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2021



$\tilde{a} \in E_n$ $H \Psi \tilde{a} \in H \Psi$ $H \tilde{a} \in H \tilde{a}$ $\tilde{a} \in \tilde{a}$
 $\sim \mathfrak{b}$ $\tilde{a}$ $\sim$ $\hat{A}$

$H \tilde{a} \in E_n$ $\mathfrak{f}$
 $\square \quad \checkmark$

$\hat{\hat{\hat{a}}} \tilde{a}$

E_n E_n $\mathfrak{f}$ $\sim$
 $\hat{\hat{\hat{a}}} \quad \mathfrak{l} \quad \mathfrak{b} \ N_0 \quad L \ \hat{A}$

$\tilde{a} \in E_n$ $H \mathfrak{f}$ $H \Psi \Psi \ \hat{A}$

$\mathfrak{l} \ \tilde{a} \quad \Psi \quad H \mathfrak{f} \quad \hat{\quad} \quad \mathfrak{p} \sim \mathfrak{q} \in E_n \quad \mathfrak{f} \ \mathfrak{f}$ $\hat{A}$

$E \tilde{a} \in E_n$ LAN WEIGUANG $\tilde{a} \ h \quad \Psi$ Ψ $\hat{\quad} \Psi \ h$

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1\ 98 ²	1Ñ*6 rAØAê > 6 Å.....	12
1\ 8 ²	œ ("ë*6	43
1\ Å8 ²	)ß ³ Ã/n JCS + ¼! œ ("ë*6	62
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 87.25% h

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	1-3	4-6	7-9	10-12
	159,865,970.07	243,310,458.39	294,413,320.57	453,119,317.60
63,232,711.71	70,436,369.39	76,232,123.29	37,220,536.84	

63,232,711.71

70,436,369.39

58,048,992.33

$\mathbb{E}_n$				
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$$\square \quad \begin{matrix} \mathfrak{U} \\ \vee \mathfrak{B} \end{matrix}$$

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 $\gamma \beta'$

			1	
до	350,417,534.25	250,078,452.06	-100,339,082.19	78,452.06
	56,738,968.18	81,012,075.95	24,273,107.77	0.00
в	0.00	4,717,900.00	4,717,900.00	0.00
	407,156,502.43	335,808,428.01	-71,348,074.42	78,452.06

$$\begin{array}{ccc} \mathfrak{a} & \Psi & \updownarrow \\ \square & \sqrt{\mathfrak{b}} & \end{array}$$

$\tilde{a}$, $b N_0$

E_n

PVDF $\tilde{a}$ $\tilde{\phi}$ N_0 $\tilde{a}$ $\tilde{a}$

$\tilde{a}$ $\tilde{a}$

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1. $\dot{\Phi} = \frac{1}{\sqrt{g}} \frac{\partial}{\partial t} \left(g^{ij} \frac{\partial \Phi}{\partial x^j} \right) + \dots$

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b d		γ $\ddot{a}$ - $\dot{i}$ N_0 γ , h $\ddot{a}$ $\ddot{a}$ $\ddot{a}$ iMBR γ $\hat{A}$	h	
	d	$\ddot{a}$ $\ddot{a}$ $\mathbb{T}$ d γ d γ	h	

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1	1	5,000,000.00	2,997,820.70	5,152,577.65	~	-	2000 № PEG 90% 10LHM	аа Г ~ Р № № №
2		6,000,000.00	3,429,348.68	5,891,794.51		№ а 1 а ~ = Р	1000mm' 1000LMH' ₴ 1 NTU	
3	↓ 100nm 1	4,000,000.00	2,130,456.52	3,820,072.48			' 50-300mm' ₴ 1 NTU	а а № Ъ
4	«	5,500,000.00	3,150,981.38	5,694,607.08		~ Ъ Й а Ъ	↓ 0-6bar; 0-500rmp	№ Ъ
5	1	4,000,000.00	1,366,926.43	3,218,678.15			1 Ъ	1 Ъ

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6,704,902.92

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$$\gamma \beta : \quad :$$

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E_{H_2} ^ ~	223	198
E_{H_2} ^ %~	19.75	19.04
	37,206,833.64	28,442,374.37
	166,846.79	143,648.36

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30-40 ^ 30 ~ Ъ 40 ~			87
40-50 ^ 40 ~ Ъ 50 ~			33
50-60 ^ 50 ~ Ъ 60 ~			10
60 ѳ			1

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() $\mathcal{L}_G$ N_0

 $\sqrt{\square \mathfrak{b}}$ [illegible]

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$$q\rho \quad E_{\nu_H} \quad \downarrow \quad \hat{A}$$

1. E_{m} $\hat{A}$ 30.16% h E_{m} $\hat{A}$ 87.25%
 h $\hat{A}$ 51,155.89 h $\hat{A}$ 16,350.41 h E_{m} $\hat{A}$ N_2 $\hat{A}$

☐ E_{m} $\hat{A}$ 1 E_{m} $\hat{A}$

2. N_2

☐ $\hat{A}$

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$\hat{A}$ β :

h N_2 $\hat{A}$						
N_2			$\hat{A}$ %~	$\hat{A}$ %~	$\hat{A}$ %~	$\hat{A}$ %~
	558,893,478.02	369,951,682.72	33.81	8.24	3.03	$\hat{A}$ 3.35 N_2
	412,991,196.15	231,278,271.75	44.00	14.68	20.56	2.73 N_2
	178,824,392.46	178,824,392.46	-	-	-	
	1,150,709,066.63	780,054,346.93	32.21	31.29	41.60	4.93 N_2
h N_2^{ap} $\hat{A}$						
N_2^{ap}			$\hat{A}$ %~	$\hat{A}$ %~	$\hat{A}$ %~	$\hat{A}$ %~
N_2	188,717,936.02	121,483,124.93	35.63	76.66	75.11	$\hat{A}$ 0.57 N_2

233,424,904.31

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		а. б. ^ %~	а. б.	а. б. ^ %~	а. б. 1 б. ^ %~	а. б.
	1,231,756,309.30	25.37	1,193,976,534.34	26.34	3.16	
а. б.	250,078,452.06	5.15	350,417,534.25	7.73	-28.63	
	6,436,250.00	0.13	22,066,412.61	0.49	-70.83	h
	570,034,482.96	11.74	469,200,769.75	10.35	21.49	
	81,012,075.95	1.67	56,738,968.18	1.25	42.78	h
	28,828,185.21	0.59	13,409,801.55	0.30	114.98	h г. б.
г. б.	22,102,458.10	0.46	49,883,444.92	1.10	-55.69	h
	591,767,853.70	12.19	431,955,841.14	9.53	37.00	h г. б.
а. б.	32,440,404.26	0.67	30,367,959.03	0.67	6.82	
а. б.	0.00	0.00	2,472,717.93	0.05	-100	а. б. ↓
г. б.	51,217,283.97	1.06	35,372,260.78	0.78		

						ао
ао	79,765,094.69	1.64	45,949,052.05	1.01	73.59	h
	39,478,118.96	0.81	24,809,531.04	0.55	59.12	h
ао	11,108,662.84	0.23	0.00	0.00	б	h ао ↑ ~ E ао
ао	1,360,311,809.45	28.02	1,407,086,433.95	31.04	-3.32	
	102,232.63	0.00	0.00	0.00	б	0 E _н 67% Й
	2,605,805.41	0.05	1,987,282.74	0.04	31.12	h γ ±
ао	57,178,496.31	1.18	38,127,684.37	0.84	49.97	h γ ± γ
л ао	93,446,032.40	1.92	79,544,972.81	1.75	17.48	
	385,212,511.76	77.93	323,059,157.42	7.13	19.24	© ↑ л j
	502,485,130.24	10.35				

	12,601,236.09	0.26	4,645,735.00	0.10	171.24	h ↓ No u

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 $\square \quad \sqrt{\mathfrak{b}}$

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			1	
оо	350,417,534.25	250,078,452.06	-100,339,082.19	78,452.06
	56,738,968.18	81,012,075.95	24,273,107.77	0.00
и оо	0.00	4,717,900.00	4,717,900.00	0.00
	407,156,502.43	335,808,428.01	-71,348,074.42	78,452.06

4. $\frac{1}{2}$ i

 $\square \quad \sqrt{\mathfrak{b}}$

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□ $\sqrt{b}$

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E _{ti}	h ^{ap}	'Y	ap	ap			
$\begin{matrix} \text{N}_0 \\ \text{E}_{ti} \end{matrix}$	$\begin{matrix} \text{N}_0 \\ \text{E}_{ti} \end{matrix}$	81,050,000.00	674,019,785.74	251,934,092.58	420,623,593.79	77,096,482.93	100%
$\begin{matrix} \text{K} \\ \text{E}_{ti} \end{matrix}$	$\begin{matrix} \text{K} \\ \text{E}_{ti} \end{matrix}$	203,172,500.00	2,445,991,172.33	1,340,551,665.48	3,335,019,763.82	217,798,452.80	30%

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$$1974 \quad \mathbb{F} \quad \mathbb{C} \quad \mathbb{Q}_{\infty} \quad \mathbb{C} \quad \mathbb{E}_n \quad \mathbb{A} \quad \mathbb{E}_n \quad \mathbb{H} \quad \mathbb{E}_n \quad \mathbb{H}$$

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	K 1 β	K 1 β		
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CHENNI	±	H	1997 12	/
		H ² P	2011 11 28	2021 9 14
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LANWEIGUANG	CleanWaterInvestmentLimited	H	2012 4	/
LANWEIGUANG		H	2002 9	/
LANWEIGUANG	±	H	2003 2	/
LANWEIGUANG	SuntarEco-cityLimited	H	2006 9	/
LANWEIGUANG	ChinaGreenInnovationHoldingPte.Ltd.	H	2010 10	/
LANWEIGUANG	± E _u	H	2008 6 20	/
LANWEIGUANG	ChinaGreenEcoHoldingPte.Ltd.	H	2011 11	/
LANWEIGUANG	SuntarnternationalPte.Ltd.	H	2002 6	/
LANWEIGUANG	± ~ E _u	H	2005 11 10	/
LANWEIGUANG	±	H I	1996 11	/
LANWEIGUANG	E _u	H I	2012 8 6	/
LANWEIGUANG	± 1 E _u	H I	2003 3 2	/
LANWEIGUANG	E _u	H	2015 7 3	/
LANWEIGUANG	E _u	H	2016 12 9	/
LANWEIGUANG	SuntarEnvironmentalTechnologyPteLtd	H	2011 8	/
	E _u	H	2016 3	/
	K 1 D E _u	H	2016 5	/
	1 ^ π ~ E _u	H à	2016 3	/

	CDH Investments Management^ Hong Kong~ Limited	Hũ ă	2009 9	/
	E„ CDH Bio-Tech^ HK~ Limited	Hũ	2007 11	/
	CDH Bio-Tech Limited	Hũ	2007 11	/
	CDH Global Paper Limited	Hũ	2008 1	/
	CDH China Investment Capital IV Limited	Hũ	2011 7	/
	CDH China Investment Holdings IV Limited	Hũ	2013 10	/
	CDH China Investment IV Limited	Hũ	2013 10	/
	AVIC Healthcare Holdings Limited	Hũ	2015 4	/
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	$\begin{array}{c} \Psi \\ \hat{\sim} \quad \hat{E} \sim \quad \hat{e} \sim \quad \hat{g} \quad 2020 \\ \hat{E} \quad \hat{I}' \\ \hat{E} \sim \quad \hat{e} \sim \quad \hat{g} \quad \Psi \quad H' \\ \hat{I} \hat{A} \end{array}$		
2021.4.27	$\begin{array}{c} \hat{\sim} \quad \hat{e} \sim \quad \hat{g} \quad 2021 \\ \hat{I}' \\ \hat{H} \sim \quad \hat{e} \sim \quad \hat{g} \quad 2021 \\ \hat{I} \hat{A} \end{array}$	$\begin{array}{c} \Psi H' \quad \hat{e} \quad E_n \quad \hat{I} \hat{a} \\ \hat{e} \quad H \Psi \quad \Psi \quad H \quad \hat{I} \\ \sim \quad N_2 \quad \hat{b} \quad \sim \\ \hat{A} \quad H \Psi \quad \hat{\eta} \quad \Psi \end{array}$	
2021.8.27	$\begin{array}{c} \hat{\sim} \quad \hat{e} \sim \quad \hat{g} \quad 2021 \\ \hat{I}' \\ \hat{H} \sim \quad \hat{e} \sim \quad \hat{g} \quad 2021 \\ \hat{I}' \\ \hat{I} \hat{A} \end{array}$	$\begin{array}{c} \Psi H' \quad \hat{e} \quad E_n \quad \hat{I} \hat{a} \\ \hat{e} \quad H \Psi \quad \Psi \quad H \quad \hat{I} \\ \sim \quad N_2 \quad \hat{b} \quad \sim \\ \hat{A} \quad H \Psi \quad H \quad J \end{array}$	
2021.10.29	$\begin{array}{c} \hat{\sim} \quad \hat{e} \sim \quad \hat{g} \quad 2021 \\ \hat{I}' \\ \hat{H} \sim \quad \hat{e} \sim \quad \hat{g} \quad 2021 \\ \hat{I} \hat{A} \end{array}$	$\begin{array}{c} \Psi H' \quad \hat{e} \quad E_n \quad \hat{I} \hat{a} \\ \hat{e} \quad H \Psi \quad \Psi \quad H \quad \hat{I} \\ \sim \quad N_2 \quad \hat{b} \quad \sim \\ \hat{A} \quad H \Psi \quad H \end{array}$	

$\Psi \qquad 4 \qquad \Psi$

	Ψ		$\dot{t}$
2021.1.18	$\hat{\sim} \hat{e} \hat{\gamma} \hat{G} \hat{H}$ $\hat{I} \hat{A}$	$\Psi H \hat{e} 'E_n \hat{I} \hat{a}$ $\hat{e} H \Psi \Psi H \uparrow \hat{I}$ $\hat{\gamma} \hat{a}$ $N_2 \hat{b}$ $H \Psi \Psi \hat{A}$	
2021.3.29	$\hat{\sim} \hat{e} \hat{\gamma} \hat{G} 'E_n H \Psi$ $\hat{I} \hat{A}$	$\Psi H \hat{e} 'E_n \hat{I} \hat{a}$ $\hat{e} H \Psi \Psi H \uparrow \hat{I}$ $\hat{\gamma} \hat{a}$ $N_2 \hat{b}$ $H \Psi 'E \Psi \hat{A}$	
2021.4.8	$\hat{\sim} \hat{e} \hat{\gamma} \hat{G} \Psi 2020$ $\hat{I} \hat{A}$	$\Psi H \hat{e} 'E_n \hat{I} \hat{a}$ $\hat{e} H \Psi \Psi H \uparrow \hat{I}$ $\hat{\gamma} \hat{a}$ $N_2 \hat{b}$ $H \Psi \Psi \hat{A}$	
2021.12.29	$\hat{\sim} \hat{e} \hat{\gamma} \hat{G} 'E_n$	$\Psi H \hat{e} 'E_n \hat{I} \hat{a}$	

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6	γ γ	~ E _u	1 ă ă ă		1		ê 8-2002) ǐ^ GB1891 A	CODcr ǔ912.5 / ~ ǔ146 / ~ ǔ273.75 / ~ ǔ9.125 /	
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8	ǐ	~ E _u	1 ă ă ă		1		ê 8-2002) ǐ^ GB1891 A	COD ǔ365 / ~ .4 / ~ ǔ3.65 / ~ ǔ109.5 /	
9		~ E _u	1 ă ă ă		1		ê 8-2002) ǐ^ GB1891 B	CODcr ǔ438 / ~ 58.4 / ~ ǔ146 / ~ ǔ7.3 /	
10	γ μ	~ E _u	1 ă ă ă		1	π	ê 8-2002) ǐ^ GB1891 B	CODcr ǔ219 / ~ 29.25 / ǔ	
11	γ	~ E _u	1 ă ă ă		1		ê 8-2002) ǐ^ GB1891 A	CODcr ǔ547.5 / ~ ǔ54.75 / ~ .25 / ~ ǔ164 ǔ5.48 /	
12		~ E _u	1 ă ă ă ă		1	^ π ~	ê 8-2002) ǐ^ GB1891 B	CODcr ǔ1051.2 / ~ ǔ140.16 / ~ 350.4 / ~ ǔ17.52 / CODcr ǔ433.82 / ~ ǔ57.84 / ~ ǔ1 44.61 / ~ ǔ7.23	
13		~ E _u	1 ă ă ă		1		ê 8-2002) ǐ^ GB1891 B		

		E _т	ăăă				ă GB1891 8-2002) B	Ů 233.6 / Ů 584 / Ů 29.2 /	
15		E _т	ăăă		1		ă GB1891 8-2002) B	COD _{Cr} Ů 1752 / Ů 233.6 / Ů 584 / Ů 29.2 /	
16	ŋ	ŋ E _т	ă		1	3	ă ă GB2645 1-2011) 2	Ů 32.85 / Ů 65.7 /	
17	-	- E _т	ăăă		1	κ	ă GB1891 8-2002) A	COD _{Cr} Ů 1231.875 / Ů 123.1875 / Ů 369.5625 / Ů 12.3187- ŋ ž	ă - 8-2002) A

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$$(j) \quad \mathbb{E}_n \rightarrow \mathbb{E}_\infty, \quad \mathbb{E}_\infty \rightarrow \mathbb{E}_n, \quad \mathbb{E}_\infty \rightarrow \mathbb{E}_\infty$$

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		$\begin{matrix} E_{\text{in}} & \ddot{a} & H \\ \ddot{a} & R & \ddot{a} \\ H & \sim & \end{matrix}$						
		$\begin{matrix} E_{\text{in}} & & \kappa \\ & \ddot{a} & \\ & \ddot{a} & \kappa \\ & \ddot{a} & \end{matrix}$						

[illegible]

$$= \mathcal{J}_G$$

$$\square \qquad \square \qquad \sqrt{\mathfrak{b}} \qquad \mathfrak{F}$$
$$\mathcal{F}(\mathbf{z}) = \mathbf{z}^T \mathbf{A} \mathbf{z} + \mathbf{b}^T \mathbf{z} + c$$

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5,325,193.26 à 2,455,314.27 Â E_н E_н ~

1' 2021	~ E _u	↳ ~	^	K ₁	E _u ~	∞	5,070.67	~
1' 2019				1,592.92	~ 2020			
2,322.72	~ 2021				1,155.02	Â		
2'	↳				2021		5,070.67	γ
				2021	~	N ₀	~	1'
	↳	1,569.43	~	1'	↳	1,155.02	Â	
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$\text{E}_{\text{т}}$		270,000,000.00	2019.12.04	2020.03.04			Е	/	/	2,423,342.47				/
$\text{E}_{\text{т}}$ $\tilde{\text{E}}$		230,000,000.00	2019.12.03	2020.03.03			Е	/	/	2,138,300.55				/
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№ 200,000,000.00 2020.01.13 2020.04.13

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Е _и №		200,000,000.00	2020.10.10	2020.11.27			₸	/	/	744,166.67			/
Е _и		130,000,000.00	2020.11.05	2020.11.26			₸	/	/	123,410.96			/
і Е _и		250,000,000.00	2020.12.16	2021.06.15			₸	2.9%-2.98%	/	3,595,205.48			/
Е _и		100,000,000.00	2020.12.17	2021.01.18			₸	1.65%-2.84 %	/	227,945.21			/
Қ Е _и №		200,000,000.00	2021.01.05	2021.04.05			₸	1.00%-2.95 %	/	1,425,000.00			/

№	№	100,000,000.00	2021.01.20	2021.04.20			№	1.65%-3.18 %	/	702,739.73				/
№	№	200,000,000.00	2021.04.12	2021.06.30			№	1.00%-3.10 %	/	1,300,000.00				/
№	№	100,000,000.00	2021.04.23	2021.07.23			№	1.65%-3.38 %	/	747,945.21				/

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“E		100,000,000.00	2021.07.27	2021.10.26			“	1.65%-3.35 %	/	785,342.47				/
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“E		100,000,000.00	2021.12.27	2022.01.29			“	1.65%-3.20 %	/	/				/
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	à 1	1,231,756,309.30	1,193,976,534.34
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	à 47	8,574,851.35	0.00
	à 48	10,500,000.00	10,500,000.00
	à 50	167,154,249.51	278,844,492.27
	à 51	89,301,451.40	88,171,948.63
	à 30	28,308.62	62,630.14
ì			
		361,494,853.91	392,579,071.04
		1,375,985,512.15	1,193,271,407.12
	à 53	333,880,000.00	333,880,000.00
ì			
ì			
E	à 55	1,514,719,732.79	1,514,719,732.79
ì			
F			
E	à 59	122,778,881.17	110,229,936.87
N ₂	à 60	1,463,080,122.74	1,341,375,217.62
G E _u		3,434,458,736.70	3,300,204,887.28
K		44,187,738.08	39,626,184.32
		3,478,646,465.78	

	à 63	26,522,432.80	24,143,503.71
	à 64	44,012,474.96	37,576,456.91
	à 65	52,214,988.06	40,115,963.67
	à 66	10,456,094.25	11,205,791.52
	à 66	2,205,965.53	3,005,519.83
	à 66	14,032,857.59	10,459,857.16
	à 67	16,407,081.71	22,905,609.16
	à 68	75,505,767.35	48,728,251.54
	à 68	60,508,792.45	22,637,714.07
	à 68		1,279,166.67
	à 70	78,452.06	417,534.25
	à 71	-43,492,685.97	-18,838,156.62
	à 72	-3,280,373.23	-852,276.85
	à 73	19,040.18	73,147.09
		274,795,407.03	258,731,242.11
	à 74	321,742.88	65,449.29
	à 75	1,027,395.90	1,275,948.24
		274,089,754.01	257,520,743.16
	à 76	24,026,468.95	33,403,470.97
		250,063,285.06	224,117,272.19
N ₀			
		250,063,285.06	224,117,272.19
N ₀			
		247,121,741.23	221,805,911.11
		2,941,543.83	2,311,361.08

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ао	γ		
↓ ~	γ P - E		
E E 1 u	γ	78,452.06	417,534.25
↓ ~	γ P - E	-26,834,886.81	-9,148,815.24
ао	γ P - E	148,066.37	-739,650.89
ао	γ P - E		3,894,929.66
Нä	γ P - E	134,282,482.82	231,091,229.45
		105,000.00	37,548.00
	ℱ	50,206.01	595.23
ä	γ P - E	134,337,276.81	231,128,182.22
↓ ~		8,847,833.77	

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ã		862,554,013.05	673,546,356.68
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		1,960,167.25	6,317,574.56
ì	ᠮ	ã 78	
		54,496,955.91	84,522,578.98
		919,011,136.21	764,386,510.22
ã	0	423,048,037.81	392,330,894.68
ᠮ			
ã			
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		111,749,943.78	91,918,138.06
		71,666,882.19	61,309,693.37
ì	ᠮ	ã 78	
		91,412,813.87	100,729,460.30
		697,877,677.65	646,288,186.41
		221,133,458.56	118,098,323.81
H ã			
		1,600,000,000.00	3,490,000,000.00
ᠭ		15,414,509.15	28,333,889.14
	ã	ì	
		50,458.08	99,839.51

2021

		74,313.11
	1,615,464,967.23	3,518,508,041.76
	305,390,673.80	122,806,425.10
	1,504,717,900.00	3,044,420,000.00
	2,607,544.18	
	26,090.00	37,000,000.00
	1,812,742,207.98	3,204,226,425.10
	-197,277,240.75	314,281,616.66
		7,500,000.00
		7,500,000.00
	82,416,834.77	1,576,000.00
	82,416,834.77	9,076,000.00
	6,610,000.00	81,300,000.00
	68,509,185.24	86,581,905.61
	2,599,413.67	
	77,718,598.91	167,881,905.61
	4,698,235.86	-158,805,905.61
	-119,848.05	-725,707.63
	28,434,605.62	272,848,327.23
	1,178,953,010.18	906,104,682.95
	1,207,387,615.80	1,178,953,010.18

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		414,883,762.42	639,027,287.05
ă o		178,504,593.53	221,705,630.15
q		32,877,519.27	27,787,936.12
		20,835,844.37	10,162,291.06
î b u r		329,861,431.19	547,004,406.87
u F		562,079,388.36	806,660,264.20
u op		-147,195,625.94	-167,632,977.15
Hă u op t			
		1,600,000,000.00	3,490,000,000.00
g		120,702,323.40	110,170,190.23
opă op î			
E _{vi} î 7 β			
î b u r			28,333,889.14
u opă op î		1,720,702,323.40	3,628,504,079.37
opă op î		229,419.98	1,235,311.05
		1,550,000,000.00	3,063,000,000.00
g E _{vi} î 7 β			
î b u r			37,000,000.00
u F		1,550,229,419.98	3,101,235,311.05
u op		170,472,903.42	527,268,768.32
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u			29,500,000.00
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Ε	Ε	967,028,657.62	1,010,801,665.86

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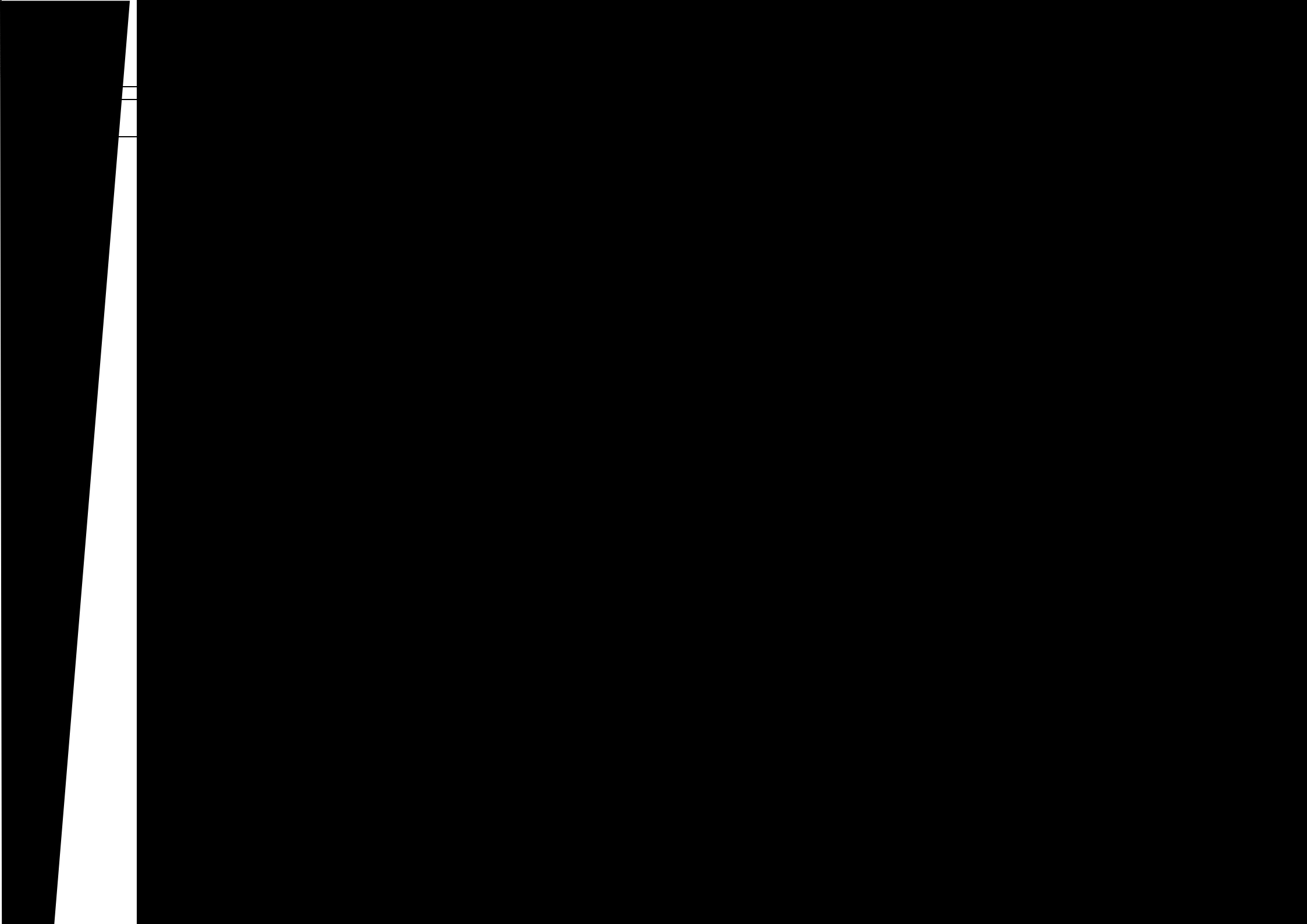
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ă, ă	333,880,000.00				1,514,719,732.79				110,229,936.87		1,341,375,217.62		3,300,204,887.28	39,626,184.32	3,339,831,071.60
Ψ 1											-46,091,891.81		-46,091,891.81	-920,244.19	-47,012,136.00
Й															
İ															
Нă	333,880,000.00				1,514,719,732.79				110,229,936.87		1,295,283,325.81		3,254,112,995.47	38,705,940.13	3,292,818,935.60
ă 1 γ E _и									12,548,944.30		167,796,796.93		180,345,741.23	5,481,788.95	185,827,530.18
~											247,121,741.23		247,121,741.23	2,941,543.83	250,063,285.06
Н~															
Г															

2' ì ì															
3'															
4' ì															
^ ~ N ₀								12,548,944.30		-79,324,944.30		-66,776,000.00		-66,776,000.00	
1' Ɔ E								12,548,944.30		-12,548,944.30					
2' Ɔ															
3' Ɔ ^ N ₀										-66,776,000.00		-66,776,000.00		-66,776,000.00	
4' ì															
^ ~															
1' E ^ ~															
2' E ^ ~															



1						1.18				22,252,229.70			116,153,280.23			138,405,511.11	9,811,361.08		148,216,872.19
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333,880,000.00				1,577,111,732.39				61,159,411.82	550,434,706.23	2,522,585,850.44
333,880,000.00				1,577,111,732.39				61,159,411.82	550,434,706.23	2,522,585,850.44
								22,252,229.70	116,800,067.29	139,052,296.99
									222,522,296.99	222,522,296.99
								22,252,229.70	-105,722,229.70	-83,470,000.00
								22,252,229.70	-22,252,229.70	
									-83,470,000.00	

1' Ɔ											
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ã	333,880,000.00				1,577,111,732.39				83,411,641.52	667,234,773.52	2,661,638,147.43

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2012	10	23	‘E _u	κ	Ψ =	~	‘Y	246,000,000.00
^			250,410,000.00	~	‘Y		4,410,000.00	~ ‘Y κ
(	)		(P)	ℱ		50,194,620.00	~ ì	4,410,000
~	ì	N ₂	45,784,620.00	¶	‘E	Â	1	6 2012 11 16
		γ	Γ^		[2012]730 _{-u}	~	Ł	~ 6 2012 11 16
		-u	¶	3502018275		Â		~ κ
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2. $\sqrt{\square} \mathfrak{b}$

$$\hat{1} \sim \mathbb{E}_{\mathbf{r}_{11}}$$

№	Ғылыми ата-ананың аты	Ғылыми ата-ананың аты	%	
			Ғылыми ата-ананың аты	Ғылыми ата-ананың аты
1	Аманжол () Ғылыми	Аманжол	100.00	
2	Suntar Investment Holding Pte. Ltd	Suntar Investment	100.00	
3	Ғылыми		70.00	
4	Ғылыми Ғылыми	Ғылыми	100.00	
5	Ғылыми Ғылыми	Ғылыми	100.00	
6	Ғылыми Ғылыми Ғылыми	Ғылыми	100.00	
7	Ғылыми Ғылыми Ғылыми	Ғылыми	100.00	
8	Ғылыми Ғылыми Ғылыми	Ғылыми	100.00	
9	Ғылыми Ғылыми Ғылыми	Ғылыми	100.00	
10	Ғылыми Ғылыми Ғылыми	Ғылыми		100.00
11	Ғылыми Ғылыми Ғылыми	Ғылыми	100.00	
12	Ғылыми Ғылыми Ғылыми	Ғылыми	100.00	
13	Ғылыми Ғылыми Ғылыми	Ғылыми	100.00	
14	Ғылыми Ғылыми Ғылыми	Ғылыми	100.00	
15	Ғылыми Ғылыми Ғылыми	Ғылыми	100.00	
16	Ғылыми Ғылыми Ғылыми	Ғылыми	100.00	

№	Үлгі	Үлгі	%	
17	Қ	Үлгі	100.00	
18	Ғ	Үлгі	100.00	
19	Қ	Үлгі	100.00	
20		Үлгі	100.00	
21	Ғ	Үлгі	100.00	
22		Үлгі	100.00	
23		Үлгі	100.00	
24		Үлгі	100.00	

‘E _н ’				
н	‘E _н ’	‘E _н ’		
1	‘E _н ’	‘E _н ’	2021	
2	SUNTAR RESEARCH PTE.LTD	Suntar Advanced Materials	2021	
3	SUNTAR ADVANCED MATERIALS PTE.LTD	Suntar Research	2021	
4	GRAPHENE ENERGY PTE.LTD.	Graphene Energy	2021	
5	‘E _н ’		2021	Й

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1.

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 γ ~ Â

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 H ~ ‘E_н’ γ φ ~ Â ~ ‘E_н’

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 γ Ψ Â

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 ‘E_н’ φ 12 Â

4.

β
 ‘E_н’ β φ Â

5. $\mathfrak{H} \quad \mathfrak{H} \quad \Psi$ $\sqrt{\quad} \quad \square \mathfrak{b}$ $\wedge 1 \sim \quad \mathfrak{H}$

$$\begin{array}{ccccccc} \mathfrak{E}_{\mathfrak{u}} & & \mathfrak{D} & & \infty & & \sim \\ & \mathfrak{E} & \hat{\mathbf{A}} \dot{\mathfrak{t}} & \sim & \mathfrak{G} & \mathfrak{b} & \mathfrak{E}_{\mathfrak{u}} \end{array}$$

$$\uparrow \quad \Psi \quad \sim \quad \mathfrak{E}_{\mathfrak{u}} \quad \Psi \quad \infty \quad \grave{\mathfrak{a}} \quad \mathfrak{E} \quad \hat{\mathbf{A}}$$

$$\mathfrak{E}_{\mathfrak{u}} \quad \mathfrak{D} \quad \infty \quad \mathfrak{E} \quad \mathfrak{b} \quad \mathfrak{E} \quad \mathfrak{E} \quad \sim \quad \mathfrak{Q}$$

$$\mathfrak{E} \quad \wedge \quad \mathfrak{E} \quad \mathfrak{E} \sim \sim \quad \mathfrak{E} \quad \wedge \quad \mathfrak{E} \quad \mathfrak{E} \sim \quad \mathfrak{b} \quad \parallel \quad \sim$$
 $\parallel \quad \mathfrak{E} \quad \mathbf{N}_0 \quad \hat{\mathbf{A}}$

$$\mathbf{N}_0 \quad \mathfrak{H} \quad \Psi \quad \mathcal{J} \grave{\mathfrak{a}} \mathfrak{G} \quad \mathfrak{G} \sim \hat{\mathbf{A}}$$
 $\wedge 2 \sim \quad \mathfrak{H}$

$$\mathfrak{E}_{\mathfrak{u}} \quad \mathfrak{D} \quad \mathfrak{I} \quad \infty \quad \sim \quad \dot{\mathfrak{t}} \mathfrak{E} \quad \mathfrak{E} \quad \hat{\mathbf{A}}$$

$$\dot{\mathfrak{t}} \quad \sim \quad \mathfrak{G} \quad \mathfrak{b} \quad \mathfrak{E}_{\mathfrak{u}} \quad \Psi \quad \mathfrak{b} \quad \sim \quad \mathfrak{G} \quad \uparrow \quad \Psi$$

$$\sim \quad \mathfrak{E}_{\mathfrak{u}} \quad \Psi \quad \infty \quad \grave{\mathfrak{a}} \quad \mathfrak{E} \quad \hat{\mathbf{A}} \quad \mathfrak{E}_{\mathfrak{u}}$$

$$\mathfrak{G} \quad \mathfrak{D} \quad \mathfrak{I} \quad \infty \quad \grave{\mathfrak{a}} \quad \mathfrak{E} \quad \mathfrak{E} \quad \sim \quad \mathfrak{U} \quad ,$$

$$\mathfrak{G} \quad \mathfrak{D} \quad \mathfrak{I} \quad \infty \quad \grave{\mathfrak{a}} \quad \mathfrak{E} \quad \mathfrak{E} \quad \sim \quad \mathfrak{Q} \quad \mathcal{I}$$

$$\mathfrak{D} \quad \mathfrak{I} \quad \mathfrak{I} \quad \infty \quad \grave{\mathfrak{a}} \quad \mathfrak{E} \quad \mathfrak{E} \quad \sim \quad \mathfrak{U} \quad \mathfrak{G}$$

$$\mathfrak{D} \quad \mathfrak{I} \quad \infty \quad \grave{\mathfrak{a}} \quad \mathfrak{E} \quad \mathfrak{E} \quad \sim \quad \dot{\mathfrak{t}} \quad \mathfrak{U} \quad \hat{\mathbf{A}}$$

$$\mathbf{N}_0 \quad \mathfrak{H} \quad \Psi \quad \mathcal{J} \grave{\mathfrak{a}} \mathfrak{G} \quad \mathfrak{G} \sim \hat{\mathbf{A}}$$
 $\wedge 3 \sim \quad \mathfrak{I}$

$$\mathfrak{U} \quad \grave{\mathfrak{a}} \quad \mathfrak{I} \quad \grave{\mathfrak{a}} \quad \mathfrak{T} \quad : \quad \mathcal{I} \quad \dot{\mathfrak{t}} \quad \mathfrak{I} \quad \sim \quad \mathfrak{G}$$

$$\hat{\mathbf{A}} \quad \mathfrak{U} \quad \mathfrak{E} \quad \mathfrak{I} \quad \sim$$
 $\mathfrak{I} \quad \hat{\mathbf{A}}$ 6. $\mathfrak{I}$ $\sqrt{\quad} \quad \square \mathfrak{b}$ $\wedge 1 \sim$

$$\mathfrak{I} \quad \mathcal{I} \quad \mathfrak{U} \quad \mathfrak{I} \quad \mathcal{I} \quad , \quad \mathfrak{b} \quad = \quad \wedge \quad = \quad \sim$$

$$\dot{\mathfrak{t}} \quad \mathfrak{E}_{\mathfrak{u}} \quad \sim \quad \mathfrak{Z} \quad \mathfrak{G} \quad = \quad \mathfrak{I} \quad \mathfrak{h} \quad \hat{\mathbf{A}}$$

$$\mathfrak{E}_{\mathfrak{u}} \quad \sim \quad \mathfrak{b} \quad \mathfrak{I} \quad \mathfrak{u} \quad \mathfrak{I} \quad \mathfrak{I}_1 \quad \sim$$

$$\mathfrak{F} \quad \dot{\mathfrak{t}} \quad \hat{\mathbf{A}} \quad \mathfrak{E}_{\mathfrak{u}} \quad \mathfrak{E}_{\mathfrak{u}} \quad \mathfrak{h} \quad \wedge \quad \grave{\mathfrak{a}}$$

[illegible]

$\hat{a} \sim$ ∞ $\sim$ ∞ $\sim$ γ
 $\sim$ h $\hat{A}$
 $\hat{b} \sim$ $\sim$ $E_n \gamma$ $\sim$ $\ddot{a}$ $\ddot{a}$
 $\sim$ $\hat{A}$ h
 $\hat{c} \sim$ $\sim$ $E_n \gamma$ $\sim$ h
 $\sim$ $\hat{A}$
 $B.$ $\ddot{y}$ $\pm$ E_n $\sim$
 $\hat{a} \sim$ ∞ $\sim$ b ∞ $\hat{A}$
 $\hat{b} \sim$ $\sim$ $E_n \gamma$ $\sim$ $\ddot{a}$ $\ddot{a}$
 $\hat{A}$
 $\hat{c} \sim$ $\sim$ A $'$ $\ddot{a}$ $\acute{t}$

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 $\hat{A}$

[illegible]

[illegible]
$$\begin{array}{l}
7. \quad \sqrt{} \quad \mathbb{N}_0 \quad \Psi \\
\quad \quad \square \mathfrak{b} \\
\quad \quad \sim \quad \mathfrak{H} \quad \mathfrak{H} \quad \mathcal{B}, \mathfrak{z} \quad \mathfrak{b} \quad \mathfrak{N} \quad \hat{A} \quad \mathbb{E}_n \quad \mathbb{N}_0 \quad \mathfrak{U} \quad \mathfrak{N} \\
\quad \quad \hat{A} \\
\quad \quad \wedge \quad 1 \sim \mathfrak{N} \\
\quad \quad \mathfrak{N} \quad \mathbb{E}_n \quad \mathfrak{J} \quad \mathfrak{T} \quad \mathfrak{a} \mathfrak{o} \quad \mathbb{F} \quad \mathfrak{T} \quad \hat{A} \\
\quad \quad \mathbb{E}_n \quad \mathfrak{i} \mathfrak{b} \mathfrak{N} \quad \mathfrak{T} \quad \mathfrak{H} \downarrow \quad \sim \quad \mathfrak{T} \quad \Psi \quad \updownarrow \\
\quad \quad \Psi \quad \mathfrak{e} \\
\quad \quad \hat{w} \quad \mathfrak{I} \quad \mathfrak{a} \mathfrak{o} \quad \sim \quad \mathfrak{I} \quad \mathfrak{i} \quad \mathfrak{N} \quad \mathfrak{a} \mathfrak{o} \mathfrak{,} \\
\quad \quad \hat{Y} \quad \mathfrak{I} \quad \sim \quad \mathfrak{I} \quad \mathfrak{i} \quad \mathfrak{N} \quad \mathfrak{,} \\
\quad \quad \hat{y} \quad \mathbb{F} \quad \mathfrak{i} \mathfrak{,} \quad \mathfrak{N} \quad \mathfrak{a} \mathfrak{o} \quad \mathbb{F} \quad \mathfrak{a} \mathfrak{o} \quad \mathfrak{,} \\
\quad \quad \ddot{Y} \quad \mathfrak{i} \quad \mathfrak{N} \quad \mathbb{F} \quad \mathfrak{a} \mathfrak{o} \quad \mathbb{F} \quad \mathfrak{a} \mathfrak{o} \quad \mathfrak{,} \\
\quad \quad \hat{Z} \quad \mathfrak{I} \quad \sim \quad \mathfrak{I} \quad \mathfrak{i} \quad \mathfrak{N} \quad \hat{A} \\
\quad \quad \wedge \quad 2 \sim \\
\quad \quad \mathbb{E}_n \quad \mathfrak{a} \mathfrak{o} \quad \mathfrak{J} \quad \hat{A}
\end{array}$$

E_{u} γ Ψ $\hat{A}$

8.

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M B Y K

 E_{u}

$\hat{A}$
 $\hat{Y} \gamma^* E_E$ $F \dot{t}_1$ $\dot{t}$ α
 α $\dot{Y} \downarrow$ $\mathcal{D}$ γ N_0 $\gamma \gamma^* E_E$ $F \dot{t}_1$ $\dot{t}$
 α E_{th} α γ $\mathcal{D}$ γ $\mathcal{F}$ α γ
 α γ $\mathcal{D}$ γ $\mathcal{F}$ α γ
 $\mathcal{D}$ M

[illegible]

[illegible]

$\ddot{U}$

$$\begin{array}{l}
 F. \\
 \Re \qquad \qquad \ddot{\alpha} \qquad \qquad \ddot{\alpha} \qquad \qquad \dot{\alpha} \qquad \qquad \mathbb{F} \dot{i}_1 \qquad , \\
 G. \quad \dot{\tau} \qquad \qquad \qquad \mathfrak{U} \qquad \qquad \qquad 1_1 \quad 1' \\
 H. \qquad \qquad \qquad \hat{} \qquad \sim 30 \quad \hat{A} \\
 \qquad \qquad \qquad \dot{i} \qquad \sim \quad E_n \quad \gamma \quad \cap \qquad \qquad \dot{i} \qquad \qquad \dot{i} \qquad \mathfrak{U} \qquad \tau \\
 \dot{\alpha} \quad \hat{A}\gamma \qquad \dot{i} \qquad \mathfrak{U} \qquad \qquad \tau \quad \sim \quad E_n \quad \neg \quad G \quad " \qquad \qquad \dot{i} \qquad N_{\mathfrak{L}} \quad \sim \\
 \qquad \qquad \qquad \hat{A} \\
 \qquad \qquad \qquad , \quad \check{Y} \sim \qquad \qquad 30 \quad \sim \quad E_n \qquad \qquad \dot{i} \qquad \qquad \dot{\alpha} \quad \hat{A} \qquad E \\
 \mathbb{F} \qquad \qquad : \quad \neg \qquad \qquad F \qquad \qquad \sim \qquad \qquad \qquad \qquad 30 \\
 \sim \qquad \qquad \gamma \qquad \qquad \dot{\alpha} \quad \hat{A} \\
 \ddot{Y} \qquad \qquad \qquad \circ o \\
 E_n \qquad \qquad \circ o \qquad \qquad \tau \quad \gamma \qquad \qquad \circ o \qquad \gamma \quad E \quad E \qquad \qquad F \quad \dot{i}_1 \quad u \qquad \qquad \dot{i}
 \end{array}$$
 $\ddot{Y}$

$\hat{y}$ $\overset{\circ}{\circ}$
 $\cdot$ $\mathfrak{b}$ $\overset{\circ}{\circ}$ $\mathfrak{z}, \mathfrak{z}$ $\mathfrak{z}$ $\overset{\circ}{\circ}$
 $\sim$ $\mathcal{E}$ $\mathfrak{U}$ $\hat{A}$
 $\overset{\circ}{\circ}$ $\mathfrak{b}$ $\mathfrak{z}$ $\mathfrak{b}$ ε $\hat{A}$ Ψ $\sim$
 $\overset{\circ}{\circ}$ $\overset{\circ}{\circ}$ $\wedge$ $\sim$ $\overset{\circ}{\circ}$ $\wedge$ $\sim$ $\hat{A}$
 $\wedge$ $7\sim$ $\overset{\circ}{\circ}$
 $\overset{\circ}{\circ}$ $\overset{\circ}{\circ}$ N_0 $\downarrow$ $\sim$ $\mathfrak{b}$ ε $\hat{A}$ $\mathfrak{Y} \downarrow$ $\mathfrak{D}$ $\sim$
 γ ε $\overset{\circ}{\circ}$ $\downarrow$ $\mathfrak{r}$
 $\mathfrak{E}_n$ $\mathfrak{i}$ $\sim$ $\mathfrak{F}$ $\mathfrak{r}$ $\mathfrak{r}$
 $\mathfrak{E}_n$ γ $\sim$ 1 $\overset{\circ}{\circ}$ $\hat{A}$
 $\mathfrak{b}$ $\mathfrak{D}$ $\overset{\circ}{\circ}$ $\sim$ $\mathfrak{F}$ $\mathfrak{b}$ $\overset{\circ}{\circ}$ $\mathfrak{z}$ $\hat{A}$
 $\wedge$ $8\sim$ $\mathfrak{i}$ $\mathfrak{E}$ $\mathfrak{E}$
 $\mathfrak{E}$ $\mathfrak{E}$ $\mathfrak{b}$ $\sim$ $\mathfrak{F}$ $\overset{\circ}{\circ}$
 $\mathfrak{E}$ $\hat{A}$
 $\mathfrak{E}_n$ γ $\mathfrak{h}$ $\mathfrak{E}$ $\mathfrak{z}$ $\overset{\circ}{\circ}$ $\mathfrak{E}$ $\mathfrak{E}$ $\sim$ $\mathfrak{b}$ $\mathfrak{h}$ $\sim$ $\mathfrak{E}_n$ γ
 $\mathfrak{E}$ $\mathfrak{z}$ $\overset{\circ}{\circ}$ $\mathfrak{E}$ $\mathfrak{E}$ $\hat{A}$ $\mathfrak{E}_n$ $\mathfrak{b}$ $\overset{\circ}{\circ}$ $\mathfrak{E}$
 $\mathfrak{U}$ $\mathfrak{i}$ 1 $\hat{A}$
 $\mathfrak{h}$ $\sim$ $\mathfrak{z}$ $\overset{\circ}{\circ}$ $\mathfrak{r}$ $\overset{\circ}{\circ}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$
 $\hat{A}$
 $\overset{\circ}{\circ}$ $\sim$ $\mathfrak{E}_n$ $\mathfrak{E}$ $\mathfrak{i}$ $\mathfrak{E}$ $\mathfrak{E}$ $\hat{A}$
 $\mathfrak{i}$ $\mathfrak{b}$ $\sim$ $\mathfrak{E}_n$ $\mathfrak{T}$ $\mathfrak{i}$ $\mathfrak{E}$ $\mathfrak{E}$ $\hat{A}$
 γ $\mathfrak{E}$ $\mathfrak{E}$ $\overset{\circ}{\circ}$ $\sim$ $\mathfrak{b}$ $\overset{\circ}{\circ}$ $\mathfrak{G}$ $\overset{\circ}{\circ}$ $\sim$
 $\overset{\circ}{\circ}$ $\mathfrak{F}$ $\mathfrak{G}$ $\mathfrak{i}$ $\mathfrak{b}$ $\overset{\circ}{\circ}$ $\hat{A}$
 $\hat{W}^T$
 $\mathfrak{E}_n$ $\mathfrak{Y}$ $\mathfrak{F}$ $\mathfrak{r}$ $\mathfrak{i}$ $\mathfrak{T}$ $\sim$ $\mathfrak{T}$
 $\mathfrak{h}$ $\mathfrak{a}$ $\hat{A}$ $\mathfrak{E}_n$ $\mathfrak{b}$ $\mathfrak{i}$ $\mathfrak{T}$
 $\mathfrak{E}$ $\mathfrak{E}$ $\sim$ $\mathfrak{T}$ $\mathfrak{E}$ $\mathfrak{E}$ $\sim$ $\mathfrak{T}$ $\sim$ $\mathfrak{D}$ $\mathfrak{r}$
 $\mathfrak{Y}$ $\mathfrak{r}$ $\mathfrak{E}$ $\mathfrak{E}$ $\mathfrak{U}$ $\mathfrak{E}$ $\mathfrak{E}$ $\hat{A}$

$$\begin{array}{ccccccc} \mathbb{E}_n & T & \sim & \Pi \hat{\phi} & \gamma \quad \gamma & \sim & \gamma \quad \gamma \\ \Downarrow & \downarrow \textcircled{P} & \gamma & , \quad \tilde{Y} & \downarrow \gamma & \hat{A} \quad \gamma & \sim \\ \Downarrow & \hat{A} & \check{i} & \downarrow & \gamma & \infty & E \\ \sim & \downarrow & \downarrow & \Downarrow & \hat{A} & \gamma & \downarrow \\ & E & & \Downarrow & \hat{A} & & \end{array}$$
$$\begin{array}{ccccccc} \hat{Y} & E & E & & & & \\ & & & & & & \\ & E_n & E & E & N_0 & \hat{\psi}_n^{\wedge} & \tilde{\varphi} \\ H & & & & \hat{A} & & \mathfrak{D} \\ & & & & & & \gamma^\infty \\ & & & E & \hat{A} & H & \\ & & & & & & \mathfrak{F} \\ & & & \hat{A} & & & \hat{A} \end{array}$$

11.

$$\sqrt{\quad} \quad \square \mathfrak{B} \quad \Psi \quad \Psi \quad \mathcal{J} \approx 10 \quad \mathfrak{t} \hat{A}$$

12.

Ψ
 $\sqrt{\quad} \quad \square \mathfrak{B}$
 Ψ

13.

$\sqrt{}$ $\square \mathfrak{b}$ $\mathcal{J}$ à 10 $\mathfrak{i} \hat{A}$

14. i

$$\frac{\partial \Psi}{\partial t} + \nabla \cdot (\mathbf{v} \Psi) = D \nabla^2 \Psi$$

15.

$$\sqrt{\frac{1}{N_0}} \left(\sum_{n=1}^N \tilde{x}_n \right) = \frac{1}{\sqrt{N_0}} \left(\sum_{n=1}^N x_n \right)$$

(2).

$\sqrt{\quad} \square \mathfrak{b} \quad \quad \quad \Psi$
 $\mathbb{E}_n \quad \quad \quad \Psi \quad \quad \quad \mathcal{J} \hat{a} 10 \quad \quad \quad \dot{\mathfrak{i}} \hat{A}$

17.

$\sqrt{\quad} \square \mathfrak{b}$
 $\hat{\quad} 1 \sim \quad \quad \quad \mathfrak{u} \quad \quad \quad \mathbb{N}_0$
 $\mathbb{E}_n \quad \quad \quad \check{\mathfrak{H}} \downarrow \quad \quad \quad \mathfrak{u} \quad \quad \quad \mathbb{N}_0 \mathfrak{u} \quad \quad \quad \cdot$
 $\hat{w} \quad \quad \quad \mathfrak{F} \quad \quad \quad \sim \quad \quad \quad \cdot \quad \quad \quad \check{\mathfrak{H}} \quad \quad \quad \mathfrak{F} \quad \quad \quad \cdot$
 $\hat{Y} \mathfrak{F} \quad \quad \quad \mathfrak{F} \quad \quad \quad \mathbb{E}_n \quad \quad \quad \mathfrak{F} \quad \quad \quad \mathfrak{F} = \quad \quad \quad \mathfrak{F} \quad \quad \quad \sim \quad \quad \quad \mathfrak{F}$
 $\quad \quad \quad \hat{A} \quad \quad \quad \mathfrak{F} \quad \quad \quad \mathbb{E}_n \quad \quad \quad \mathfrak{F} \quad \quad \quad \mathfrak{F} \quad \quad \quad \sim$
 $\hat{A}$
 $\mathbb{E}_n \quad \quad \quad \mathfrak{F} \quad \quad \quad \mathfrak{u} \quad \quad \quad \sim \quad \quad \quad \mathfrak{F} \quad \quad \quad \mathfrak{F} \quad \quad \quad \mathbb{E}_n$
 $\quad \quad \quad \mathfrak{D} \quad \quad \quad \mathfrak{F} \quad \quad \quad \hat{\quad} \quad \quad \quad \mathfrak{u} \quad \quad \quad \mathfrak{F} \quad \quad \quad \mathfrak{F} \quad \quad \quad \mathfrak{F} \quad \quad \quad \mathfrak{F}$
 $\mathfrak{D} \quad \quad \quad \dot{\mathfrak{i}} \quad \quad \quad \mathbb{N}_0 \quad \quad \quad \hat{A}$
 $\mathbb{E}_n \quad \quad \quad \mathfrak{F} \quad \quad \quad \mathbb{E}_n \quad \quad \quad \dot{\mathfrak{i}} \quad \quad \quad \mathbb{E}_n \quad \quad \quad \sim \quad \quad \quad \mathfrak{F} \quad \quad \quad \mathbb{E}_n \quad \quad \quad \sim \quad \quad \quad \mathfrak{F}$
 $\hat{\quad} \quad \quad \quad \mathfrak{u} \quad \quad \quad \mathfrak{u} \quad \quad \quad \mathfrak{u} \quad \quad \quad \mathfrak{u}$

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$E_{\text{н}}$ $E_{\text{н}}$ $\gamma \beta 20\%$ $20\% \sim \text{және}$ $\gamma \beta 50\%$ =
 $\sim$ ч $\gamma \beta \dot{\text{т}}$ $\sim$, й б б $\gamma \beta$
 ∞ = $\sim \text{б}$ $\hat{A}$
 $\wedge 2\sim$
 $\hat{W}$ $\sim$ $\text{Й} \downarrow$ $\dot{\text{т}}$ '
A. Й $\sim$ γ $\ddot{a}$ ∞ ' ч
E $\sim$ ' E ч
 $\hat{A}$ б $\ddot{a}$ $\infty \gamma$
 ' E $\sim$ 'E ' 'E б || $\sim$ '
B. Й $\sim$ γ ч $\text{E} \sim$
 ' E ч $\hat{A}$
 ч $\sim$ б
 $\sim$ 'E ' 'E б || $\sim$ '
C. Й $\sim$ γ ч D F $\infty \ddot{a}$
 γ 'E E ч ч $\hat{A}$
 ч $\ddot{a}$ ' $\ddot{a}$ T $:$ γ $\dot{\text{т}}$? $\sim$ G
 $\hat{A}$
 $\hat{Y}$ $\gamma \sim \dot{\text{т}}$ D $\sim$ $\text{Й} \downarrow$
 $\dot{\text{т}}$ '
A. γ D $\sim$ E ч $\hat{A}$
 б D ? $\ddot{a}$ $\dot{\text{т}}$ F'
B. γ D $\sim$ 'E E ч
 '
C. ∞ D $\sim$ $\dot{\text{т}}$ F ∞
 F ∞ 'E E ? $\sim \uparrow \gamma$ F ∞ 'E E ? ч $\sim$ F
 ∞ 'E E б E ' ∞ б $\dot{\text{т}}$ және H D
 $\uparrow$ F ∞ E ? ч $\hat{A}$
D. ' D $\sim$ γ 'E E ? G ∞
 $\dot{\text{т}}$ $\dot{\text{т}}$ $\text{E} \sim$ 'E E б E $\sim$
 $\hat{A}$
 $\wedge 3\sim$

$$\begin{array}{c}
\mathbb{E}_n \\
\hat{W} \\
N_0 \\
\hat{Y} \\
\mathbb{E}_n \\
\mathfrak{B} \\
\beta \quad \gamma \\
\mathbb{E}_n \\
\dot{t} \\
N_0 \\
\dot{t} \\
\hat{A} \\
E \quad \mathfrak{U} \\
\gamma \quad \beta \\
\hat{A} \\
\gamma \quad \beta \\
\psi \\
\psi' \\
G \\
\gamma \quad \beta \quad \gamma \\
\infty \quad \mathbb{E} \quad E \\
G \\
\gamma \\
\hat{A} \\
N_0 \\
\gamma \quad \beta \\
\dot{t} \\
\sim N_0 \\
\gamma \quad \beta \quad N_0 \\
E \quad , \quad \mathbb{E}_n \\
\gamma \quad \beta \\
\tilde{a} \\
\gamma \quad \beta \\
\infty \quad \mathbb{E} \\
\gamma \quad \beta \\
\psi \\
\psi'
\end{array}$$

24.

$\sqrt{\quad} \square \mathfrak{b}$

$\hat{\quad} 1^{\sim} \quad \quad \gamma \quad \quad N_{\mathbb{Q}} \quad \quad \hat{A}$

$\hat{\quad} 2^{\sim} \quad \quad \mathfrak{u} \quad \quad {}^{\circ\circ}$

${}^{\circ\circ}$

$\neg$

$\mathbb{F}^{\sim}$

$\mathfrak{u}$

${}^{\circ\circ}$

$_{\mathbb{E}} \quad \hat{A}$

$\grave{a}$

$_{\mathbb{E}} \quad \grave{a} \quad \grave{\mathfrak{i}} \quad \quad \mathfrak{u}$

$\neg$

$\mathcal{D}_{\rho}$

$'$

${}^{\circ\circ}$

$\neg$

$\mathfrak{k}$

$\sqrt{\quad} \square \mathfrak{b}$

$\hat{\quad} 1^{\sim} \quad \quad \mathfrak{w}$

M

$\mathbb{G}$

$\tilde{\mathfrak{u}}'$

$E_{\text{н}}$	—	—	(I TOT L)	б E "	д	с
		ао			$E_{\text{н}}$	,
с	$E_{\text{н}}$	т	Р	г β	$\hat{A}$	
$E_{\text{н}}$	—	—	(I TOT L)	б E "	д	с
$\hat{A}$						BOT
Й'						

	з		
с	$E_{\text{н}}$	ао	$\hat{A}$
ао		б γ	т
		б	$\hat{A}$

$\hat{y}$ F

Й'

F			

$\ddot{Y}$	ао		
G	ао	с	$E_{\text{н}}$
		0	$\hat{A}$
$\hat{A}$	ао	с	$\hat{A}$
ао	с	й	↓
ао	г γ		F
$\hat{A}$			
б	ао	с	$\hat{A}$
		б	ао
		с	т
			$\hat{A}$

(2).

$\mathbb{F}$ Ψ

$\sqrt{\quad}$	$\square$	б	
N_0			$\hat{t}$
$\hat{w}$	$E_{\text{н}}$	ч	ао
			$\hat{A}$
$\hat{Y}$	$E_{\text{н}}$	Р	ао
		ч	$\hat{A}$

Т 1 і Ә

Т Й ↓ Ә ~ Ч аа ,

A. аа Ү і Т ы, і җ ,

B. і аа Т ,

C. аа аа ~ аа аа аа
аа ~ аа ~ і ,

D. ä - і ~ Ү аа ~ Т
аа ,

E. G аа Т җ Â

30.

аа
ă N | N

$$\dot{Z} \quad N_0$$

$$N_0 \quad \mathfrak{H} \downarrow \quad \mathfrak{D} \quad \mathfrak{E}_{\mathfrak{u}} \quad \mathfrak{F} \quad \mathfrak{G}$$

$$A. \quad \mathfrak{H} \quad \mathfrak{I} \quad \mathfrak{J} \quad \mathfrak{K}$$

$$B. \quad N_0 \quad \mathfrak{L} \quad \mathfrak{M} \quad \mathfrak{N} \quad \mathfrak{O}$$

(2). Ψ

$$\sqrt{\quad} \quad \square \quad \mathfrak{P}$$

$$\hat{W}$$

$$\mathfrak{E}_{\mathfrak{u}} \quad \mathfrak{F} \quad \mathfrak{G} \quad \mathfrak{H} \quad \mathfrak{I} \quad \mathfrak{J} \quad \mathfrak{K} \quad \mathfrak{L} \quad \mathfrak{M} \quad \mathfrak{N} \quad \mathfrak{O} \quad \mathfrak{P} \quad \mathfrak{Q} \quad \mathfrak{R} \quad \mathfrak{S} \quad \mathfrak{T} \quad \mathfrak{U} \quad \mathfrak{V} \quad \mathfrak{W} \quad \mathfrak{X} \quad \mathfrak{Y} \quad \mathfrak{Z}$$

$$\mathfrak{A} \quad \mathfrak{B} \quad \mathfrak{C} \quad \mathfrak{D} \quad \mathfrak{E} \quad \mathfrak{F} \quad \mathfrak{G} \quad \mathfrak{H} \quad \mathfrak{I} \quad \mathfrak{J} \quad \mathfrak{K} \quad \mathfrak{L} \quad \mathfrak{M} \quad \mathfrak{N} \quad \mathfrak{O} \quad \mathfrak{P} \quad \mathfrak{Q} \quad \mathfrak{R} \quad \mathfrak{S} \quad \mathfrak{T} \quad \mathfrak{U} \quad \mathfrak{V} \quad \mathfrak{W} \quad \mathfrak{X} \quad \mathfrak{Y} \quad \mathfrak{Z}$$

$$\hat{Y} \quad 0$$

$$A. \quad 0 \quad \mathfrak{A} \quad \mathfrak{B} \quad \mathfrak{C} \quad \mathfrak{D} \quad \mathfrak{E} \quad \mathfrak{F} \quad \mathfrak{G} \quad \mathfrak{H} \quad \mathfrak{I} \quad \mathfrak{J} \quad \mathfrak{K} \quad \mathfrak{L} \quad \mathfrak{M} \quad \mathfrak{N} \quad \mathfrak{O} \quad \mathfrak{P} \quad \mathfrak{Q} \quad \mathfrak{R} \quad \mathfrak{S} \quad \mathfrak{T} \quad \mathfrak{U} \quad \mathfrak{V} \quad \mathfrak{W} \quad \mathfrak{X} \quad \mathfrak{Y} \quad \mathfrak{Z}$$

$$B. \quad 0 \quad \mathfrak{A} \quad \mathfrak{B} \quad \mathfrak{C} \quad \mathfrak{D} \quad \mathfrak{E} \quad \mathfrak{F} \quad \mathfrak{G} \quad \mathfrak{H} \quad \mathfrak{I} \quad \mathfrak{J} \quad \mathfrak{K} \quad \mathfrak{L} \quad \mathfrak{M} \quad \mathfrak{N} \quad \mathfrak{O} \quad \mathfrak{P} \quad \mathfrak{Q} \quad \mathfrak{R} \quad \mathfrak{S} \quad \mathfrak{T} \quad \mathfrak{U} \quad \mathfrak{V} \quad \mathfrak{W} \quad \mathfrak{X} \quad \mathfrak{Y} \quad \mathfrak{Z}$$

$$C. \quad \mathfrak{A} \quad \mathfrak{B} \quad \mathfrak{C} \quad \mathfrak{D} \quad \mathfrak{E} \quad \mathfrak{F} \quad \mathfrak{G} \quad \mathfrak{H} \quad \mathfrak{I} \quad \mathfrak{J} \quad \mathfrak{K} \quad \mathfrak{L} \quad \mathfrak{M} \quad \mathfrak{N} \quad \mathfrak{O} \quad \mathfrak{P} \quad \mathfrak{Q} \quad \mathfrak{R} \quad \mathfrak{S} \quad \mathfrak{T} \quad \mathfrak{U} \quad \mathfrak{V} \quad \mathfrak{W} \quad \mathfrak{X} \quad \mathfrak{Y} \quad \mathfrak{Z}$$

34.

□ $\sqrt{\mathfrak{b}}$

35.

 $\sqrt{\quad}$ □ $\mathfrak{b}$ $\wedge 1^{\sim}$ $\mathfrak{b} \quad \mathfrak{H} \quad \mathfrak{r} \quad \mathfrak{r} \quad \mathfrak{r} \quad \mathfrak{Y} \quad \mathfrak{D}^{\sim} \quad \mathfrak{E}_{\mathfrak{u}} \quad \mathfrak{i} \quad \mathfrak{u} \quad \mathfrak{r}$ $\hat{\mathfrak{w}} \quad \mathfrak{r} \quad \mathfrak{E}_{\mathfrak{u}} \quad \mathfrak{r} \quad \mathfrak{r}$ $\hat{\mathfrak{Y}} \quad \mathfrak{r} \quad \mathfrak{r} \quad \mathfrak{F} \quad \mathfrak{E}_{\mathfrak{u}} \quad \mathfrak{r}$ $\hat{\mathfrak{y}} \quad \mathfrak{r} \quad \mathfrak{r} \quad \hat{\mathfrak{A}}$ $\wedge 2^{\sim}$ $\mathfrak{r} \quad \mathfrak{r} \quad \mathfrak{r} \quad \mathfrak{F} \quad \mathfrak{T} \quad \mathfrak{r} \quad \mathfrak{b} \quad \mathfrak{H}$ $\mathfrak{r} \quad \mathfrak{a} \quad \mathfrak{b} \quad \mathfrak{E} \quad \hat{\mathfrak{A}} \quad \mathfrak{e} \quad \mathfrak{E}$ $\hat{\mathfrak{A}} \quad \mathfrak{E} \quad \mathfrak{b} \quad \mathfrak{i} \quad \mathfrak{T} \quad \mathfrak{r} \quad \mathfrak{T} \quad \mathfrak{E}$ $\hat{\mathfrak{A}}$

36.

 $\sqrt{\quad}$ □ $\mathfrak{b}$ $\wedge 1^{\sim}$ $\mathfrak{E}_{\mathfrak{u}} \quad \mathfrak{r} \quad \mathfrak{r} \quad \hat{\mathfrak{A}}$ $\wedge 2^{\sim} \quad \mathfrak{i} \quad \mathfrak{E} \quad \mathfrak{E}$ $\hat{\mathfrak{w}} \quad \mathfrak{G} \quad \mathfrak{r} \quad \mathfrak{r} \quad \mathfrak{i} \quad \mathfrak{E} \quad \mathfrak{E} \quad \mathfrak{E}_{\mathfrak{u}} \quad \mathfrak{E} \quad \mathfrak{r} \quad \mathfrak{r}$ $\mathfrak{D}^{\sim} \quad \mathfrak{b} \quad \mathfrak{D} \quad \mathfrak{r} \quad \mathfrak{D}^{\sim} \quad \hat{\mathfrak{A}} \quad \hat{\mathfrak{Y}} \quad \mathfrak{G} \quad \mathfrak{r} \quad \mathfrak{r}$ $\mathfrak{r} \quad \mathfrak{Y} \quad \mathfrak{r} \quad \mathfrak{i} \quad \mathfrak{E} \quad \hat{\mathfrak{A}} \quad \mathfrak{b} \quad \mathfrak{D} \quad \mathfrak{r} \quad \mathfrak{E}_{\mathfrak{u}}$ $\mathfrak{E} \quad \mathfrak{T} \quad \mathfrak{r} \quad \mathfrak{E} \quad \mathfrak{E} \quad \hat{\mathfrak{A}}$ $\wedge 3^{\sim} \quad \mathfrak{r} \quad \mathfrak{i} \quad \mathfrak{T}$ $\mathfrak{r} \quad \mathfrak{r} \quad \mathfrak{r} \quad \mathfrak{E}_{\mathfrak{u}} \quad \mathfrak{D} \quad \mathfrak{r} \quad \mathfrak{r} \quad \mathfrak{r} \quad \mathfrak{F}$ $\mathfrak{T} \quad \mathfrak{r} \quad \mathfrak{r} \quad \mathfrak{i} \quad \mathfrak{r} \quad \mathfrak{r} \quad \mathfrak{F} \quad \mathfrak{r} \quad \mathfrak{i} \quad \mathfrak{T} \quad \hat{\mathfrak{A}}$ $\wedge 4^{\sim}$ Ψ $\mathfrak{r}$

$\hat{w}$ $\mathfrak{z}$ $\mathfrak{f}$ $\mathfrak{r}$ $\mathfrak{u}$ $\mathfrak{z}$ $\mathfrak{r}$ $\mathfrak{E}_n$ $\mathfrak{E}$ $\mathfrak{E}$
 $\mathfrak{z}$ $\mathfrak{u}$ $\mathfrak{z}$ $\hat{A}$ $\mathfrak{u}$ $\mathfrak{E}$ $\mathfrak{E}$
 $\mathfrak{u}$ $\mathfrak{i}_1$ $\mathfrak{u}$ $\hat{A}$
 $\hat{Y}$ $\mathfrak{u}$ $\mathfrak{z}$ $\mathfrak{D}$ $\mathfrak{r}$ $\mathfrak{f}$ $\mathfrak{r}$ $\mathfrak{u}$ $\mathfrak{E}$ $\mathfrak{E}$ $\mathfrak{u}$
 $\mathfrak{u}$ $\mathfrak{r}$ $\mathfrak{f}$ $\mathfrak{r}$ $\mathfrak{u}$ $\mathfrak{E}_n$ $\mathfrak{E}$ $\mathfrak{E}$ $\mathfrak{u}$
 $\mathfrak{D}$ $\mathfrak{u}$ $\hat{A}$
 $\mathfrak{r}$

38.

(1).

 Ψ $\sqrt{\quad} \square \mathfrak{b}$

2020 1 1

 $\hat{} 1^{\sim} \quad \mathfrak{t}$ $\mathbb{E}_{\mathfrak{u}} \quad \mathfrak{u} \quad \mathfrak{a} \Psi \quad \mathfrak{K} \quad \mathfrak{a} \quad \mathfrak{F} \mathfrak{b} \quad \mathfrak{K} \quad \mathfrak{r}$ $\hat{A}$ $\mathbb{E}_{\mathfrak{u}} \quad \mathfrak{r} \quad \mathfrak{v} \quad \mathfrak{D} \quad \mathfrak{r} \quad \hat{A} \mathfrak{D} \quad \mathfrak{r}$ $\mathfrak{v} \quad \mathfrak{h} \quad \mathfrak{L} \quad \mathfrak{z} \quad \hat{A}$ $\mathfrak{H} \quad \mathfrak{r} \quad \mathfrak{v} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{v} \quad \mathfrak{I} \quad \mathfrak{r}$ $\mathfrak{r} \quad \mathfrak{I} \quad \mathfrak{E} \quad \mathfrak{v} \quad \mathfrak{E} \quad \mathfrak{N}_0 \quad \mathfrak{I} \quad \mathfrak{r} \quad \mathfrak{v} \quad \mathfrak{N}_0 \quad \mathfrak{I} \quad \mathfrak{r}$ $\mathfrak{E} \quad \hat{A}$ $\mathfrak{E} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{r} \quad \mathfrak{D} \quad \mathfrak{E} \quad \mathfrak{v} \quad \mathfrak{b} \quad \mathfrak{r} \quad \hat{\hat{\hat{\mathfrak{a}}}}$ $\mathfrak{D} \quad \hat{A} \quad \mathfrak{E} \quad \mathfrak{v} \quad \mathfrak{I}_1 \quad \mathfrak{E}^{\sim} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{I}$ $\mathfrak{I}_1 \quad \mathfrak{E} \quad \mathfrak{T} \quad \mathfrak{v} \quad \mathfrak{r} \mathfrak{b} \quad \mathfrak{r} \mathfrak{b} \quad \mathfrak{I} \quad \mathfrak{b} \Psi$ $\mathfrak{E} \quad \hat{A} \quad \mathfrak{N}_0^{\sim} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{D}$ $\mathfrak{r} \quad \mathfrak{E} \quad \mathfrak{v} \quad \mathfrak{E} \quad \mathfrak{b} \quad \mathfrak{E} \quad \mathfrak{v}$ $\mathfrak{v} \quad \mathfrak{G} \quad \mathfrak{b} \quad \mathfrak{E} \quad \mathfrak{v} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{b} \quad \mathfrak{i}$ $\mathfrak{N}_0 \hat{A}$ $\mathfrak{Y} \downarrow \quad \mathfrak{D} \quad \mathfrak{v} \quad \mathfrak{G} \quad \mathfrak{r} \quad \mathfrak{r} \quad \mathfrak{t}^{\sim} \quad \mathfrak{G}$ $\mathfrak{r} \quad \mathfrak{r}$ $\hat{w} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{D} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{r}$ $\hat{Y} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{r}$ $\hat{y} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{a} \mathfrak{a} \quad \mathfrak{F} \quad \mathfrak{i} \quad \mathfrak{b} \quad \mathfrak{I} \quad \mathfrak{I} \quad \mathfrak{v} \quad \mathfrak{F} \quad \mathbb{E}_{\mathfrak{u}}$ $\mathfrak{r} \quad \mathfrak{N}_0 \quad \mathfrak{D} \quad \hat{A}$ $\mathfrak{G} \quad \mathfrak{r} \quad \mathfrak{v} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{v} \quad \mathfrak{v}$ $\mathfrak{b} \quad \hat{A} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{a} \quad \mathfrak{a} \mathfrak{a} \quad \mathfrak{F} \quad \mathfrak{r} \quad \hat{A}$ $\mathfrak{b} \quad \mathfrak{v} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{v}$ $\mathfrak{v} \quad \mathfrak{u} \quad \hat{A}$ $\mathfrak{G} \quad \mathfrak{r} \quad \mathfrak{v} \quad \mathbb{E}_{\mathfrak{u}} \quad \mathfrak{D} \quad \mathfrak{r} \quad \hat{A}$ $\mathfrak{D} \quad \mathfrak{r} \quad \mathfrak{v} \quad \mathbb{E}_{\mathfrak{u}} \quad \Psi \quad \mathfrak{Y} \downarrow \quad \mathfrak{r}$

[illegible]

$\hat{y}$ 1 $\mathfrak{b}$ $\mathfrak{a}, \mathfrak{c}$ $\hat{w}$ $\sim$ $\mathfrak{F}$ 1 $\mathfrak{b}$
 $\mathfrak{b}$ $\mathfrak{c}$ $\mathfrak{c}$ $\mathfrak{N}_0$ $\mathfrak{E}_n$ 1 $\mathfrak{N}_0$ $\mathfrak{c}$ $\mathfrak{N}_0$ Ψ $\sim$ ∞
 $\sim$ 1 $\hat{A}$
 $\hat{2} \sim \mathfrak{t}$
 $\mathfrak{E}_n$ $\mathfrak{t}$ $\mathfrak{Y}$
 $\hat{w}$ $\mathfrak{N}_0$ $\mathfrak{a}$ $\mathfrak{a}$ $\mathfrak{D}$ $\mathfrak{i}$
 $\mathfrak{E}_n$ $\mathfrak{N}_0$ $\mathfrak{a}$ $\mathfrak{a}$ $\mathfrak{D}$ $\mathfrak{i}$ $\mathfrak{c}$ $\mathfrak{a}$
 ∞ ∞ $\hat{\mathfrak{c}}$ $\mathfrak{D} \sim \mathfrak{c}$ $\mathfrak{D} \sim \mathfrak{c}$
 $\sim$ $\mathfrak{G}$ $\mathfrak{A}$ $\mathfrak{E}_n$ $\mathfrak{b}$ $\mathfrak{c}$ $\mathfrak{G}$
 $\mathfrak{A}$
 $\mathfrak{E}_n$ $\mathfrak{E}_n$ $\mathfrak{E}_n$ $\mathfrak{E}_n$ $\mathfrak{A}$
 $\mathfrak{E}_n$ $\mathfrak{E}_n$ $\mathfrak{E}_n$ $\mathfrak{A}$
 $\mathfrak{F}$ $\mathfrak{E}_n$ $\mathfrak{E}_n$ $\mathfrak{F}$ $\mathfrak{D}$
 $\mathfrak{c}$ $\mathfrak{c}$ $\mathfrak{c}$ $\mathfrak{E}_n$ $\mathfrak{E}_n$ $\mathfrak{F}$ $\mathfrak{c}$
 $\mathfrak{A}$
 $\hat{Y}$
 $\mathfrak{E}_n$ $\mathfrak{b}$ $\mathfrak{G}$ $\mathfrak{E}_n$ $\mathfrak{b}$
 $\sim$ $\mathfrak{E}_n$ $\mathfrak{i}$ $\mathfrak{c}$ $\mathfrak{A}$ $\mathfrak{E}_n$ $\mathfrak{A}$ $\mathfrak{c}$
 $\hat{A}$ $\mathfrak{G}$ ∞ $\sim$ $\mathfrak{E}_n$ $\mathfrak{T}$ $\sim$ $\mathfrak{c}$ $\mathfrak{i}$ $\mathfrak{i}$
 $\mathfrak{c}$ 1 1 $\hat{A}$
 $\hat{y}$ PPP $\hat{\mathfrak{c}}$ 2021 1 1 $\sim$
 $\mathfrak{E}_n$ $\mathfrak{i}$ $\sim$ $\mathfrak{E}_n$ $\mathfrak{h}$
 $\mathfrak{c}$ Ψ $\sim$ ∞ $\hat{A}$ $\mathfrak{E}_n$ $\mathfrak{c}$ PPP ∞ $\mathfrak{E}$
 $\mathfrak{c}$ ∞ $\mathfrak{N}_0$ $\mathfrak{c}$ ∞ ∞ $\mathfrak{l}$ ∞ $\mathfrak{E}$
 $\downarrow$ $\mathfrak{G}$ $\mathfrak{i}$ ∞ $\mathfrak{i}$ ∞ 1 $\sim$
 ∞ $\mathfrak{l}$ ∞ $\mathfrak{E}$ $\mathfrak{l}$ $\mathfrak{i}$ $\mathfrak{c}$ ∞ $\mathfrak{E}$ $\downarrow$ $\hat{A}$
 $\mathfrak{E}_n$ PPP $\sim$ PPP ∞ $\mathfrak{c}$ $\mathfrak{a}$
 $\mathfrak{c}$ $\mathfrak{c}$ $\mathfrak{c}$ $\mathfrak{E}$ $\mathfrak{c}$ $\mathfrak{c}$ $\mathfrak{E}$ $\mathfrak{N}_0$
 $\mathfrak{A}$

$\mathbb{E}_n$ $\sim$ $\mathcal{D} \mathbb{E}^{\text{app}}$ $\mathcal{D} \sim$
 $\mathfrak{b} \sim \mathfrak{b}$ $\mathfrak{D} \mathcal{D}$ $\mathbb{E}_n$ PPP ap $\mathcal{D}$
 $\sim \mathcal{P} \text{PPP}$ ap $\mathcal{E}$ $\mathcal{D}$ ap $\hat{A}$
 $\mathbb{E}_n$ $\mathcal{D}$ $\mathcal{E}$ $\hat{\mathcal{D}} = \mathcal{G}$ $\sim \mathcal{D}$ ap $\sim \mathfrak{D} \sim$
 $\mathcal{E}$ $\mathcal{D}$ $\mathcal{E}$ $\mathcal{D} = \mathcal{G}$ $\sim \mathcal{D}$ ap $\mathcal{P} \text{PPP}$ ap $\mathcal{D}$ $\sim$
 $\mathcal{P} \text{PPP}$ ap $\mathcal{E}$ $\mathcal{D}$ $\mathcal{D}$ $\hat{A}$ $\mathbb{E}_n$ PPP ap $\mathcal{D}$ $\sim$
 $\text{ap} \sim \mathcal{D}$ $\mathcal{D}$ ap $\hat{A}$
 $\mathbb{E}_n$ PPP $\mathcal{D}$ $\mathcal{D}$ $\mathcal{D}$ ap $\mathcal{D}$ $\mathcal{E}$
 $N_2 \sim \mathcal{D}$ $\mathcal{D}$ Ψ $\mathfrak{b}$ $\mathcal{D}$ $\hat{A}$
 $\mathbb{E}_n$ PPP ap $\mathcal{D}$ $\mathfrak{b}$ $\mathcal{D}$ $\hat{A}$ $\mathcal{D}$
 $\sim \mathcal{G}$ $\mathbb{E}_n$ $\mathcal{D}$ $\mathbb{E}_n$ $\mathbb{E}_n$
 $\mathcal{D}$ $\mathcal{D}$ $\mathfrak{b}$ $\mathcal{D}$ $\mathcal{D}$ $\mathcal{F}$ $\mathbb{E}_n$
 $N_2 \sim \mathbb{E}_n$ $\mathcal{D}$ $\mathcal{D}$ $\mathcal{D}$ $\mathcal{D}$ $\mathfrak{b}$ $\mathcal{D}$
 $\mathcal{D}$ $\mathcal{D}$ $\mathcal{D}$ $\mathcal{E}$ $\hat{A}$
 $\mathcal{D}$ PPP ap $\mathcal{D}$ $\mathcal{D}$ $\mathbb{E}_n$
 $\mathcal{D}$ $\mathcal{D}$ $\mathcal{D}$ $\mathcal{D}$ $\mathcal{D}$ $\mathfrak{b}$ $\mathcal{D}$
 $\mathcal{D}$ $\mathcal{D}$ $\mathcal{D}$ $\mathcal{D}$ $\mathcal{D}$ $\hat{A}$

(2). $\mathcal{D}$ $\mathfrak{b}$ Ψ ,

$\square \sqrt{\mathfrak{b}}$

39.

$\sqrt{\square \mathfrak{b}}$

$N_2 \mathcal{D}$ $\mathfrak{b}$ $\mathcal{D}$ $\hat{A}$
 $\mathbb{E}_n \mathcal{D}$ $\mathcal{D}$ $\mathcal{D}$ $\mathcal{D}$ $\mathcal{D}$ ap $\mathcal{D}$
 $\hat{w}$ $\mathfrak{b}$ $\mathcal{D}$ $\mathcal{D}$ $\mathcal{D}$ $\mathcal{D}$ $\mathcal{D}$ $\hat{A}$
 $\sim \mathcal{D}$ $\mathcal{D}$ $\mathcal{D}$ $\mathcal{D}$ $\mathcal{D}$ $\hat{A}$
 $\hat{Y}$ $\mathcal{D}$ $\mathbb{E}_n$ $\mathcal{G}$ $\mathcal{D}$ $\hat{A}$
 $\hat{y}$ $\hat{A}$
 $\mathbb{E}_n \mathcal{D}$ $\mathcal{D}$ $\mathcal{D}$ $\mathcal{D}$ $\mathcal{D}$ ap $\hat{A}$

$$\begin{array}{c}
\mathfrak{b} \qquad \qquad \qquad \gamma \qquad \qquad \qquad \mathfrak{b} \qquad \qquad \qquad \gamma \qquad \qquad \qquad \lrcorner \qquad \qquad \qquad , \\
\\
G \qquad \qquad \mathfrak{D} \qquad \qquad \qquad \smile \qquad \qquad \qquad \mathbb{E}_n \qquad \qquad \qquad \mathfrak{i} \qquad \qquad \qquad \hat{A} \\
\\
\mathfrak{b} \qquad \qquad \qquad \gamma \qquad \qquad \qquad \infty \smile \qquad \qquad \qquad \mathfrak{i} \qquad \qquad \qquad E \qquad \qquad \qquad G \, \mathfrak{Y} \downarrow \mathfrak{H} \qquad \qquad \qquad \smile \qquad \qquad \qquad \mathbb{E}_n \qquad \qquad \qquad G \qquad \qquad \mathbb{F} \qquad \qquad N_{\mathfrak{Q}} \\
\\
\qquad \qquad \qquad \smile \qquad \qquad \qquad \mathfrak{U} \qquad \qquad \qquad \infty \qquad \qquad \qquad \smile \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \mathbb{T} \qquad \qquad \qquad \gamma \qquad \qquad \qquad , \\
\\
\hat{W} \qquad \qquad \mathfrak{b} \qquad \qquad \qquad \infty \qquad \qquad \qquad \gamma \qquad \qquad \qquad \lrcorner \qquad \qquad \qquad \mathfrak{D} \qquad \qquad \qquad E \qquad \qquad \qquad , \\
\\
\hat{Y} \, \mathfrak{U} \qquad \qquad \qquad \gamma \qquad \qquad \qquad \lrcorner \qquad \qquad \qquad \mathbb{T} \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \hat{A} \\
\\
\mathfrak{S} \qquad \qquad \qquad \infty \qquad \qquad \qquad \smile \qquad \qquad \qquad \infty \qquad \qquad \qquad E \qquad \qquad \mathfrak{b} \qquad \qquad \qquad \mathfrak{b} \qquad \qquad \qquad , \\
\\
\mathfrak{Y} \qquad \qquad \qquad \infty \qquad \qquad \qquad E \qquad \qquad \qquad \hat{A} \\
\\
\qquad \qquad \qquad \mathfrak{U} \qquad \qquad \qquad \infty \qquad \qquad \qquad \smile \qquad \qquad \qquad \mathfrak{b} \qquad \qquad \qquad \smile \qquad \qquad \qquad \mathfrak{r} \\
\\
E \qquad \qquad \qquad \downarrow \qquad \qquad \qquad \smile \qquad \qquad \qquad \smile \qquad \qquad \qquad \mathfrak{r} \, \mathfrak{i} \qquad \qquad \qquad \mathfrak{u} \qquad \qquad \qquad \infty \qquad \qquad \qquad E \\
\\
\downarrow \qquad \qquad \qquad \hat{A} \\
\\
\qquad \qquad \qquad \mathfrak{U} \qquad \qquad \qquad \infty \qquad \qquad \qquad \mathfrak{D} \qquad \qquad \qquad \smile \qquad \qquad \qquad \mathfrak{b} \qquad \qquad \qquad \smile \qquad \qquad \qquad \mathfrak{r} \, \mathfrak{i} \\
\\
\mathfrak{u} \qquad \qquad \qquad \infty \qquad \qquad \qquad E \qquad \qquad \qquad \downarrow \qquad \qquad \qquad \smile \qquad \qquad \qquad \smile \qquad \qquad \qquad \mathfrak{r} \, \mathfrak{i} \qquad \qquad \qquad \mathfrak{u} \\
\\
\infty \qquad \qquad \qquad E \qquad \qquad \qquad \downarrow \qquad \qquad \qquad \hat{A}
\end{array}$$

40.

40. $\sqrt{\quad} \square \mathfrak{L}^{\wedge}$

$\hat{1}^{\sim}$

$\mathfrak{H} \downarrow \mathfrak{D}^{\vee} \mathfrak{Z} \mathcal{V}^{\circ}$

$\hat{W} \setminus E_{\mathfrak{n}}^{\wedge} \mathfrak{D}'$

$\hat{Y} \setminus E_{\mathfrak{n}}^{\wedge} \hat{A}$

$\hat{2}^{\sim}$

$\mathcal{E}_E^{\wedge} \mathfrak{C}^{\infty} \hat{A}^{\wedge} \mathfrak{C}^{\infty}$

$\setminus E_E \mathfrak{L} \mathfrak{I}^{\vee} 1 \hat{A}$

$\hat{3}^{\sim}$

$\hat{W} \mathfrak{L}^{\infty} \mathfrak{I}^{\wedge} \Psi$

$\setminus E_{\mathfrak{n}} \mathfrak{I} \grave{a} \mathcal{G} \mathcal{I} \grave{t}^{\infty} \mathcal{N}_0 \mathfrak{C} \mathfrak{L}^{\infty} \mathfrak{I}^{\wedge} \hat{A}$

$\mathfrak{L}^{\infty} \mathfrak{I}^{\wedge} \mathfrak{C}^{\vee} \mathfrak{I}^{\infty} \grave{a} \mathcal{N}_0$

$\hat{A}^{\wedge} \mathfrak{C}^{\infty} \mathfrak{I}^{\vee} \mathfrak{F} \grave{a}$

$\grave{a}^{\vee} \mathcal{N}_0^{\wedge} \mathfrak{I}^{\infty} \hat{A}$

E_n $\mathfrak{L}$ E_n $\mathfrak{a}$ E_n $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r} \downarrow \mathfrak{H}$
 $\mathfrak{D}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$
 A $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$ $\mathfrak{r}$

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à0 Cq ö l ;0 Cq,´.ž Ê é# ú JAÑ 4*6 é#

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L\$ μ × f 0N© F JN© "Aö [Ct × ¯+X,´ s Y ´) ' È IB 8 < j0 Cq F65 5 [0 Cq Ä j.ž Ê

8 < _ VAÙ\$Q ¶ X 0 Ê OL\$ μ × f "Aö [Ct × ¯+X,´ s Y È \ œ (Aô ` 8 <],´ Ò g _ V 9 s9ç

Ç X ¯+X OL\$ μ ¯+X "Aö [Ct × p ×+O,´ ~ ~G 4ÿ#~ Y,ú È ¦ 9 s XB ¯+X OL\$ k , "Aö [Ct ×,´ ¯+X Ä

Ä Å ...) 0 Cq,´Aö [

8 <] < & 5 [JN© ...) 0 Cq,´ È \ œ (6 8 < , 6 ö È ¦ 6 [4N© ...) 0 CqF >| JAÑ 4

*6 Ä < &1V 8 ; G ´ &,´ È ¯+X "Aö [Ct ×,´ s Y ´ @ 8 <],´ 0N© ...) 0 Cq Ö7 ¯0 ê p ...

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$\gamma \beta :$

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		0-25%
		3%

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	81,012,075.95	56,738,968.18
	81,012,075.95	56,738,968.18

☐ ☒☐ ☒42.78% ☐ ☒☐ ☒☐ ☒☐ ☒☐ ☒

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		(%)		(%)
1. 1	28,166,175.15	97.70	12,686,013.96	94.61
1. 2	330,233.90	1.15	647,908.78	4.83
2. 3	256,637.35	0.89	37,884.26	0.28
3. 4	75,138.81	0.26	37,994.55	0.28
	28,828,185.21	100.00	13,409,801.55	100.00

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7.3		(%)
1	2,937,643.90	10.19
2	1,467,162.00	5.09
3	1,293,431.98	4.49
4	1,269,242.80	4.40

5	1,086,000.00	3.77
	8,053,480.68	27.94

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 $\sqrt{\square \mathfrak{D}}$ $\gamma \beta^*$

İ	22,102,458.10	49,883,444.92
	22,102,458.10	49,883,444.92

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E _н		3,000,000.00	1-2	5.62	300,000.00
κ E _н		1,100,000.00	1-2	2.06	110,000.00
κ E _н	і	985,098.80	1 γ	1.84	49,254.94
	/	46,436,700.57	/	86.97	30,323,213.47

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	3,294,912.97	305,936.59		256,966.02		3,343,883.54
op						
		2,602,087.98				2,602,087.98
op						

3,294,912.97

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	42,711,820.45					

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Гр. №		1. 2.									
		3.	4.	5.	6.	7.	8.	9.			
3.											
4.											
Кл. №	274,139,868.18			60,821,864.60						334,961,732.78	
№	3,073,338.12			51,662.18						3,125,000.30	
№	2,522,070.98			-364,734.33						2,157,336.65	
	279,735,277.28			60,508,792.45						340,244,069.73	
	279,735,277.28			60,508,792.45						340,244,069.73	

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ă								
1.	5,023,060.16	55,938,229.94	15,881,226.23	2,362,052.14	7,371,545.23	10,582,430.86	6,698,312.81	103,856,857.37
2.	29,555,060.10	5,816,600.57	2,745,931.02	432,249.03	895,689.80		3,234,439.35	42,679,969.87
ˆ 1~	29,180,219.59	4,280,251.28	2,691,586.25	405,538.59	885,180.28		3,061,264.13	40,504,040.12
ˆ 2~		1,491,447.30					161,750.59	1,653,197.89
ˆ 3~	374,840.51	44,901.99	54,344.77	26,710.44	10,509.52		11,424.63	522,731.86
3.		1,722,242.84	804,254.96	18,128.64	523,894.40		522,238.86	3,590,759.70
ˆ 1~		1,722,242.84	804,254.96	18,128.64	523,894.40		522,238.86	3,590,759.70
4.	34,578,120.26	60,032,587.67	17,822,902.29	2,776,172.53	7,743,340.63	10,582,430.86	9,410,513.30	142,946,067.54
H ă								
1.	2,896,805.80	30,706,625.53	10,241,529.20	1,511,584.71	5,788,686.23	2,614,740.19	4,147,833.66	57,907,805.32
2.	376,451.19	3,197,825.87	1,616,272.56	222,357.97	428,947.38	1,751,699.93	728,669.69	8,322,224.59
ˆ 1~	376,451.19	3,197,825.87	1,616,272.56	222,357.97	428,947.38	1,751,699.93	728,669.69	8,322,224.59
3.		1,329,331.37	761,167.94	15,802.86	471,504.96			

^ 1~								
4.								
1. ã E								
E	31,304,863.27	27,457,467.64	6,726,268.47	1,058,032.71	1,997,211.98	6,215,990.74	5,005,259.88	

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	36,133,571.67		36,133,571.67	24,697,310.81		24,697,310.81
Қ				17,094.02		17,094.02
К	288,316.83		288,316.83			
МВР	379,129.75		379,129.75			
	489,967.32		489,967.32			
ср	1,348,819.03		1,348,819.03			
і	194,295.81		194,295.81			
	39,478,118.96		39,478,118.96	24,809,531.04		24,809,531.04

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							(%)		1	1	1 (%)	
	127,644,900.00	24,697,310.81	11,436,260.86			36,133,571.67	30.86	Nº h				
	127,644,900.00	24,697,310.81	11,436,260.86			36,133,571.67	/	/			/	/

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1.	7,780,507.54		7,780,507.54
2.		5,999,065.11	5,999,065.11
3.			
4.	7,780,507.54	5,999,065.11	13,779,572.65
ă			
1.			
2.	2,593,502.51	77,407.30	2,670,909.81
(1)	2,593,502.51	77,407.30	2,670,909.81
3.			
(1)			
4.	2,593,502.51	77,407.30	2,670,909.81
ă			
1.			
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4.			
ă	E		
1.	E	5,187,005.03	5,921,657.81
2.	E	7,780,507.54	7,780,507.54

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$\sqrt{\quad} \quad \square \mathfrak{b}$ $\gamma \beta'$

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0 2¼ ð 182L. Ñ 54,321,972.00 1,242,330,928.49 62,922,294. y Ó E Ñ 2

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$\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$		$\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$		$\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$		
$\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$		102,232.63				102,232.63
		102,232.63				102,232.63

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$\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$

$$\hat{\Gamma} = \frac{1}{N} \sum_{i=1}^N \hat{\Gamma}_i$$
 $\sqrt{\quad} \quad \square \mathfrak{b}$ $\gamma \beta'$

၇	၆	19,588,070.70	3,970,906.54	8,686,325.81	2,171,581.46
		157,831,347.77	25,578,606.77	116,779,222.25	17,740,677.72
-	၆	63,948.29	1,905.98	67,698.75	631,790.56

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 $\sqrt{\square \mathfrak{b}}$ $\gamma \beta^*$

၇	423.00	
၇ ၆	1,351,304.10	1,018,977.93
	1,351,727.10	1,018,977.93

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 $\sqrt{\square \mathfrak{b}}$ $\gamma \beta'$

2021		40,252.33	
2022	115,927.13	115,927.13	
2023	370,770.91	392,858.24	
2024	247,372.57	269,445.21	
2025	214,998.51	200,495.02	
2026	402,234.98		
	1,351,304.10	1,018,977.93	/

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			E			E
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°	8,556,522.61	430,778.13	8,125,744.48	523,326.39	26,166.31	497,160.08
₣	26,111,827.81		26,111,827.81	26,111,827.81		26,111,827.81
	260,000.00		260,000.00	160,000.00		160,000.00
	10,199,677.51		10,199,677.51	4,027,202.32		4,027,202.32
	48,748,782.60		48,748,782.60	48,748,782.60		48,748,782.60
	93,876,810.53	430,778.13	93,446,032.40	79,571,139.12	26,166.31	79,544,972.81

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ă ä å	22,741,002.90	99,384,036.19	93,306,346.19	28,818,692.90
Ĥ ä		1,608,138.25	1,608,138.25	
ă ä Ψ	29,122.98	4,096,229.30	4,092,451.97	32,900.31
İ ' 7	11,262.78	3,598,422.03	3,596,661.15	13,023.66
	9,302.57	319,687.00	318,711.53	10,278.04
	8,557.63	178,120.27	177,079.29	9,598.61
ă δ 'E	452,290.28	4,100,332.04	4,040,092.60	512,529.72
7 ä Ψ	34,439.00	693,324.98	644,046.34	83,717.64
'E ä				
ă No				
	23,256,855.16	109,882,060.76	103,691,075.35	29,447,840.57

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1 ä Ī	33,089.27	7,483,873.65	7,456,302.77	60,660.15
2 ä	661.34	287,737.09	280,381.45	8,016.98
3 ä				
	33,750.61	7,771,610.74	7,736,684.22	68,677.13

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	19,010,879.20	11,949,413.15
	23,937,222.02	22,682,806.84
	160,514.35	469,152.91
	890,391.31	442,341.79
	400,418.33	218,373.58
	85,635.45	84,249.09
	60,751.36	77,933.12
	256,233.52	256,332.69
İ	362,580.50	177,724.51
	45,164,626.04	36,358,327.68

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ĩ	4,760,465.48	12,580,574.57
	4,760,465.48	12,580,574.57

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	1,722,129.00	1,898,129.00
	2,462,955.24	519,594.44
ĩ	575,381.24	10,162,851.13
	4,760,465.48	12,580,574.57

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1	9,587,638.70	4,645,735.00

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 ☐ Suntar Holding ☐ 30
 ☐ Suntar Holding E ☐ 29,029,806.09 ' E ☐
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	16,379,265.32
	-4,790,816.58
	-3,013,597.39
	8,574,851.35

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- F E _u	29,119,999.99			1,040,000.00		28,079,999.99	İ
E L F — γ	16,566,904.86			720,300.22		15,846,604.64	İ
H	11,977,949.15			630,418.36		11,347,530.79	İ
	11,220,582.83			467,524.28		10,753,058.55	İ
E L F — κ	6,608,666.98			287,333.31		6,321,333.67	İ
- ^	5,680,884.19			362,609.52		5,318,274.67	İ
		5,000,000.00				5,000,000.00	İ
—	1,637,749.78			78,298.80		1,559,450.98	İ
E L F —	1,330,000.00			70,000.00		1,260,000.00	İ
E L F — κ	1,296,512.05			69,767.46		1,226,744.59	İ
— κ	802,838.01			34,906.00		767,932.01	İ

F	770,114.99			45,977.00		724,137.99	₺
	439,759.04			24,096.39		415,662.65	₺
F	173,450.90			10,458.21		162,992.69	₺
F	165,206.79			9,062.52		156,144.27	₺
	67,186.69			2,986.08		64,200.61	₺
	66,982.53			3,202.32		63,780.21	₺
	43,975.90			2,409.64		41,566.26	₺
	39,285.70			2,142.85		37,142.85	₺
	35,384.61			1,538.46		33,846.15	₺
	35,256.37			1,538.46		33,717.91	₺
	33,392.91			2,142.86		31,250.05	₺
	32,442.38			2,212.00		30,230.38	₺

-							
-	15,547.00			791.67		14,755.33	б
F - К	11,874.98			780.82		11,094.16	б
	88,171,948.63	5,000,000.00		3,870,497.23		89,301,451.40	

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		1. $\hat{a} + \tilde{a}$					
				E	i		
	333,880,000.00						333,880,000.00

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$\hat{E}_{\sim}$	1,498,776,210.13			1,498,776,210.13
$\hat{E}$	15,943,522.66			15,943,522.66
	1,514,719,732.79			1,514,719,732.79

$$\dot{t} = \frac{1}{\gamma} \left(1 - \frac{v^2}{c^2} \right)^{-\frac{1}{2}}, \quad \ddot{t} = \frac{1}{\gamma^3} \left(1 - \frac{v^2}{c^2} \right)^{-\frac{3}{2}}$$

□ √ b

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58 à F

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59 à E

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E	110,229,936.87	12,548,944.30		122,778,881.17
E				
ì				
	110,229,936.87	12,548,944.30		122,778,881.17

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№	1,341,375,217.62	1,225,262,995.77
№ ^ +	-46,091,891.81	-41,058.38
№	1,295,283,325.81	1,225,221,937.39
Г E	247,121,741.23	221,805,911.11
9 E	12,548,944.30	22,252,229.70
9 E		
9		
	66,776,000.00	83,470,000.00
Й		-69,598.82
№	1,463,080,122.74	1,341,375,217.62

№
 1 à Г ê Ψ ↑ Ì ì ~ № 0 Â
 2 à Г Ψ 1 ~ № 46,091,891.81 Â
 3 à Г Ψ ~ № 0 Â
 4 à Г 1 ~ № 0 Â
 5 à ì № 0 Â

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N ₀	N ₀	N ₀		
		558,893,478.02		558,893,478.02
	412,991,196.15			412,991,196.15
			178,824,392.46	178,824,392.46
γ N ₀				
	412,991,196.15	553,607,932.75	178,824,392.46	1,145,423,521.36
		5,285,545.27		5,285,545.27
N ₀		188,717,936.02		188,717,936.02
		233,424,904.31		233,424,904.31
δ ÷		136,750,637.69		136,750,637.69
	412,991,196.15			412,991,196.15
			178,824,392.46	178,824,392.46

64 ă

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	21,948,269.30	17,976,501.69
ă	7,201,596.01	5,587,219.37
	2,762,585.03	1,939,552.32
ă	522,257.87	591,622.98
	949,143.06	737,394.37
	414,640.20	960,225.69
ă D		
ă	10,213,983.49	9,783,940.49
	44,012,474.96	37,576,456.91

ă

65 ă

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		ă
	37,206,833.64	28,442,374.37
	5,842,420.52	4,507,571.98
	5,150,666.86	4,147,298.90
	1,100,131.09	805,351.31
ă E	521,977.21	516,101.43
	319,052.52	280,949.03
ă	2,073,906.22	1,416,316.65
	52,214,988.06	40,115,963.67

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ă ă 30.16% h E ă

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		ă
ă	-11,826,892.06	-7,454,337.33
	636,390.67	776,101.20
	216,498.52	230,240.19
	21,430,097.12	17,653,787.46
	10,456,094.25	11,205,791.52

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 $\sqrt{\square \mathfrak{b}}$ $\gamma \beta'$

		٢٠٢٠
١٠	16,383,038.08	22,876,271.48
١١ ١٢ ١٣ ١٤ ١٥	24,043.63	29,337.68
١٦	16,407,081.71	22,905,609.16

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68 à

 $\sqrt{\square \mathfrak{b}}$ $\gamma \beta^*$

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	60,508,792.45	22,637,714.07
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ᠠᠨᠠᠭ		
ᠠᠨᠠᠭ ᠠᠨᠠᠭ ᠠᠨᠠᠭ		
ᠠᠨᠠᠭ		
ᠠᠨᠠᠭ ᠠᠨᠠᠭ		
ᠠᠨᠠᠭ ᠠᠨᠠᠭ	14,996,974.90	24,811,370.80
ᠠᠨᠠᠭ ᠠᠨᠠᠭ ᠠᠨᠠᠭ		
ᠠᠨᠠᠭ		
ᠠᠨᠠᠭ ᠠᠨᠠᠭ		
ᠠᠨᠠᠭ		
ᠠᠨᠠᠭ		
ᠠᠨᠠᠭ ᠠᠨᠠᠭ		1,279,166.67
	75,505,767.35	48,728,251.54

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 $\sqrt{\square \mathfrak{b}}$ $\gamma \beta'$

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ᐃᑦ	78,452.06	417,534.25
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ᐃᑦ ᐃᑦ		
	78,452.06	417,534.25

$\sqrt{\square \mathfrak{b}}$ $\gamma \beta'$

		☼
	822,640.14	-1,161,390.14
	-14,543,392.2	-17,183,123.66
İ	-29,771,933.91	-493,642.82
İ		
99		
	-43,492,685.97	-18,838,156.62

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0			
İ	321,742.88	65,449.29	321,742.88
	321,742.88	65,449.29	321,742.88

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7 β

E	455,004.48		455,004.48
	25,380.00	259,883.00	25,380.00
	510,284.74	245,697.87	510,284.74
	1,782.10	222,666.48	1,782.10
	9,231.50	1,500.00	9,231.50
E	16,888.00	510,670.00	16,888.00
İ	8,825.08	35,530.89	8,825.08
	1,027,395.90	1,275,948.24	1,027,395.90

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76 ă

$\sqrt{\quad} \quad \square \mathfrak{b}$

		☼
	48,577,410.61	45,005,978.51
		41,021.37
	7,774,571.85	11,162,720.42
	24,368,693.50	14,519,740.00
Қ Ғ	7,662,020.27	30,000,000.00
Ғ E _н	3,030,117.64	
	91,412,813.87	100,729,460.30

☐ ☒ ☐ $\sqrt{\square \mathfrak{b}}$

		37,000,000.00
26,090.00	26,090.00	37,000,000.00
26,090.00	26,090.00	37,000,000.00

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 $\sqrt{\square \mathfrak{b}}$

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	2,599,413.67	—
	2,599,413.67	—

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	250,063,285.06	224,117,272.19
	3,280,373.23	852,276.85
	43,492,685.97	18,838,156.62
	8,322,224.59	

2021

G	E	5,259,700.00
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 $\gamma \beta'$ $\dot{i}$

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☐ $\sqrt{\mathfrak{b}}$

(1). $\hat{\mu}_1 = \mu_1$,

 $\gamma \beta'$

Қазақстан Республикасының Әкімшілік аймақтары	12,000,000.00		467,524.28
Астана қаласы	7,290,000.00		362,609.52
Алматы қаласы	8,620,000.00		287,333.31
Ақмола облысы	2,164,000.00		78,298.80
Ақтөбе облысы	7,500,000.00		70,000.00
Батыс Қазақстан облысы	2,000,000.00		69,767.46
Баян-Өлмес облысы	1,000,000.00		45,977.00
Бөксі облысы	1,047,180.00		34,906.00
Бұқтырма облысы	500,000.00		24,096.39
Бұқтырма облысы	238,000.00		10,458.21
Бұқтырма облысы	217,500.00		9,062.52
Бұқтырма облысы	70,000.00		3,202.32
Бұқтырма облысы	70,000.00		2,986.08
Бұқтырма облысы	50,000.00		2,409.64

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 $\sqrt{\square \mathfrak{B}}$ $\gamma \beta'$

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၆	2021 12	5,259,700.00	67.00	၀	2021 12	၆		

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 $\sqrt{\square \mathfrak{B}}$ $\gamma \beta'$

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--	5,259,700.00
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-- ° E E	
-- E E	
-- E E E	
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	5,259,700.00
' ° ° ° E E	5,157,467.37

	2,652,155.82	2,652,155.82
	3,190,141.75	3,190,141.75
	3,178,117.03	3,178,117.03
აპ	522,731.86	544,039.77
აპ	131,580.00	
	174,989.96	174,989.96
ი	1,139,037.95	1,139,037.95
აპ	61,501.68	61,501.68
ი აპ	86,053.50	86,053.50
აპ	333,644.15	333,644.15
ე	3,772,241.21	3,755,700.40
	1,918,471.34	1,918,471.34
	16,540.81	
	1,435,895.65	1,435,895.65
	126,193.19	126,193.19
	266,824.12	266,824.12
ი	8,316.10	8,316.10
აპ	7,697,712.49	7,603,981.21
ე კ	2,540,245.12	2,509,313.80
ე აპ	5,157,467.37	5,094,667.41

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$$\Gamma \quad \quad \quad \mathbb{E}_{\nu_{\mathbf{u}}}$$
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$$\dot{t} = \frac{1}{E_{\text{eff}}} \left(E_{\text{eff}} - \frac{\dot{r}^2}{2} \right) \quad , \quad \dot{r} = \sqrt{2(E_{\text{eff}} - t)}$$
 $\sqrt{\quad} \quad \square \mathfrak{b}$ $\hat{1}^{\sim}$

h

No	'E _n		'Y
1	'E _n	100%	1,000
2	SUNTARRESEARCHPTE.LTD	100%	2 [±]
3	SUNTARADVANCEDMATERIALSPTE.LTD	100%	2 [±]
4	GRAPHENE ENERGY PTE.LTD.	80%	100 [±]

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E _u	h	Y	J	(%)		D
() E _u				100.00		Ï D
Suntar Investment Holding Pte.Ltd	±	±		100.00		D
E _u				70.00		Ï D
Ï Ï Ï E _u				100.00		D
Ï Ï Ï E _u	π	π		100.00		Ï D
Ï Ï Ï E _u				100.00		Ï D
Ï Ï Ï E _u				100.00		

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၂၀၂၁ ခုနှစ်	၂၀၂၁	၂၀၂၁			100.00	၌
SUNTAR RESEARCH PTE.LTD	၂၀၂၁	၂၀၂၁			100.00	၌
SUNTAR ADVANCED MATERIALS PTE.LTD	၂၀၂၁	၂၀၂၁			100.0	၌
GRAPHENE ENERGY PTE.LTD.	၂၀၂၁	၂၀၂၁			80.00	၌

၂၀၂၁ ခုနှစ် နှစ်စာချုပ်

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၂၀၂၁ ခုနှစ်

(2). $E_{\text{н}}$ $\sqrt{\quad}$ $\square$ б $\gamma_{\beta} :$ $:$

$E_{\text{н}}$	κ	G κ	$N_{\text{о}}$ κ	κ
	30.00%	2,088,084.42		28,187,190.95
	25.00%	855,927.82		13,462,761.43

$E_{\text{н}}$ κ б G $=$ $'$

$\square$ $\sqrt{\text{б}}$

$\dot{\text{т}}$ $'$

$\square$ $\sqrt{\text{б}}$

(3). E h

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7 β : :

E												
	28,664,767 .01	127,739,86 2.50	156,404,62 9.51	15,103,597 .97	47,343,728 .37	62,447,326 .34	53,108,929 .24	58,409,247 .26	111,518,17 6.50	8,924,092. 54	12,786,295 .75	21,710,388 .29
	22,744,152 .32	102,583,94 0.71	125,328,09 3.03	38,869,019 .99	32,608,027 .31	71,477,047 .30	23,664,467 .82	68,955,378 .64	92,619,846 .46	21,259,454 .63	20,625,000 .37	41,884,455 .00

E _h								

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	h	Y	-	%		Ψ
κ _{E_н}	κ	κ	а	30.00		

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	/		/	
	κ	E _н	κ	E _н
а		747,085,520.70		847,048,991.45
а		1,698,905,651.63		1,175,281,173.10
а		2,445,991,172.33		2,022,330,164.55
а		1,060,736,386.16		872,519,728.20
а	2,9	9	0,5	

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5. $\frac{1}{h}$

1. $\mathcal{H}$ is a Hilbert space.

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Γ	t	$\frac{t}{\tau}$	$\tilde{\gamma}$	β	Γ	$\alpha \rho$	C
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$$\epsilon \quad \hat{A}$$
$$\mathbb{E} \left[\frac{1}{\mathbb{E}[\hat{\mathbf{A}}]} \right] \approx \frac{1}{\mathbb{E}[\hat{\mathbf{A}}]}$$
$$\hat{\mathbf{E}}_{v_n} = \mathbf{E}_{v_n} - \mathbf{E}_{v_n} \mathbf{E}_{v_n}^{-1} \mathbf{E}_{v_n}$$
$$\sim \hat{A} \quad \text{E}_{\text{in}} \quad \text{E}_{\text{in}} \quad , \quad \text{E}_{\text{in}} \quad \text{F}$$
$$\hat{E}_{\psi} = \hat{A} \psi$$

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$$\mathfrak{t} \qquad \mathfrak{i} \qquad \mathfrak{z} \qquad \hat{A}$$

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$$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx$$
$$\mathbb{E}_{\pi_n} \quad h \quad G \quad \sim \quad \mathbb{E}_{\pi_n} \quad \Psi \quad \mathbb{E}_{\pi_n} \quad \mathbb{E}_{\pi_n} \quad \mathbb{E}_{\pi_n}$$
$$\alpha, \beta, \gamma, \hat{A}$$
$$G \quad \tilde{a} \quad \tilde{a} \quad \tilde{a} \quad \tilde{a} \quad \frac{\partial}{\partial t} \quad E_n \quad \gamma$$

262 / 287

[illegible]

[illegible] $\gamma \beta'$

	2021 12 31			
	¥	¥ ¥	¥ 元	

	2020 12 31			
	γ	л γ	л γ,γ	
ì	1,258.06			1,258.06
„	464.57			464.57
		824.00	676.00	1,500.00
	34,028.55	824.00	676.00	35,528.55

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	E	н 'E E	γ γ E	
ä 'E E				

$\hat{\sim}^{a.p.}$				
1. $\gamma \text{ 'E } \text{E} \text{ F } 1$ $\text{E}^{a.p.}$				
$\hat{1} \sim \text{ ' } \dot{\text{i}}$				
$\hat{2} \sim \dot{\text{i}}$				
$\hat{3} \sim^{a.p.}$				
$\hat{4} \sim^{a.p.}$		250,078,452.06		250,078,452.06
2. $\gamma \text{ 'E } \text{E}$ $\text{F } \dot{\text{i}}_1 \text{ E}^{a.p.}$				
$\hat{1} \sim \text{ ' } \dot{\text{i}}$				
$\hat{2} \sim \dot{\text{i}}$				
$\hat{\text{H}} \sim \dot{\text{i}}$				
$\hat{\text{H}} \sim \dot{\text{i}}$				
$\hat{\sim}^{a.p.}$				
1. F				

$\gamma \beta'$

Technology (S)Pte.Ltd.					
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2021.01.01	△		2021.12.31
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К ‘E _u ’		50,706,646.02	29,610,897.95

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 $\sqrt{\square \mathfrak{b}}$ $\gamma \beta'$

7	589.00	564.05
---	--------	--------

☐ $\sqrt{\mathfrak{b}}$

(1). $\sqrt{} \quad \square \mathfrak{b}$

$$\gamma^\beta : \quad \quad \quad :$$

	K _E	43,264,066.16	4,284,676.92	31,128,840.69	535,790.95
--	----------------	---------------	--------------	---------------	------------

$$E_{\tau_1}$$

G	2021 12 31	2020 12 31
204,235,656.88	204,235,656.88	292,944,063.63

ბ ე	ყ	2021 12 31	2020 12 31
ა	1		3,114,166.19
ა	2		
ა	3		
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			3,114,166.19

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	76,792,400.00

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(3). E_n N_2 $\sim$ b N_2 $\sim$

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(4). $\dot{t}$

☐ $\sqrt{b}$

7 $\hat{a}$ $\dot{t}$ $=$ H

☐ $\sqrt{b}$

8 $\hat{a}$ $\dot{t}$

$\sqrt{\quad}$ ☐ b

1. $\sim$ $\mathcal{F}$

E_n E_n κ $\hat{\sim}$ $\sim$ 2021 11 κ $\hat{e}$ $\sim$ G κ
 $\hat{\sim}$ E_n M $\hat{e}$ κ BOT M $\hat{I}$ $\dot{t}$ $\sim$ H
 $\hat{I}$ $\hat{\sim}$ $\hat{\sim}$ $\hat{t}$ $\sim$ E_n κ $\sim$ T

797.73 $\sim$ E_n $\sim$ $\hat{A}$ 2022 4 19

M $\hat{t}$ M $\hat{A}$

E_n E_n $\hat{\sim}$ $\sim$ 2022 4 19 M $\hat{t}$
 M $\hat{A}$

2.

E_n N_2 G 2020 6 $\hat{a}$ 2020 12 b E_n $\hat{a}$ $\hat{a}$ $\hat{a}$
 $\hat{e}$ $\sim$ G γ E_n $\hat{I}$ M $\sim$ E_n
 E_n 3800 $\sim$ G $\sim$ 2021 12
 31 $\hat{\sim}$ 3700 $\hat{A}$

$\sim$ E_n H $\hat{a}$ $\hat{a}$ $\hat{a}$
 $\hat{a}$ γ Ψ $\sim$ G 2021 12 29 $\mathcal{F}$ 2021~
 02 1516 $\sim$ $\hat{A}$ $=$ $\hat{I}$ $\hat{a}$ b $=$
 E_n 3700 $\sim$ $\sim$ $\hat{a}$ $\hat{a}$ γ $\hat{A}$
 $=$ $\sim$ 2021 12 31 $\hat{\sim}$ $\hat{A}$ E_n γ γ
 γ $\sim$ $\hat{a}$ 8 $\dot{t}$ $\hat{A}$

$\hat{a}$ E_n $\hat{\sim}$ h

1 $\hat{a}$

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$\sqrt{\quad}$ ☐ b

1	γ	
$\dot{t}$	γ	N_0
1	γ	139,161,733.15
1	2	52,146,521.59
2	3	5,890,022.90
3	γ	
3	4	5,864,000.00
4	5	8,903,433.50
5	γ	8,492,887.89
		220,458,599.03

No

✓

□ b

 $\gamma \beta'$

					E					E
		(%)		(%)			(%)		(%)	
1	5,005,746.89	2.27	5,005,746.89	100.00		8,932,908.00	4.50	8,932,908.00	100.00	
İçerik										
	215,452,852.14	97.73	21,793,815.66	10.12	193,659,036.48	189,785,508.70	95.50	19,965,272.97	10.52	169,820,235.73
İçerik										
1' İçerik	95,908,495.82	43.50	21,793,815.66	22.72	74,114,680.16	113,235,769.81	56.98	19,965,272.97	17.63	93,270,496.84

2										
1 β	119,544,356.32	54.23			119,544,356.32	76,549,738.89	38.52			76,549,738.89
	220,458,599.03	/	26,799,562.55	/	193,659,036.48	198,718,416.70	/	28,898,180.97	/	169,820,235.73

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7. 1. 2019		
	1. 1. 2019	31. 12. 2019
	167,728.85	95,739.72
	6,549,294.50	7,002,500.00
	796,936,745.24	620,759,012.53
1. 1. 2019	37,082,377.64	37,064,455.07
	840,736,146.23	664,921,707.32

 $\gamma \beta'$

		Н	С	
	12	()	()	
2021 1 1	638,126.76			638,126.76
2021 1 1				
-- Н				
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--				
	156,145.37		29,600,000.00	29,756,145.37
2021 12 31	794,272.13		29,600,000.00	30,394,272.13

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 $\sqrt{\square \mathfrak{b}}$

$$\gamma_{\beta'} = \gamma_{\beta} \circ \beta'.$$

(7).

(8). $\frac{a}{b}$ $\frac{c}{d}$ $\frac{e}{f}$

(9). $\dot{F} = \frac{1}{2} \dot{a}^2$

☐ $\sqrt{\mathfrak{b}}$

 $\checkmark \quad \square \quad \mathfrak{B}$

'E _u	583,715,498.93		583,715,498.93	533,715,498.93		533,715,498.93
	583,715,498.93		583,715,498.93	533,715,498.93		533,715,498.93

(1). E_n

 $\sqrt{\square} \mathfrak{b}$ $\gamma \beta'$

γ_{β}		α				
E_{α}	23,231,147.97			23,231,147.97		
E_{α}	17,629,445.24			17,629,445.24		
E_{α}	6,120,000.00			6,120,000.00		
E_{α}	6,130,000.00			6,130,000.00		
E_{α}	6,717,486.34			6,717,486.34		
E_{α}	10,050,000.00			10,050,000.00		
E_{α}	7,173,158.59			7,173,158.59		
E_{α}	21,638,081.97			21,638,081.97		
E_{α}	15,280,000.00			15,280,000.00		
E_{α}	10,000,000.00					

К Э E _н	5,000,000.00			5,000,000.00		
Э E _н	5,000,000.00			5,000,000.00		
Э) E _н	169,559,081.43			169,559,081.43		

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 $\sqrt{\quad} \quad \square \quad \mathfrak{b}$ $\gamma \beta'$

		ᠰᠤᠶᠢᠨ
	53,336,084.60	162,121,919.88
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ᠠᠨᠠᠭ	14,996,974.90	24,811,370.80
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ᠠᠨᠠᠭ		
ᠠᠨᠠᠭ		1,279,166.67
	68,333,059.50	188,212,457.35

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 $\square \quad \checkmark \quad \mathfrak{B}$ $\sqrt{\square \mathfrak{b}}$ $\gamma \beta^*$

Đ	-491,244.56	

$\textcircled{P}$ $\gamma \sim$ $\hat{\text{b}}$ J 0	15,195,230.38	
U		
U E_{u} a β γ G U γ E E a		
b γ 0		
	-25,380.00	
F a		
E E E E E N_0		
Y E_{u}		
b E_{u} H a		
E_{u} a a a E E 1 u γ a a a i U	15,075,426.96	
γ a a	4,127,161.11	
U		
E E E E E E 1 u a		
a Ψ a		
0 U		
i F	-169,988.28	
i		
	33,711,205.61	
	5,044,970.87	
K	962.95	
	28,665,271.79	

E_{u} $\hat{\text{e}}$ E γ $\hat{\text{e}}$ E E_{u} E 1_{u} E 1_{u} I
 $\downarrow$ e u $\hat{\text{A}}$ I
 $\square$ $\sqrt{\text{b}}$

2. ☐ ☐

	%		
6.74	7.40	0.74	0.74
6.54	6.54	0.65	0.65

3. ☐ ☐

4. ☐ ☐

LAN WEIGUANG

2022 4 19

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