,260,815.93 | 188.03 |
| ì T' M G | | 1,850,626.05 | 1,850,438.02 | 188.03 |
| H G | | 383,319.43 | 383,319.43 | |
| G | | 27,058.48 | 27,058.48 | |
| 4 à ø E | | 1,491,444.52 | 1,317,092.37 | 174,352.15 |
| 5 à ψ | | 106,145.93 | 106,145.93 | |
| | 29,436,168.10 | 96,938,293.55 | 105,087,082.10 | 21,287,379.55 |

3~ 7/8 ↓

1 B' H

| | Δ φ | v | : | φ |
|---------|------------|--------------|--------------|-----------|
| 1 à I G | 216,009.01 | 7,759,131.48 | 7,953,369.68 | 21,770.81 |
| 2 à 3 G | 49.55 | 366,953.65 | 367,003.20 | |
| | 216,058.56 | 8,126,085.13 | 8,320,372.88 | 21,770.81 |

ì r

26 à

у β' "H

| | φ | Δ φ |
|-----|--------------|---------------|
| у | 2,869,672.03 | 1,313,552.10 |
| о з | 4,157,379.27 | 12,379,865.26 |
| а | 302,185.26 | 426,417.74 |
| | 218,592.99 | 144,225.73 |
| а | 646,456.41 | 370,963.11 |
| у | 205,389.43 | 131,497.96 |
| а.р | 1,132,137.42 | 61,807.67 |
| і і | 225,347.34 | 206,688.63 |
| тн | 9,757,160.15 | 15,035,018.20 |

і і

27 à і і - ỹ

у β' "H

| | φ | Δ φ |
|----|---------------|---------------|
| | 33,068,161.25 | 35,613,158.80 |
| тн | 33,068,161.25 | 35,613,158.80 |

28 à ỹ

у β' "H

| | φ | Δ φ | л |
|----|---------------|---------------|----|
| т | 23,526,210.80 | 25,215,183.59 | тн |
| тн | 23,526,210.80 | 25,215,183.59 | |

29 à

у β' "H

| | Δ φ | у | і | φ | л |
|-----|---------------|---|------------|---------------|---|
| ↑ | 31,438,323.88 | | 402,276.54 | 31,036,047.34 | ↑ |
| а.р | 541,917.98 | | 48,530.04 | 493,387.94 | ↑ |
| ↑ | 3,399,999.66 | | 199,999.98 | 3,199,999.68 | ↑ |
| тн | 35,380,241.52 | | 650,806.56 | 34,729,434.96 | |

і і

30 à

у β' "H

| | Δ φ | і - і ^ + ä - | φ |
|--|-----|---------------|---|
|--|-----|---------------|---|

$\dot{I} \quad \dot{I}$ $\gamma \quad \beta' \quad {}^{\alpha}\text{H}$

$\dot{t} = \frac{\partial t}{\partial x}$, $\ddot{t} = \frac{\partial^2 t}{\partial x^2}$, $\ddot{t} = \frac{\partial^2 t}{\partial x^2}$

| | Δ
φ | $\ddot{O}$ | | | | | | φ |
|------------|-----------------------|------------|------------|------------|------------|------------|------------|---------------|
| | | $\ddot{O}$ | $\ddot{O}$ | $\ddot{O}$ | $\ddot{O}$ | $\ddot{O}$ | $\ddot{O}$ | |
| $\ddot{O}$ | | | | | | | | |
| $\ddot{O}$ | -1,750,647.78 | 98,541.63 | | | | 98,541.63 | | -1,652,106.15 |
| $\ddot{O}$ | -1,750,647.78 | 98,541.63 | | | | 98,541.63 | | -1,652,106.15 |
| $\ddot{O}$ | -1,750,647.78 | 98,541.63 | | | | 98,541.63 | | -1,652,106.15 |

 $\gamma \quad \beta' \quad "H$

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 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$

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40 à Õ

ı β' "H

| | Ü | ☼ Ü |
|-----|---------------|---------------|
| ~ | 10,136,193.55 | 15,111,830.42 |
| | 14,032,845.42 | 14,909,140.48 |
| | 1,305,144.08 | 1,365,024.58 |
| İ İ | 574,407.88 | 578,104.00 |
| TR | 26,048,590.93 | 31,964,099.48 |

İ İ

41 à F

ı β' "H

| | Ü | ☼ Ü |
|--------|---------------|---------------|
| ≠ | 327,788.09 | |
| ı' ≠ ~ | 599,365.58 | 528,217.77 |
| "Q | -1,014,861.62 | -1,223,335.11 |
| ≠ | 471,305.63 | 433,116.63 |
| TR | -815,133.48 | -1,318,436.25 |

İ İ

42 à İ İ

ı β' "H

| ° İ İ | Ü | ☼ Ü |
|-------|--------------|---------------|
| ↑ | 4,808,417.82 | 11,835,288.39 |

43 à E"H E V İ

ı β' "H

| ° E"H E V İ | Ü | ☼ Ü |
|-------------|---------------|--------------|
| ° | 2,548,934.19° | 2,525,852.12 |

| | | M E | | | |
|----|--------------|--------------|---|---|------------|
| | | T | | | |
| | | 2025 | 1 | 1 | -2025 6 30 |
| | Ü | Ü | | | |
| OP | 7,630,664.94 | 6,170,793.13 | | | |
| TH | 7,630,664.94 | 6,170,793.13 | | | |

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45 à H İ v

| | | Y B' "H | |
|-----|-------------|---------------|--|
| | | Ü Ü T | |
| | -852,596.40 | -4,811,894.69 | |
| İ İ | -128,762.41 | -411,410.64 | |
| TH | -981,358.81 | -5,223,305.33 | |

İ İ

46 à " İ v

Y B' "H

| | 2025 | 1 | 1 | -2025 | 6 | 30 |
|---|------|---|---|---------------|---|---------------|
| $\Gamma' \quad \mathbb{L}^{\sim} \quad \downarrow \sim$ | | | | | | |
| $\downarrow \sim \quad \vdash \quad \wedge \quad \gamma \quad \Gamma' \quad \mathbb{L}^{\sim}$ | | | | -687,073.53 | | -1,223,335.11 |
| $\downarrow \sim \quad \wedge \quad \gamma \quad \Gamma' \quad \mathbb{L}^{\sim}$ | | | | -7,630,664.94 | | -6,170,793.13 |
| $\Gamma' \quad \mathbb{L}^{\sim} \quad \downarrow \sim \quad \infty \quad \vdots \quad \wedge \quad \forall \quad \gamma$ | | | | -190,171.89 | | -881,143.37 |
| $\Gamma' \quad \mathbb{L}^{\sim} \quad \downarrow \sim \quad \tilde{V} \quad \forall^{\sim} \quad \vdots \quad \gamma$ | | | | -89,911.51 | | -744,076.55 |

| | | | | M E ^x | | |
|-------|------------------|----------|--|------------------|---|--------------|
| | | | | T | | |
| | | | | 2025 | 1 | 1 -2025 6 30 |
| ↓ 1 | 8,293,224,201.13 | 0.000442 | | 3,665,605.10 | | |
| ↓ 1 | | | | | | |
| ↓ 1 | 60,657,302.48 | 0.0838 | | 5.083,081.95 | | |
| ↓ 1 | 1,096,008.77 | 0.0913 | | 100,065.60 | | |
| ↓ 1 | 4,500,000.00 | 0.000442 | | 1,989.00 | | |
| | 50,768.19 | 1.9509 | | 99,043.66 | | |
| H V 1 | 839,000.00 | 0.0239 | | 20,052.10 | | |
| ↓ 1 | | | | | | |
| ↓ 1 | 1,912,632,700.00 | 0.000442 | | 845,383.65 | | |
| H V 1 | 7,062,835.52 | 0.0239 | | 168,801.77 | | |
| "H | 26,499.00 | 7.1586 | | 189,695.75 | | |
| | 5,400.08 | 1.9509 | | 10,535.02 | | |

↓ 1

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|------------------------|-------|-------|-----|
| T k E ^x | | | h a |
| H V ^ ~ E ^x | H V J | H V 1 | h a |
| E ^x | | | h a |
| ↓ ~ E ^x | ↓ v | ↓ 1 | h a |
| ↓ E ^x | ↓ | ↓ 1 | h a |
| b E ^x | | 1 | h a |

54 à

^ 1~ E^x b u

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☒ G b

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$$\hat{2}^{\sim} \quad \text{'E}^{\sim} \quad \mathfrak{b} \quad \mathfrak{c} \quad \mathfrak{f}$$

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☒ G b $\gamma \quad \beta' \quad {}^{\alpha}\text{H}$

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№ G E ь р Н ь р Â 2025 6 30 E ь ч

23,261.76' "Н а" ь E ь ч 8,943.02' "Н ь ь 16.35% Â ч ь Н ь E

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| Ȣ ă Ǝ"Ĥ Ǝ Ƴ | -- | -- | -- | -- |
| ^ Ȣ~ Ǝ"Ĥ Ǝ Ƴ | | 525,794,745.29 | | 525,794,745.29 |
| 1. Ƴ Ǝ"Ĥ Ǝ Ƴ Ǝ Ĩ Ĩ~ | | 525,794,745.29 | | 525,794,745.29 |
| ^ 1~ ă Ȣ Ĩ | | 525,794,745.29 | | 525,794,745.29 |
| Ĥ ă Ǝ"Ĥ Ǝ Ƴ | -- | -- | -- | -- |

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| Ǝ"Ĥ | Ȣ | ă Ȣ | Ȣ | Ǝ"Ĥ Ȣ ă | Ǝ"Ĥ Ȣ ă |
|-------|----------|-----|---------------|---------|---------|
| Ȣ Ǝ"Ĥ | Ȣ ă "Ĥ Ĩ | Ȣ ă | 10,703.50' "Ĥ | 43.97% | 43.97% |

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|---|---|------|---|---|---|-------|---|----|-------------|
| | | 2025 | | 1 | 1 | -2025 | 6 | 30 | М
Т
Е |
| К | З | Е | Л | Л | О | З | | | |
| К | | Е | Л | Н | Л | О | З | | |
| К | | Е | Л | Н | Л | О | З | | |
| К | | Е | Л | Н | К | Е | Н | К | Т |
| К | З | Е | Л | Н | К | Е | Н | К | Т |
| Т | | Е | Л | Н | К | Е | К | Т | |
| К | | Е | Л | Н | К | Е | Н | А | О |
| | О | О | Е | Л | Н | К | Е | Н | К |
| | В | А | Т | Е | Л | Н | К | Т | |
| К | Т | О | О | Е | Л | О | З | | |
| К | Т | З | Е | Л | О | З | | | |
| К | | | Л | Н | К | Е | Н | К | Т |
| К | О | З | О | Е | Л | О | З | | |
| | Е | Е | Л | Н | К | Е | К | Т | |
| К | З | Е | Л | Н | К | Е | Н | К | Т |
| | В | Е | Е | Н | О | З | | | |
| К | В | Е | Е | Н | О | З | | | |
| К | Н | Е | Л | Н | Л | О | З | | |
| | Л | А | К | Т | Е | Л | О | З | |
| | А | К | Л | Н | | | | | |
| Т | | | Е | Н | А | Н | А | Т | |

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| Т | Т | О | Т | Т | Т |
|---|---|------------|---|---|------------|
| В | Е | 147,479.03 | | | 112,390.87 |
| К | В | 369,251.00 | | | 207,220.00 |
| В | А | 14,818.76 | | | |

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| Т | Т | О | Т |
|---|---|------------|--------------|
| В | Е | 226,990.27 | 350,395.57 |
| В | Е | 353.98 | 5,258.63 |
| В | А | 267,323.89 | 1,089,399.11 |
| К | Е | 130,328.88 | 143,300.96 |

| | | | М | Е |
|------|---|---|------------|------------|
| | | | Т | Т |
| 2025 | 1 | 1 | -2025 | 6 |
| К | Е | | 271,599.99 | 381,281.40 |
| К | Т | З | Е | Г |
| К | З | Е | Г | 3,604.11 |
| К | З | Е | Г | 23,396.20 |
| К | Т | У | Е | Г |
| К | Н | Е | Г | 47,547.15 |
| К | | Е | Г | 13,207.60 |
| К | | Е | Г | 78,913.92 |
| К | | Е | Г | 23,213.85 |
| К | | Е | Г | 3,933.03 |
| К | | Е | Г | 48,969.02 |
| К | | Е | Г | 78,035.22 |
| К | У | Е | Г | 86,466.24 |
| К | | Е | Г | 10,596.80 |
| К | | Е | Г | 65,381.42 |
| К | З | Е | Г | 11,427.66 |
| К | | Е | Г | 33,787.61 |
| | Е | Е | Г | 4,990.58 |
| У | А | Е | Г | 22,176.99 |

| | | | | | M | | E | |
|--|---|---|---|---|-----------|----------|------------|-----------|
| | | | | | T | | 6 | |
| | | | | | 2025 | | 1 1 -2025 | |
| | | | | | | | 30 | |
| | K | T | U | E | 11,800.00 | 3,110.00 | 11,800.00 | 590.00 |
| | K | | | | 10,683.00 | 534.15 | | |
| | K | | | E | 7,682.00 | 384.10 | | |
| | K | V | | E | 5,322.30 | 266.12 | | |
| | K | | 3 | E | 5,050.00 | 252.50 | | |
| | | L | K | E | 795.00 | 39.75 | | |
| | K | | 3 | E | 350.00 | 17.50 | | |
| | K | | 3 | E | | | 156,265.00 | 11,829.00 |
| | K | H | | E | | | 10,092.00 | 504.60 |
| | K | T | 3 | E | | | 2,274.00 | 113.70 |
| | | L | K | E | | | 795.00 | 39.75 |

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| | | | | y | | H | |
|--|---|---|---|------------|--|------------|--|
| | | | | p | | Δ | |
| | | | | φ | | φ | |
| | | | E | 447,118.06 | | | |
| | K | | E | 244,168.24 | | 236,007.79 | |
| | | V | E | 229,727.69 | | 191,883.00 | |
| | | | E | 193,017.64 | | 122,243.18 | |
| | | V | E | 104,694.00 | | 104,694.00 | |
| | K | | E | 31,814.16 | | 59,129.13 | |
| | | V | E | 20,000.00 | | 20,000.00 | |
| | K | | E | | | 92,954.23 | |
| | K | | E | | | 6,561.00 | |

M à I H

1 à H

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p i H A

2 à H

1 E H 3 3 Y

E b H A

M à E T h

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1

y β' H

| | | 2025 | 1 | 1 | -2025 | M
T | E ² |
|---|---------------------|----------------|----------|-----------|-------|--------|----------------|
| 1 | $\gamma \hat{\rho}$ | 150,596,379.40 | | | | 6 | 30 |
| | φ | | Δ | φ | | | |
| | $1 \sim$ | | | | | | |

M
F E

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| | | | | | М
Т | Е ^х |
|----------------|---|---------------|-----------------------------------|----------------------|---------------------|----------------|
| | | | | | 2025 1 1 -2025 6 30 | |
| | | | | φ _{тв}
D | | |
| В | т | 15,754,211.40 | 1 γ ρ ã 1-5 | 47.78% | | |
| Н | т | 2,314,601.18 | 1 γ ρ ã 1-5
ã 5 γ _т | 7.02% | | |
| В _т | Г | 985,921.53 | 2-3 | 2.99% | 295,776.46 | |
| | Г | 800,000.00 | 5 γ _т | 2.43% | 800,000.00 | |
| Л | Г | 800,000.00 | 5 γ _т | 2.43% | 800,000.00 | |
| тв | | 20,654,734.11 | | 62.65% | 1,895,776.46 | |

3 ã

| | | | | | | | γ β' "H |
|----------------|---------------|-------|---------------|---------------|-------|---------------|---------|
| | φ | | | Δ φ | | | |
| | φ | ∑ γ % | Е γ | φ | ∑ γ % | Е γ | |
| Е ^х | 79,991,858.59 | | 79,991,858.59 | 79,991,858.59 | | 79,991,858.59 | |
| тв | 79,991,858.59 | | 79,991,858.59 | 79,991,858.59 | | 79,991,858.59 | |

^ 1~ Е^х

| | | | | | | | | | γ β' "H |
|----------------------------------|----------------|--------------|------------------|---|-------|---|---------------|------------|---------|
| γ β | Δ φ ^
Е γ ~ | ∑ γ %
Δ φ | ∑ Γ ^т | | | | φ ^
γ ~ Е | ∑ γ %
φ | |
| | | | γ | ∑ | ∑ γ % | Γ | | | |
| К
Т Е ^х | 4,000,000.00 | | | | | | 4,000,000.00 | | |
| Т К Е ^х | 868,490.80 | | | | | | 868,490.80 | | |
| М Т Л
Е ^х | 50,000,000.00 | | | | | | 50,000,000.00 | | |
| Е ^х Н γ ^
γ ~ | 6,168,000.00 | | | | | | 6,168,000.00 | | |
| Е ^х | 2,238,253.40 | | | | | | 2,238,253.40 | | |
| γ _т
Е ^х | 6,053,751.00 | | | | | | 6,053,751.00 | | |
| γ Е ^х | 5,360,707.39 | | | | | | 5,360,707.39 | | |
| К
Е ^х Õ | 100,000.00 | | | | | | 100,000.00 | | |
| з б Е | 4,202,656.00 | | | | | | 4,202,656.00 | | |
| К
з Е | 1,000,000.00 | | | | | | 1,000,000.00 | | |
| тв | 79,991,858.59 | | | | | | 79,991,858.59 | | |

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| | | | γ β' "H |
|-------|-----------|---|---------|
| Õ | | | Õ |
| ~ | | | ~ |
| h з Т | 598,634м2 | з | |

| | 2025 | 1 | 1 | -2025 | M
1
6 | E ^x
30 |
|----|----------------|----------------|----------------|----------------|-------------|----------------------|
| VH | 600,940,812.86 | 463,376,929.72 | 683,125,349.76 | 500,828,452.35 | | |

