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	0755 82281888	0755 82535565
D	0755 82566573	0755 82566573
H	cj000056@21cn.com	htgj000056@163.com

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⋮	1,973,689.54	
	21,262.44	
ˆ	19,836,112.07	--

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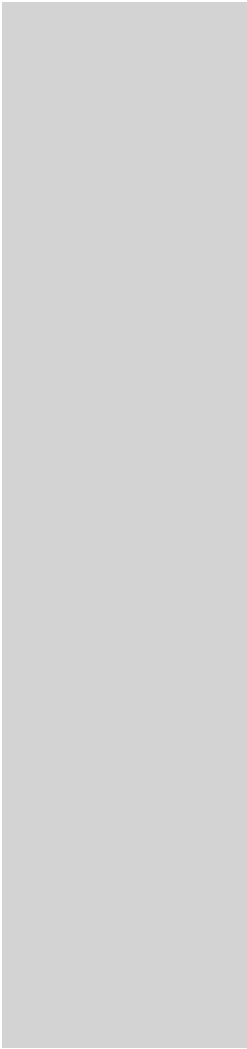
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9,884.28 "Е б 2,216.30 "Е

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A3	Ĝ		100,046.88	A4	Ĝ φ			46.88
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'E	2019 03 30	20,000	2019 03 30	7,802.88	κ Ĝ ;	̃ 𐄂 ̃ Ĝ 𐄂 𐄂𐄂 ̃ 𐄂		
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$$\mathbb{E}^{\mathbf{z}} \quad \mathbb{V} \quad \text{\%} \quad \mathfrak{b} \quad \text{\%} \quad \frac{7}{8}$$

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1 τ 5% γ γ $E^{\tilde{\gamma}}$ No M

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$\rho = \frac{P}{\gamma}$

$i = E^{\sim} 58,875,776 \text{ A}$

$$\gamma \quad \gamma \quad \gamma \quad E^{\infty} \quad N_0 \quad M \quad \hat{I}^{\infty} \quad E$$

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$$M \cong E^x \oplus E^x$$

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						2756.05 'E Ψ
	1,028,719	0	0	1,028,719		÷ 'E M 25% M ▼ φ 75% M

1	4,425	0	0	4,425		÷ 'E M 25% M ▼ φ 75% M
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SECURITIES	1	1.35%	15,899,444	-451,400	0	15,899,444				
LIMITED										

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	234,354,201.84	199,042,911.23
1	2,659,389.06	2,697,605.68
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αδ	1,544,103,921.74	1,728,855,361.87
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		56,246,726.12
вн	37,542,496.33	
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о	9,229,241.52	11,253,842.00
	21,547,915.80	22,345,466.13
і	427,463,602.05	334,425,486.13
і	56,832,704.85	11,284,399.20
о		
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р	893,579,030.95	776,350,887.85
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в	2,267,464,554.15	2,105,512,381.91
в		
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С	2,893,000,000.00	3,126,170,000.00
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в		
о	115,633,263.20	116,417,941.94
о		
в	14,762,106.14	14,762,106.14
	11,255,340.87	11,962,827.57
в	1,527,211,860.00	1,527,211,860.00
і		
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$\dot{I} \quad I \quad J \quad Q$		
$J \quad Q$ T_H	4,007,961,758.77	4,007,431,057.82
$J \quad Q$		
$\tilde{V}$		
$\dot{I} \quad I \quad \tilde{V}$		

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\$	98,000,000.00	310,670,000.00
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о γ - ~ ↓	319,357.01	471,757.09
≠ γ ~ ↓	2,603,733.13	144,490,202.65
у ~	19,408,996.03	1,713,496.03
∴ ₣	12,735.56	712,424.88
≠ γ ~ ↓	21,999,993.60	145,491,273.80
∴	8,048,216.06	28,835,322.59
┌ ≠ ┌ γ ~ ↓	13,951,777.54	116,655,951.21
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	0.00	0.01

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α.α. α.α.		35,211.32
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α.α. α.α. α.α.	224,346,128.00	268,995,404.95
α.α. α.α. α.α. α.α.	401,319.00	48,066,957.11
α.α. α.α.	175,000,000.00	
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Е	102,226,665.32	166,691,484.54
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~	109,093,700.00	589,000,000.00
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ı ἰ τ ~	9,423,921.25	64,937,387.63
~ ₯	115,378,888.45	420,629,500.46
~ ° [	-6,285,188.45	168,370,499.54
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ΤΑ											90,113 ,206.9 0		90,113 ,206.9 0	26,542, 744.31	116,655 ,951.21
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3	$\tilde{E}^{\sim}$	γ	$\tilde{E}^{\sim}$	M	$\tilde{E}^{\sim}$	$\tilde{E}^{\sim}$

$$\begin{array}{ccccccc}
 \mathbf{t} & \gamma & \tilde{\mathbf{u}}_{\gamma\mathbf{H}} & & & & \gamma & \tilde{\mathbf{e}} \\
 \mathbf{u} & & & \neq & \mathbf{u} & \mathbf{N}_{\mathbf{Q}} & \gamma & \phi & & \mathbf{t} \\
 & \gamma & \tilde{\mathbf{u}}_{\gamma\mathbf{H}} & & \tilde{\mathbf{i}} & \gamma & \mathbb{F} & & \mathbf{a}^{\mathbf{p}} & \\
 & & & & & & & & \gamma\mathbf{H} & \\
 & \gamma & \tilde{\mathbf{e}} & \mathbf{u} & & \neq & \mathbf{u} & \mathbf{N}_{\mathbf{Q}} & \gamma & \mathbf{E}^{\sim}\mathbf{H} \in \mathbf{V} \\
 \tilde{\mathbf{i}} & \tilde{\mathbf{i}}^{\sim} & \sim & \tilde{\mathbf{i}} & \mathbf{r} & \mathbf{a}^{\mathbf{p}} & \tilde{\mathbf{v}} & \mathbf{t} & \tilde{\mathbf{i}} & \mathbf{a}^{\mathbf{p}} \\
 & & & & & & & & \tilde{\mathbf{i}} & \mathbf{r} \\
 \mathbf{N}_{\mathbf{Q}} & \gamma & \mathbf{E}^{\sim}\mathbf{H} \in \mathbf{V} & & \tilde{\mathbf{i}} & \tilde{\mathbf{i}}^{\sim} & \sim & & \mathbf{a}^{\mathbf{p}} & \\
 & & & & \tilde{\mathbf{i}} & & \mathbf{E}^{\sim} & \Delta & & \tilde{\mathbf{i}} & \gamma & \mathbf{E}^{\sim}\mathbf{H} \\
 \mathbf{E} & \mathbf{V} & \tilde{\mathbf{i}} & \tilde{\mathbf{i}}^{\sim} & \sim & \tilde{\mathbf{i}} & \mathbf{r} & \mathbf{a}^{\mathbf{p}} & \tilde{\mathbf{i}} & \Delta & \\
 & & & & & & & & & & & \\
 & & & & \vdots & \psi & \sim & \gamma & \mathbf{a}^{\mathbf{p}} & \gamma & \mathbf{E}^{\sim}\mathbf{H} \in \mathbf{V} \\
 \tilde{\mathbf{i}} & \tilde{\mathbf{i}}^{\sim} & \sim & & & \mathbf{a}^{\mathbf{p}} & & & & & &
 \end{array}$$
$$\begin{array}{ccccccc} \tilde{V} & \Delta & \text{No} & \gamma \text{ E } \gamma & \gamma & \gamma & \sim \\ \tilde{V} & \gamma & \varphi & \tilde{V} & & & \end{array}$$

γ δ $\tilde{v}^{\sim}$ Δ $\gamma^{\sim} E^{\sim} H E V$ $\dot{t}$ $\dot{t}$
 $\sim$ $\tilde{v}$
1 $\vdots$ ψ
2 δ $\circ$ $\gamma^{\sim} E^{\sim} H E V$
 $\tilde{v}$ $_{\sim}$ $_{\sim}$ $\tilde{v}$ $_{\sim}$ E $\circ$ ρ
 γ τ
3 $\tilde{v}'$ γ N_0 $\sim$ $\dot{t}$

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$$\begin{array}{ccccccc}
1 & \gamma & \varphi & & & & \\
\gamma & \varphi & & & & & \dot{\gamma} \quad \gamma \\
\tilde{\gamma} & & \text{'E''H} \in \gamma & \Delta & & \tau & \sim \Delta \\
\text{'} & & \text{No} & & \gamma \quad \dot{\gamma} & \text{'E''} = & \\
\text{No} & & \gamma_{\text{vh}} & & \text{E} & & \Delta \\
& & \neq & & \neq & & \sim \\
& & \dot{\gamma} & & \text{E} & & \text{E} \quad \gamma & \sim
\end{array}$$

$\gamma \text{E}^{\sim} \text{H} \text{E} \vee \quad \dot{\iota} \dot{\iota}^{\sim} \sim \dot{\iota} \dot{\iota} \text{vii} \quad \text{viii} \quad \text{v} \vdash \dot{\iota} \dot{\iota}^{\sim}$
 $\dot{\iota} \dot{\iota} \text{v} \quad \text{E}^{\sim} \text{H} \text{E} \vee \quad \Delta \quad \tau \quad \sim \Delta$
 $\text{viii} \quad \text{E}^{\sim} \text{H} \text{E} \vee \quad \text{E}^{\sim} \text{H} \text{E} \vee \dot{\iota}^{\sim}$
 $\neq \quad \neq \quad \dot{\iota} \vee \quad \neq \quad \text{Q} \quad \sim \dot{\iota} \dot{\iota} \text{vii}$
 $\models \sim \dot{\iota} \dot{\iota} \text{vii} \quad \neq \quad \sqsubset \dot{\iota} \dot{\iota} \text{vii}$
 $\neq \quad \sim$
 $\text{E}^{\sim} \quad \text{viii} \quad \text{v} \quad \rho \mid \quad \dot{\iota} \dot{\iota} \text{v} \quad \downarrow \quad \rho \mid$
 $\text{viii} \quad \text{v} \quad \mid \mid \quad \gamma \rho \quad \dot{\iota} \dot{\iota} \text{v} \quad \downarrow \quad \dot{\iota} \dot{\iota} \text{v} \quad \text{viii} \quad 3$
 $\gamma \text{E}^{\sim} \text{H} \text{E} \vee \quad \dot{\iota} \dot{\iota}^{\sim} \sim \dot{\iota} \dot{\iota} \text{vii} \quad \text{viii} \quad \dot{\iota}^{\sim}$
 $\gamma \text{E}^{\sim} \text{H} \text{E} \vee \quad \dot{\iota} \dot{\iota}^{\sim} \sim \dot{\iota} \dot{\iota} \text{vii} \quad \text{viii} \quad \dot{\iota}^{\sim} \quad \dot{\iota} \dot{\iota} \text{vii}$
 $\dot{\iota}^{\sim} \quad \text{E}^{\sim} \text{H} \text{E} \vee \quad \Delta \quad \tau \quad \sim \Delta$
 $\text{viii} \quad \text{E}^{\sim} \text{H} \text{E} \vee \quad \text{E}^{\sim} \text{H} \text{E} \vee \dot{\iota}^{\sim} \quad \sim \dot{\iota} \dot{\iota} \text{vii} \quad \text{viii}$
 $\neq \quad \sim$
 $\models \sim \dot{\iota} \dot{\iota} \text{vii} \quad \neq \quad \sqsubset \dot{\iota} \dot{\iota} \text{vii}$

$\neq \quad \sim$
 $4 \quad \gamma \text{E}^{\sim} \text{H} \text{E} \vee \quad \dot{\iota} \dot{\iota}^{\sim} \sim \quad \text{viii}$
 $\gamma \text{E}^{\sim} \text{H} \text{E} \vee \quad \dot{\iota} \dot{\iota}^{\sim} \sim \quad \text{viii} \quad \text{viii} \quad \text{viii}$
 $\text{viii} \quad \dot{\iota} \dot{\iota} \text{v} \quad \text{viii} \quad \text{E}^{\sim} \text{H} \text{E} \vee \quad \Delta \quad \tau$
 $\sim \quad \text{viii} \quad \text{E}^{\sim} \text{H} \text{E} \vee \quad \text{E}^{\sim} \text{H} \text{E} \vee \dot{\iota}^{\sim} \quad \sim$

$5 \quad \gamma \text{E}^{\sim} \text{H} \text{E} \vee \quad \dot{\iota} \dot{\iota}^{\sim} \sim \quad \text{viii} \quad \text{v}$
 $\gamma \text{E}^{\sim} \text{H} \text{E} \vee \quad \dot{\iota} \dot{\iota}^{\sim} \sim \quad \text{viii} \quad \text{v}^{\sim} \quad \text{v}$
 $\text{v} \quad \text{E}^{\sim} \text{H} \text{E} \vee \quad \Delta \quad \tau \quad \sim$
 $\text{v} \quad \text{E}^{\sim} \text{H} \text{E} \vee \quad \text{E}^{\sim} \text{H} \text{E} \vee \dot{\iota}^{\sim} \quad \sim$
 $\dot{\iota} \quad \text{E} \vee \quad \cup \quad \text{E} \quad \sim$

$6 \quad \gamma \quad \varphi \quad \text{v}$
 $\gamma \quad \varphi \quad \text{v}^{\sim} \quad \text{S} \quad \cup \quad \cup \quad \dot{\iota} \dot{\iota} \text{v} \quad \cup$
 $\text{S} \quad \cup \text{v} \vdash \quad \cup \quad \text{E}^{\sim} \text{H} \text{E} \vee \quad \Delta \quad \tau$
 $\sim \Delta$
 $\neq \quad \neq \quad \sim$
 $\cup \quad \text{E} \quad \text{v} \quad \text{E} \vee \quad \sim$

$3 \quad \text{viii} \quad \text{viii}$
 $\text{E}^{\sim} \quad \text{viii} \quad \text{viii} \quad 3$

~ ↑ ^{αα} G̃ ^{αα} 3

↑

∞ ^{αα} ^{αα} Đ

1 ↑ E[~] ^{αα} M No ^{αα} r No

^{αα} r Đ ↓ ~

1 ^{αα} E V

2 [E 1 ~ E[~]H E V Ĩ[~]

ĩ ^{αα} γ E[~]H E V Ĩ Ĩ[~] ~ Ĩ 1[~]

^{αα} V 1 Ĩ ~ L ƒ ^{αα}

^{αα} No Đ ^{αα} r E V

No No V E[~]H E V No

↓ ~

1 No E V

2 No E 1 ~ E[~]H E V Ĩ[~]

No Ĩ ^{αα} γ E[~]H E V Ĩ Ĩ[~]

~ Ĩ 1[~] ^{αα} V 1 Ĩ ~ L ƒ ^{αα}

^{αα} Đ ^{αα} [E

V

4 V Đ

V 1 η No ↑ V Ĩ

No E[~] V 1 γ V V

V V[~] V[~]

V V

V η No Đ ƒ k ↑

V Ĩ No k V V

V η No V E V U E

ƒ ^{αα} V ~

E[~] No V No No

E[~]H E V V r E V No No No

E V U E ƒ ^{αα} V

~

3	
4	

- ∴ √ Ĩ Ψ ”
- 2 ‰ .
- E ₣ ’ √ № №
- ‰
- № o 1.5% ‰ o 2%
- ‰ o 25% ‰ o 50%
- ‰ o 100% ‰
- ‰ ∩ ≠ № ‰ № ‰
- “ ≠ № - № ≠ ” “ ‰ ”
- 3 E Ñ ‰

(M)

- 1 №
- № ∩ Ĩ Ü ₣ Ü Ü
- 2 Ü ₣ E
- Ü ₣ √ E
- 3 ≠ Ñ Ĩ ∩ √ ∩
- ₣ ₣ ‰
- ∩ E ∴ √ ∩ ∩ Ĩ Ĩ ∩ √
- √ ‰ ∩ ∩ ∩ ∩ ∩ ∩
- E ∴ √ ∩ Ü ∩ ∩ ∩
- Ĩ Ĩ ∩ √ ∩ ∩ ∩ ∩
- ∩ ∩ E ∩
- ₣ № Ñ Ĩ ∩ ∩ E
- √ E ‰ ∩ ∩ ∩ ∩ ∩ ∩
- ≠ E ‰ ∩ ∩ ∩ ∩ ∩ ∩
- ∩ 3 ∩ Ĩ № ∩
- E ‰
- ∩ Ñ E Ñ Ĩ ∩ ∩ ∩
- Ü Ü ∩ E ‰
- ∩ ∩ ∩ E ∩ ∩ ∩

E % ρ ~
^{ao} ã E ~ í ı v γ
^{ao} ã E ~ í ı v γ ^{ao} ã E

4 L
 L

5 v γ
 1 v γ
 2 ƒ ü^{ao} ~ a No ~ ü
 3 ^{ao} ü o ü ü v ~ ü
^{ao} ü ü
 a ü r ü η ~ ü^{ao} No ü
 No ü No ~ ü^{ao} ü G
 b E " ~ ü ~ δ
 ~ p í E v ü
 ~ ƒ ü^{ao} ü^{ao}

(M)
^{ao}
 E[~] ↓ Đ ı^{ao} 7/8 No ≠
 1 3 ƒ ^{ao} d || ' ı[~] ı
 ƒ
 2 ƒ ~ ü ı E[~] ƒ 7/8 b ƒ =
 ƒ ρ τ E[~] τ z
 % ~ ƒ %

(M)
 1 " L ∞ %
 " L τ " L τ
 - No L ă = E[~] ï ı_{wh}
 ı β " L ı β ı^{ao} ≠ ı β
 E[~] ı o
 o ı = ă = z p
 L ï ı " L L E[~] ı β

ν γ β E[~] ○

2 Δ

1 ○_{νH}
 L ○_{νH} E[~] γ U[∞] ã ı γ
 İ γ Ů ı ı_{νH} E_{νH} Ů_{νH}
 L_{νH} ı E γ M ı Δ
 ν ı L γ β L_{νH}
 ı_{νH} ı_{νH} ı[∞] L_{νH} ı
 E γ M Δ_{νH} Δ
 ı_{νH} ı_{νH} E γ ν_{νH} Ů M
 U E E γ E E ı ı ı
 ı
 L ○_{νH} E[~] ı_{νH} ı
 Δ ν ı L γ β
 L ı E γ ν ı
 Δ
 2 ï ı Ů
 γ U Ů U E ı Δ
 γ Ů ı Ů Ů ı E[~] ı E γ ı
 Δ
 ∞ İ ~ ∞ ı[∞] E[~] ı E γ ~
 ı_{νH} ∞ ~ γ ı[∞] E[~] ı E
 γ U τ ï Δ ı[∞] ~ ∞
 E[~] ı E γ ν[~] ı_{νH} ∞ γ ı[∞]
 E γ U τ ı ~ Δ
 ã ı Ů ï Δ E[~] ı E γ

3 İ

1
 E[~] E[~] Ů U E
 E ı p Ů ≠ ≠ E[~] ı

$\dot{\gamma}$ $\frac{7}{8}$ $\tilde{V}$ Γ $^{\circ}$ $\dot{\gamma}$ $^{\circ}$ $\dot{\gamma}$ τ $_{VII}$
 No Λ γ β $''$ L
 $\nabla \varphi$ $\dot{\gamma}$ $\% \downarrow$ $\dot{\gamma}$ $''$ L
 $E''H E \vee$ $E \vee$ $\sim$ Λ
 $\dot{\gamma}$ τ $_{VII}$ γ
 β τ $^{\circ}$ $\tilde{V}$ Ψ Γ
 $\dot{\gamma}$ τ $_{VII}$ $\neq$ No γ $\dot{\gamma}$ τ $\dot{\gamma}$
 η $\sim$
 No $\dot{\gamma}$ τ E E $^{\circ}$
 Λ γ β L L $\neq$ Γ $\nabla \varphi$
 γ β $''$ L $\nabla \varphi$
 $\ddot{U}$ γ $\nabla \varphi$ γ β $''$
 L γ $\dot{\gamma}$ $\% \downarrow$ τ Ψ
 $\dot{\gamma}$ L $E''H E \vee$ $E \vee$ $\sim$
 γ Λ $\circ$ $_{VII}$ $\ddot{U}$ L $\neq$ Γ
 $\nabla \varphi$ $\parallel$
 $\dot{\gamma}$ τ $_{VII}$ $\dot{\gamma}$ τ $^{\circ}$
 $\nabla \varphi$ $\dot{\gamma}$ $\% \downarrow$ Ψ $\dot{\gamma}$ τ $_{VII}$
 $\dot{\gamma}$ τ η

(M)

$^{\circ}$ $\ddot{U}$ γ γ $^{\circ}$ γ $\neq$
 a $\% \gamma$ a $\neq$
 $\ddot{U}$ $\neq$ γ $\dot{\gamma}$ $\ddot{U}$ $\neq$
 E $^{\circ}$ $E''H E \vee$ γ $^{\circ}$ $\tilde{V}$
 $^{\circ}$ $E''H E \vee$ $\dot{\gamma}$ $E \vee$ $E''H E \vee$ Λ $E \vee$ $\sim$
 E $\neq$ $^{\circ}$ $\ddot{U}$ $\dot{\gamma}$ $\downarrow$ $\neq$ $^{\circ}$
 $\dot{\gamma}$ τ $^{\circ}$ $\dot{\gamma}$ τ $^{\circ}$ $^{\circ}$ $^{\circ}$ $\parallel$
 $E \vee \neq$ $\sim$ $E \vee$
 1 $^{\circ}$
 2 $\neq$ $^{\circ}$ $\neq$
 3 a $\dot{\gamma}$ $\ddot{U}$ γ

4 Å ƒ
 ψ ω
 ||
 β ʌ
 γ ũ 3 E ĩ ï ı ʀ H
 'E" H E ʏ 'E ĩ ~ b
 1 'E ı ʊ 3 E ĩ ï ı ʀ
 H ı 'E" H E ʏ b ƒ T 'E
 : 'E" H E ʏ T E
 ƒ ĩ T T 'E
 'E" H E ʏ ũ ĩ ĩ 5% 'E ψ ‰ 'E ı
 T T E ψ
 T 'E 'E" H E ʏ ũ ĩ 'E ψ ‰
 'E ı ~ ψ
 2 'E 'E" H E ʏ T ʀ X
 γ 'E a ʀ X
 || ʌ ψ H ≠
 ũ ĩ ï ~ z ĩ ~ o

(M'E)

1

Đ
 L ı ı ƒ a
 ψ
 ↓ Đ γ
 1 ~ ≠ ~ o
 2 ~

2

No ≠ a
 ı ʏ No a γ
 o L ≠ † No≠
 ~ ψ ũ
 ~ a p
 ũ a
 p

$\bar{v}$	v	v (%)	(%)
30	10.00	3.00	
5	10.00	18.00	

(M)

1

E
 1 E[~] Ů Δ
 E γ ĭ a
 Ů ĭ r ƒ E H Đ
 Ů ĭ γ E V
 Ů ĭ γ E[~] H E V
 ĭ ~ E V Ů ĭ E V γ Ů E[~] H E V
 ĭ ~ E V A ĭ ~ E[~] H E V V[~]
 ĭ ~ E V γ ƒ E V U τ
 b
 2
 Ů No ∞ ĭ a
 a o ≠ ρ
 o ≠ a
 a

2

a	a	τ	'
a	a	u	
a	50	≠	
Đ	5	≠	
a	a	ĩ	
a	ĩ	γ ƒ τ	

3

a ∞ u γ ĭ ĭ a
 Ů E[~] a

4

⅞ No Ů í r %
 E[~] ρ Ů ƒ No ƒ Ů ƒ
 Ů ⇔ ⅞
 Ů a ƒ ĭ r

$\frac{7}{8}$ γ ^{αρ} ≠ í ^{αρ} ↓

5 ð ≠ . í r ð
 ρ ð ð ≠ ↓ ð ^{αρ}
 1 ^{αρ} γ α ð α ≠ í ^{αρ}
 2 í ^{αρ} α ≠
 3 ^{αρ} ^{αρ} ≠ / ^{αρ} ^{αρ} ^{αρ}
^{αρ} ^{αρ} ρ α ð
 4 τ ð í r γ ^{αρ} ð
 ζ α ≠ ^{αρ}
 5 ^{αρ} ð ≠ ^{αρ}
 ð ≠ ↓ ð ð ~
 ≠ ð ~

(M) ^{αρ} : γ
^{αρ} α ^{αρ} ^{αρ}
^{αρ} ð : γ : γ : γ ^{αρ} ^{αρ}
 γ ð E γ ð : γ % ~ : γ ^{αρ}
^{αρ} E H E γ : γ [^{αρ} γ
^{αρ} : γ % γ ^{αρ} γ γ ^{αρ}
 ~ τ γ ^{αρ} ^{αρ} ^{αρ} ^{αρ} ~
^{αρ} ^{αρ} ~ ^{αρ} ^{αρ}
 α : γ
 E ^{αρ} : γ ο ^{αρ} E γ
^{αρ} N₀ γ ^{αρ} γ N₀ γ ^{αρ} ð N₀
^{αρ} ^{αρ} ^{αρ} E γ N₀ γ ^{αρ} ^{αρ}
 γ ^{αρ} ^{αρ} ^{αρ} E H E γ γ ^{αρ} ^{αρ} E H
 E γ ð N₀ E H E γ γ ^{αρ} γ
^{αρ} E γ γ γ ^{αρ} ^{αρ} E γ ð N₀
 / γ ^{αρ} ^{αρ} : γ γ
^{αρ} ^{αρ} : γ ω / ^{αρ} ^{αρ} ^{αρ}
 : γ ^{αρ} E γ : γ
 P / ^{αρ} ^{αρ} : γ γ ^{αρ}

[illegible]

(M)

The image is a dense, abstract composition of various symbols and characters scattered across a white background. The symbols include:

- Letters: L, O, E, H, M, N, D, P, V, U, Y, F, T, A, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z.
- Numbers: 1, 2, 3, 4, 5, 6, 7, 8, 9, 0.
- Mathematical and Scientific Symbols: π , σ , τ , ρ , μ , ν , ξ , η , θ , ϕ , ψ , ω , δ , ϵ , ζ , λ , κ , γ , β , α .
- Punctuation and Special Characters: `E, `H, `M, `N, `D, `P, `V, `U, `Y, `F, `T, `A, `I, `J, `K, `L, `M, `N, `O, `P, `Q, `R, `S, `T, `U, `V, `W, `X, `Y, `Z.
- Other Symbols: ∞ , $\sim$, $\propto$, $\approx$, $\neq$, $\leq$, $\geq$, $<$, $>$, $+$, $-$, $\times$, $\div$, $\frac{1}{2}$, $\frac{1}{3}$, $\frac{1}{4}$, $\frac{1}{5}$, $\frac{1}{6}$, $\frac{1}{7}$, $\frac{1}{8}$, $\frac{1}{9}$, $\frac{1}{10}$.

The symbols are arranged in a non-random, somewhat structured manner, with some appearing in groups and others in isolation. The overall effect is a complex, layered visual texture.

(M)

1

W'E k 5 ì ɾ ì

$$(\mathbf{M})_{\text{VII}} \quad \tilde{\mathbf{V}}$$

2020 1 1 ψ
 E[~] ⌊ U τ^{ap} Ṽ ↓_{vi} ap
 vi Ṽ E[~] E L ⌊
 ⌊ ↓_{vi} Ṽ vi vi ap vi Ṽ γ ⌊ ↓

(M)

1

ψ
 E[~] E[~] L ⌊ ψ ð
 Ṽ ~ τ^{ap}
 E[~] ψ G̃ δ E γ i̇ ð ψ
 E[~] L ⌊ ψ
 D
 ≠ ≠ ~ E[~] H E V

2

≠ ψ
 1 7/8
 E[~] τ Ī G̃ G̃
 E[~] L ⌊ ψ γ D
 Ṽ ~ τ^{ap}
 Ī G̃ E[~] ω O L τ O
 L H̄ Ī G̃ E[~] D ψ
 G̃ F̄ ~ τ^{ap}
 2 i̇ 7/8
 E[~] ≠ γ β E i̇ 7/8^{ap} ≠ ⌊
 L ⌊ ~ τ^{ap}
 i̇ 7/8 ⌊ γ i̇ 7/8^{ap} E[~] H E V φ
 i̇ 7/8 ⌊ Ṽ ⌊^{ap} i̇ 7/8 φ E[~]
 γ i̇ 7/8 φ^{ap} γ i̇ 7/8 ⌊^{ap}
 i̇ 7/8 ⌊ ' L ⌊ V
 ρ U ⌊^{ap} Ṽ i̇ 7/8 ⌊ γ
 Ṽ E[~] Ṽ ⌊ γ
 i̇ 7/8^{ap} ⌊ i̇ 7/8 ⌊ Ṽ ⌊^{ap} ≠ ⌊
 ~ τ^{ap} i̇ 7/8 ⌊ Ṽ ⌊^{ap} ap
 i̇ ~ i̇ i̇ vi ψ l i̇

$\frac{7}{8}$ $\dot{\rho}$ l $\sim \dot{i}$ r vii № η № ≠
 $\dot{i}$ $\frac{7}{8}$ $\dot{i}$ $\frac{7}{8}$ $\vdash$ $\vee$ E
 $\neq$
 $(\vee)$ $\cup$

(V'E) M U

E M U Ů [ì ɿ] L ɮ í

γ í ñ E M U N₀ γ

M U γ M U

1 γ M U ĩ í

γ M U Ů L ɮ γ í E" H E V

E γ L M U ɤ [

Đ || : 7/8

Đ [† E ǫ E E Ů

L U Ů E E

ɮ η ñ ρ ° ñ

E Ů [̃ ̣ ĩ] [[Đ]

H ̃ í ɓ ɤ g^T γ

E" H E V Ů ɮ ~ ɣ v E ̃

'P ɣ p

√ E" H E V ~ ɣ v

E

M U Đ Đ

̃ Đ [

"H E V ~ v Ñ ð ı |
 Ð ~ ð γ ~ , g^τ
 Ñ "E" H E V Ů ı ~ τ v Ñ
 τ Ñ ||^{ap} Ñ γ ı̇ Ñ "E" H E V
 ı̇ ı̇ ~

(M) ~

2020 1 1 ψ
 ~ ψ
 "Ẽ ı̇^{vi} ı̇ ı̇ Ů τ ı̇ L
 ~ Ů τ ı̇ L ı̇ a
 [3 η ≠
^{vi} ' ı̇ "Ẽ^{vi} ı̇ ı̇
 ı̇ ı̇ ı̇ E^D E № ı̇
 ı̇ "Ẽ № ı̇ ı̇ ı̇ E ~
 E "Ẽ ı̇ Ů E
 ' η Ů γ ı̇
 ↓ Ð ð ı̇ ı̇ ↑

84

NoNo≠No L ' F No M No M No p

1 n b

4 a ~

[illegible]

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1 E[~] ~ ° U ϕ ρ
 No ~ E[~] U τ Δ
 ~
 ° ƒ E[~] τ E[~] No ρ
 ρ No ~
 2 E[~] ƒ ° Ů ϕ ρ
 No τ ~ E[~] U τ Δ
 ~
 τ ~ No ~ ρ
 E[~] τ E[~] No ρ
 ~ ρ No

2 ψ
 1 ~ ° E[~] ° E[~] H E V γ U
 V γ b ~ ° ~ E V γ U b
 U ~ E V ì b E[~] ≠
 ° ρ ~ ƒ E[~] Ů Δ
 ~ ~ ° E V
 2 ƒ ° E[~] G_φ V
 ì V [V ρ
 ~ E[~] Ů ƒ τ Δ ~
 Δ ∴ ρ

(M)

↓ D 1 M No No No
 E[~] E[~] 7/8 ≠
 1 No η ƒ 1 M
 2 No ƒ 1 M
 τ 7/8 No
 3 No Ů E[~]

(M)

E[~] M
 ∴ Y ∴ 1 E[~] E[~] E[~] M
 U b M †

$\forall$ $\forall$ $\cup$
 $\parallel \vdots$ 'E 'E $\parallel \vdots$ $\parallel \vdots$
M : 'E γ M $\cup$ 'E 'E
 $\sim$ 'E M $\int$ E $\cup$ ρ 'E
 $\dot{\imath}$ τ 'E $\dot{\imath}$ 'E E
E

(M) №

'E γ ρ ρ L ω № γ
№ № № H
№ 'E ρ $\downarrow$ $\mathfrak{D}$ № (1) №
 $\sim$ $\ddot{\cup}$ (2) 'E E №
 $\gamma =$ $\dot{\imath}$ E $\dot{\imath}$ (3) 'E $\ddot{\cup}$ №
 $\vdash$ ' τ ψ H № $\dot{\imath}$ 3
 $\mathfrak{D}$ $\dot{\imath}^{\sim}$ №

(M) ψ ψ τ $\mathfrak{k}$

1 ψ $\mathfrak{k}$

2017 $\circ$ ψ $\% \uparrow$ $14^{\sim}$ — $\sim$ $\acute{k}$ “ $\sim$
 $\% \uparrow$ " 'E 2020 1 1 $\sim \% \uparrow$ $\acute{k}$ $\mathfrak{k}$
 ψ τ ρ
 $\acute{k}$ $\sim \% \uparrow$ $\sim$ $\% \uparrow$ $\sim$ $\sim$
 γ L η $\mathfrak{b}$ $\sim$ ∞ $\%$ '
 ψ L
 $\sim$ $\mathfrak{F}$
 $\mathfrak{k}$ ψ L 2020 1 1 $\sim$ $\sim$ $\mathfrak{k}$ 'E $\sim$
 $\tilde{v}$ χ $\dot{X}$ $\mathfrak{k}$ $\mathfrak{F}$ ψ L $\dot{\imath}$
 $\vdots$ '

	$\mathfrak{k}$
	'E
	-56,246,726.12
$\tilde{v}$	56,246,726.12
	21,118,971.57

$\mathfrak{k}$ ψ L 2020 1 $\sim$ $\neq$ $\mathfrak{k}$ 'E $\neq$ χ
2020 1 $\sim$ $\mathfrak{k}$ 'E χ $\dot{X}$ $\mathfrak{k}$
 $\mathfrak{F}$ ψ L

2 ψ τ í

ρ E ψ τ í

3 2020

~ ‰ ‡

‰ ‡

Δ †

τ

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α ρ ṽ

γ β "H

	2019 12 31	2020 01 01	
α ρ			
	170,331,286.95	170,331,286.95	
U			
ℱ			
α ρ			
α ρ			
	199,042,911.23	199,042,911.23	
U	2,697,605.68	2,697,605.68	
G			
N ₀ G			
N ₀ G _{τη} ‰			
í τ	1,166,557,056.06	1,166,557,056.06	
í ≠	248,616.12	248,616.12	
≠	89,430,043.19	89,430,043.19	
~ α ρ			
	7,634,010.11	7,634,010.11	
α ρ			
α ρ			
α ρ ρ í	97,733,282.69	97,733,282.69	
í τ α ρ	84,859,209.15	84,859,209.15	
α ρ τη	1,728,855,361.87	1,728,855,361.87	
α ρ			
Ü			
ṽ			
í τ ṽ			
	187,398,816.20	187,398,816.20	
	31,845,679.07	31,845,679.07	
í τ í	719,201,411.76	719,201,411.76	
í τ α ρ	30,000,000.00	30,000,000.00	

ао	9,484,068,838.00	9,484,068,838.00	
ао	46,418,888.43	46,418,888.43	
	99,198,446.03	99,198,446.03	
ао			

υ ṽ			
ĩ π ǫ			
ṽ			
ṽ			
υ	116,417,941.94	116,417,941.94	
υ			
ṽ	14,762,106.14	14,762,106.14	
	11,962,827.57	11,962,827.57	
ṽ	1,527,211,860.00	1,527,211,860.00	
ĩ τ ¨ ṽ ¨ ṽ _{vn}			

≠			
	17,968.24	17,968.24	
α ρ			
α ρ			
ρ [			

р	562,200,000.00	562,200,000.00	
ĩ ı			
ı	1,591,473,058.99	1,591,473,058.99	
ı			
Ş	310,670,000.00	310,670,000.00	
ı ı			
ĩ ı ı			
ı			
ı			
ı			
ı	6,292,418.52	6,292,418.52	
ĩ ı			
ı	316,962,418.52	316,962,418.52	
ı	1,908,435,477.51	1,908,435,477.51	
	1,175,345,368.00	1,175,345,368.00	
ĩ ı			
ĩ ı ı			
ı			
ı	2,311,952,736.19	2,311,952,736.19	
ı	186,889,390.41	186,889,390.41	
ĩ ı	9,666,720.39	9,666,720.39	
ı			

	u		
v	uo	u	v
uo	φ v	70%	1.2% 12%
o	*		16.5% 20% 25%

* r
M 'E o 16.5% p No 'E ≠ o o
20% i r 'E o 25%

() n
1 2019 13~ r o : ŵ 2019
1 1 2021 12 31 ≠ o 100 "H
No : 25% ~ 20% o
100 "H p 300 "H No : 50% ~ 20%
o No 'E ≠ o n
2 2018 t k 3~ p 2017
≠ L 2018 4 1 200
"H ≠ 8.25% i ≠ t 16.5% vii P t
t ≠ 7.5% i 15% 'E ≠
L n

т
()

	φ	Δ φ
	75,539.86	184,530.41
	101,661,157.65	69,785,089.88
і 1	24,320,644.97	100,361,666.66

Ο Μ Ε 2020 1 η				
		‰	Η	%
22,944,737.00				

() 0

1 0

↓

φ

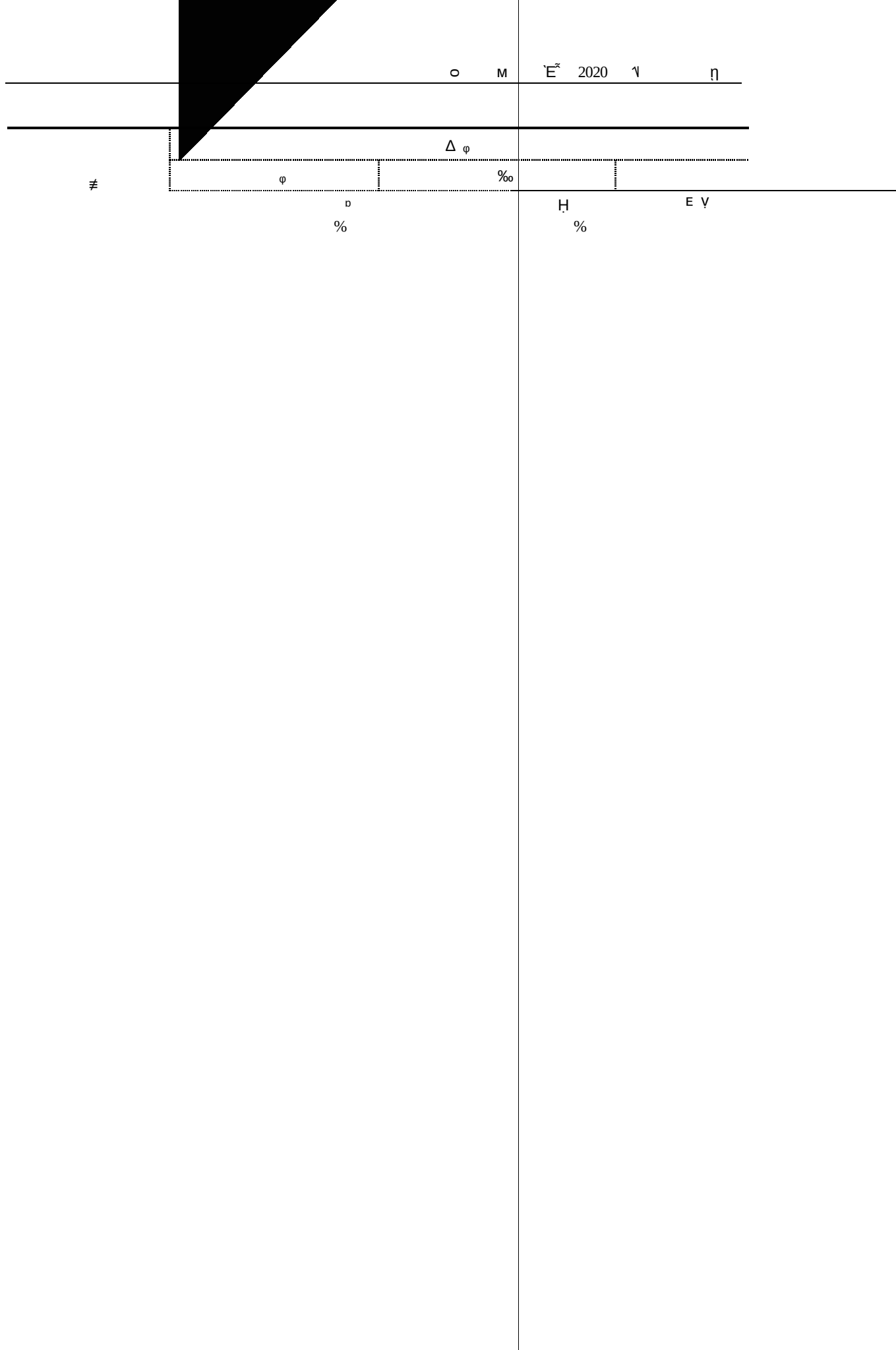
$\Delta \varphi$

φ

φ (%)

φ

φ (%)



양형론

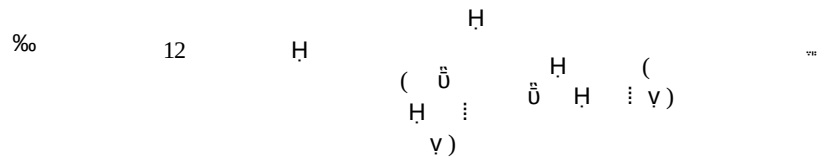
.....

 $\dot{i} \quad \tau$ φ

‰

$$H$$

%



7 і ↑ і 1

8 ао і 1

9 і 1 ~ ао 1

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1 №

	φ			Δ φ		
	φ	Е ‰	Е 1	φ	Е ‰	Е 1
	472,211.28		472,211.28	475,354.91		475,354.91
0	7,452,998.20	294,343.00	7,158,655.20	7,452,998.20	294,343.00	7,158,655.20

○ M E _x 2020 1 η	
φ	Δ φ
2,763,549.63	3,388,587.95

()

γ β	Δ φ	∴ ħ								φ	∴ υ ‰
		υ	∴	ħ ħ	ħ ħ	ħ ħ	ħ ħ	ħ ħ	ħ ħ		
1	○										

(М) і т і				
1	і т	і		
			φ	Δ φ
			750,601,411.76	719,201,411.76
і			495,672,000.00	495,672,000.00
	Е γ	“ Р	223,529,411.76	223,529,411.76
”				

2 E H E V		Δ E H E V		Δ V	E H E V T	~ E H E V	T E H E V	V (%)
		7,647,651,900.00				7,647,651,900.00		
804#		4,491,060.00				4,491,060.00		
22		4,032,928.00				4,032,928.00		

(M)

1

	φ	Δ φ
44,476,168.70	44,476,168.70	46,418,888.43
44,476,168.70	44,476,168.70	46,418,888.43

2				
	1		1 1 1	2020
1	Δ φ	90,946,946.27	8,853,727.07	11,073,163.36
2	ψ		122,438.94	122,438.94
—			122,438.94	122,438.94
3	⋮	8,635.00	188,410.46	197,045.46
—		8,635.00	188,410.46	197,045.46

		12	12	12	12
		1	1	1	1
4	φ	1,742,560.00			1,742,560.00
4	E V				

		о	М	Е ^х	2020	г	г
3							
4		~					
5		≠					
6	W ^{ао}						

3

(М)
1

	Д	η
1 / ψ		
1 Δ φ	7,623,339.01	7,623,339.01
2 ψ		
—		
3 ∴		

(M)

	$\Delta \varphi$	φ		$\lambda \tau \dots$	φ
$\hat{k}$	63,364,223.96	25,170,793.23	10,710,634.38		77,824,382.81

	φ	Δ φ
Г \$ *3	375,000,000.00	376,640,000.00
т	715,000,000.00	731,640,000.00

\$ №
 *1 2019 8 13 Е ù № \$ 12,000 "Н
 Е γ " " Л К Г
 2020 6 30 ẽ 500 "Н \$ φ 11,500 "Н
 *2 1 2019 10 23 Е № \$ 20,000
 "Н ù Е γ "
 " Л К Г γ ì 'P 23% Л
 Г 2020 6 30 ẽ 1,500 "Н \$ φ 18,500
 "Н
 2 2019 10 25 2019 11 18 Е Н № \$
 4,000 "Н Е γ
 " " F Л Г Е γ
 " 100% Л Г 2020 6

○ M E 2020 1 η		
	φ	Δ φ
ĩ η E	79,795,941.13	89,078,504.16

2	↓			
1	$\Delta \varphi$	ψ	$\vdots$	φ
	10,247,635.46	35,749,852.98	37,929,041.66	8,068,446.78

	φ	Δ φ
78	427,463,602.05	334,425,486.13

1 ρ | \$

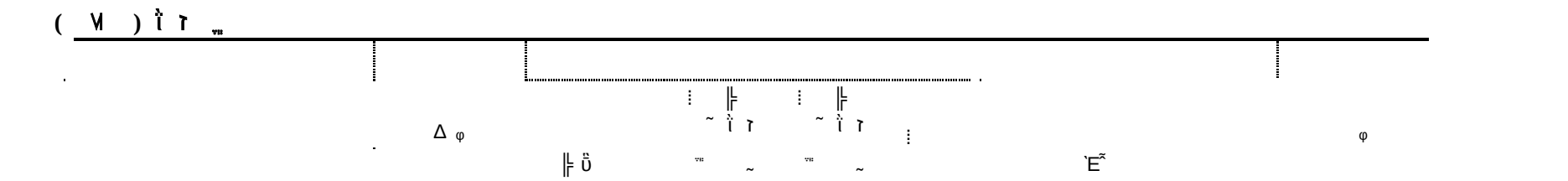
Ĝ \$ *1	11,200,000.00	11,200,000.00
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E 148 E L G 2020 6 30 \$ 9,000
 "H i p | \$ 9,000 "H \$ 0.00 "H
 2 2017 7 11 E ' № \$ 60,000 "H \$
 2017 7 11 2020 7 10 \$ L
 G G y E E n L
 G 2020 6 30 E № u e 8,000 "H
 \$ 52,000 "H i p | \$ 52,000 "H \$ 0.00
 "H
 *3 1 2019 4 29 2019 7 19 E M E
 " № \$ 15,000 "H \$ \$
 L k G G y E 'P 14% L G
 y E E 8% L G 2020
 6 30 E № u e 1,050 "H \$ 13,950 "H
 i p | \$ 13,950 "H \$ 0.00 "H
 2 2017 11 6 E E . .
 G F y 2017 Q E
 b G \$ ~ G \$ 13,000 "H \$
 2017 11 6 2022 9 20 2020 6 30 G

1 0

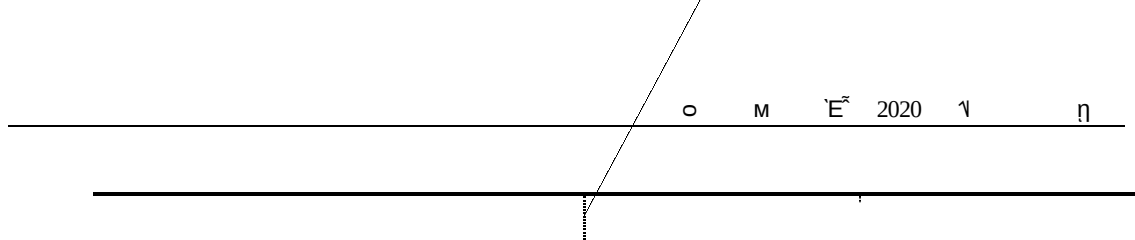
φ

Δ φ



	628,651.16	1,342,691.97
ψ	449,036.46	964,629.77
√	145,800.03	218,508.86
α _p	3,793,985.47	8,044,929.05
a	153,791.20	302,507.00
	360.00	360.00
Σ	5,171,624.32	10,873,626.65
(V)		
z	2,937,327.75	6,099,701.68
α _p	543,366.77	241,189.68

.....	20		
L 7			16,529.13



[illegible]

	φ	Δ φ
$\dot{I} \quad E \quad \dot{\rho} \quad E \quad a \quad \dot{I} \quad L$		

(M)	a	$\dot{I} \int L$	°
	E V	$\dot{I} \quad I$	
$\dot{I} \quad \tau$	13,915.58	"	
$\dot{I} \quad \tau$	4,436,718.09	$\tilde{G} \tilde{G}$	
$\dot{I} \quad \tau$	19,380,043.49		
	58,363,740.33	\$	
$\text{°} -$	9,484,068,838.00	\$ $\tilde{I} \quad W \text{°}$	
$\text{°} -$	397,402.72	$W \text{°}$	
$\dot{\rho} \int \quad \text{°}$	80,058,876.13	$\tilde{G}$	
	54,170,646.39	$\tilde{G}$	
$\dot{I} \quad \tau \quad \dot{I}$	451,673,882.35	\$	
°	10,152,564,063.08		

(M)	1	φ	φ
$\dot{I} \quad \text{°H}$	13,019.30	7.0795	92,170.13
	159,414.82	0.91344	145,615.87
$\dot{I} \quad \tau$			
$\dot{I} \quad \text{°H}$	6,425.72	7.0795	45,490.88

(M)	1	$\text{°} \quad \tau \quad \uparrow$
-------	---	--------------------------------------

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 VII γ β 2 ∴ 2 V VII
 П ∴ M . U E γ “ M
 ” G E γ “ G ”

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E		Y	F	D (%)		U
U			F I	60.00	40.00	
					100.00	
Z					100.00	
					100.00	
					100.00	

					□	■	2020	1	η
Ε	Υ	Τ	Δ (%)	Ψ					

$\tilde{H}$

H i t

$E^{\sim}$ H r L $E^{\sim}$ $\sim$

H $E^{\sim}$ H γ i No

$G E^{\sim}$ $r H$ $\sim$ ρ $E^{\sim}$ $i r$

η E G $E^{\sim}$ τ

t γ G $E^{\sim}$

$E^{\sim}$ α $\tilde{V}$ V E E $G E$

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 2020 6 30 ð İ İ L ≠ E γ
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 ” E 50.68% M ð E L
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						İ	E		

○ M E ^x 2020 1 η				
τ	τ	ρ	0	0
└	└		21,501.89	21,332.61

E b G				
G	G	G	G	G
P *	50,000,000.00	2019/9/12	2022/3/12	
*2019 9 12	P . ,	No S .	5,000 "H	
	M E	o M E		
i G G H	20000 "H G	2019 9		
12 2022 3 12	2020 3 12	ẽ G		

E b G				
G	G	G	G	G
*1	22,540,000.00	2019/4/1	2020/3/17	
*1	25,000,000.00	2020/3/17	2022/9/16	
*1	1,640,000.00	2019/12/21	2020/1/20	

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Εξ	Υ	ί	0.00
Εξ	Υ	ί	
Εξ	Υ	ί	9,481,910.00

6 E 2019 5 16 9 2018 ψ τ
∫ E 2017 L : 7/8 Đ L
τ : Đ : p L
E = 1 ∫ Đ L 411.207
2 : Đ 17 : p L
536.984

7 E 2020 6 17 9 2019 ψ τ
∫ E 2017 L : 7/8 Đ L
τ : Đ : p L
E = 1 ∫ Đ
L 540.128 2 : Đ 1 :
p L 8.148 U 9,108,555.60 "H U
≠ 315,365.65 "H L " 2,756.05

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γ	M	U	~ E
γ	M	U	

E : 7/8 γ ∫ L Đ L
: 7/8 ∫ ~ E τ

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~ E γ	≠	E γ	Δ E γ
~		9,484,068,838.00	9,484,068,838.00
~		9,484,068,838.00	9,484,068,838.00

2		(~)		Е
2020	6	30		
▼ φ			γ U	
1	γ ρ	1	40,638,612.14	
1-2	2		37,351,599.88	
2-3	3		35,129,155.71	

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		φ	
		‰	о %
1 γ ρ	48,913,263.12	2,445,663.16	5.00
VE	48,913,263.12	2,445,663.16	

φ $\Delta \varphi$

248,616.12



	^{12}H	$\begin{matrix} \text{H} \\ \ddot{\text{O}} \end{matrix}$	$\begin{matrix} \text{H} \\ \vdots \end{matrix}$	$\begin{matrix} \text{H} \\ \vdots \end{matrix}$	$\begin{matrix} \text{H} \\ \ddot{\text{O}} \end{matrix}$	$\begin{matrix} \text{H} \\ \vdots \end{matrix}$
$\Delta \varphi$	643,833.03					

γ β		φ		У і т φ D (%)	% φ
	ρ	678,734,000.52	1 γ ρ 1-2 2-3	17.22	
	P	305,310,510.00	1 γ ρ	7.75	
	ρ	301,423,514.10	1 γ ρ 1-2	7.65	
	P	252,181,038.14	1 γ ρ	6.40	
		3,277,748,514.91		83.18	

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9 ао і т

10 і т ~ ао ÷

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φ	φ	Δ φ	φ	Δ φ	Е V
φ	φ	φ	φ	φ	Е V
φ	φ	φ	φ	φ	Е V

2

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...

γ β

Δ φ

φ

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	~		~	
└	48,115,244.83	19,045,576.98	65,155,462.52	25,550,991.20
└				
└				
└	48,115,244.83	19,045,576.98	65,155,462.52	25,550,991.20

└		48,115,244.83		65,155,462.52

Е	Е"Н	ср	Е"Н Е ы	№
Л	о	ср	Е"Δ	Г

M