

: Γ L Δ 3 @ ~ Ў Â

$$\gamma \beta' \text{ "H} \quad \text{'}$$

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			143,389.55 74
...			
κ ^ ~	2,956,473.22	5,576,599.85	
vu	66,745,745.75	125,718,161.10	

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 4
 G

—	24.39	
— Δ	245.90	
—	111.35	
— Δ	70.44	
—	133.37	
—	198.62	

κ Η

(w) κ = π ω κ

γ β'

κ	4,703		κ	π ω			
10 κ							
κ	κ		D (%)	Đ M	Ş ₣ M M	à	
						M	
3 E M		25,121,755	19.86	25,121,755	25,121,755		0
3 E	İ İ	17,297,297	13.68	17,297,297	17,297,297		0

ρ
T 1 r
10,622,547 8.40 10,622,547 10,622,547
E

2,970,297 280,000 280,000
 2,970,297 280,000

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0	106,895,219.04	52,845,252.06
$\bar{G}$		
$N_0 \bar{G}$		
$N_0 \bar{G}_{\text{н}}$ %		
$\bar{I} \text{ } \bar{I}$	3,171,799.58	1,726,767.24
$\bar{I} \text{ } \bar{I}' \neq$		
$\neq$		
$\bar{y} \sim$ а.р.		
а.р.	2,090,125,811.21	953,158,229.28
н.п.	8,289,567.48	9,411,354.71
а.р.		
$\bar{w} \text{ } \bar{p} \text{ } \bar{I}$ а.р.	570,813.36	
$\bar{I} \text{ } \bar{I}$ а.р.	234,324,734.40	88,822,774.01
а.р. н.п.		

F Û		
φ E	11,168,769.51	11,168,769.51
W %		
N ₀ ≠	321,313,366.41	83,820,438.97
G E [~] ^ K	3,561,347,017.97	1,192,607,665.60
~ VII K	-2,024,857.84	729,940.68
^ K ~ VII	3,559,322,160.13	1,193,337,606.28
Û ^ K ~	5,875,713,082.98	2,517,728,208.91

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γ β' "H : ñ

	2022 2022 ^ 1-9 ~	2021 2021 ^ 1-9 ~
W à 3 ~	991,523,747.21	373,895,652.48
ì T' 3 ~	991,523,747.21	373,895,652.48
≠ ~		
G		
ĩ f ~		
H à 3	890,065,058.69	398,265,218.93
ì T' 3	512,376,197.25	202,710,018.66
≠ ¤		
ĩ f ¤		
G		
U ¤		
Û G K %		

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$\frac{7}{8} \dot{\bar{t}}$		
$\hat{2} \quad \dot{\bar{t}} \quad \dot{\bar{t}} \quad \dot{\bar{t}}$		
$\hat{3} \quad \dot{\bar{t}} \quad \dot{\bar{t}} \quad \dot{\bar{t}}$		
$\hat{4} \quad \dot{\bar{t}} \quad \dot{\bar{t}} \quad \dot{\bar{t}}$		
$2. \quad \text{No} \quad \dot{\bar{t}}$		
$\hat{1} \quad \dot{\bar{t}} \quad \dot{\bar{t}} \quad \dot{\bar{t}}$		
$\hat{2} \quad \dot{\bar{t}} \quad \dot{\bar{t}} \quad \dot{\bar{t}}$		
$\hat{3} \quad \dot{\bar{t}} \quad \dot{\bar{t}} \quad \dot{\bar{t}}$		
$\hat{4} \quad \dot{\bar{t}} \quad \dot{\bar{t}} \quad \dot{\bar{t}}$		
$\hat{5} \quad \dot{\bar{t}} \quad \dot{\bar{t}} \quad \dot{\bar{t}}$		
$\hat{6} \quad \dot{\bar{t}} \quad \dot{\bar{t}} \quad \dot{\bar{t}}$		
$\hat{7} \quad \dot{\bar{t}} \quad \dot{\bar{t}} \quad \dot{\bar{t}}$		
$\hat{H} \quad \dot{\bar{t}} \quad \dot{\bar{t}} \quad \dot{\bar{t}}$		
$\neq \dot{\bar{t}}$	234,738,128.92	57,048,733.85
$\hat{w} \quad \dot{\bar{t}} \quad \dot{\bar{t}} \quad \dot{\bar{t}}$	237,492,927.44	57,963,780.88
$\hat{H} \quad \dot{\bar{t}} \quad \dot{\bar{t}} \quad \dot{\bar{t}}$	-2,754,798.52	-915,047.03
$\dot{\bar{t}} \quad \dot{\bar{t}}$		
$\hat{w} \quad \dot{\bar{t}} \quad \dot{\bar{t}} \quad \dot{\bar{t}}$	2.11	0.61
$\hat{H} \quad \dot{\bar{t}} \quad \dot{\bar{t}} \quad \dot{\bar{t}}$	2.11	0.61

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W à		
à	1,582,836,199.29	714,629,016.33
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l	13,301,542.54	2,200,766.10
l ì r t	204,553,883.65	68,748,599.67
~	1,800,691,625.48	785,578,382.10
y à Ì t u	1,608,302,599.53	686,685,832.40
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T 3		
u l G u		
Æ		
u ≠ à Ì f		
u G y ≠		
u Ì y u	176,878,535.81	91,135,201.95
u y	59,387,071.59	23,491,670.02
u ì r t	73,737,388.82	60,238,425.78
Æ	1,918,305,595.75	861,551,130.15
~	- 117,613,970.27	- 75,972,748.05
H à		
l	3,200,000,000.00	
ù	8,127,123.28	
à Ì r	63,505.00	1,150.00
E Ì Ì r 3 y ß		
l		
l ì r t		
~	3,208,190,628.28	1,150.00
à Ì r	86,562,727.10	104,273,447.26
u	4,749,999,988.68	
l		
ù E Ì Ì r 3 y ß u		

Г		
У и т б		
Ф	4,836,562,715.78	104,273,447.26
Г	-1,628,372,087.50	-104,272,297.26
а		
Г	2,153,465,798.06	
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С		
и т б	47,552.56	
~	2,153,513,350.62	
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и т' Е у		
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У и т б	31,465,205.79	3,595,567.76
Ф	31,465,205.79	3,595,567.76
Г	2,122,048,144.83	-3,595,567.76
а і' і Е	2,745,298.31	378,682.36
л а і Е Г в	378,807,385.37	-183,461,930.71
в' Δ і Е φ	934,549,597.49	949,780,236.54
Е а і Е φ	1,313,356,982.86	766,318,305.83

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