

W à h

W h Ψ

E_u γ ∥ Ψ
□ √

		☼	☼	⋮
3 ~^ "H~	282,751,462.83	243,382,082.88		16.18%
☼☼ E _u κ [≠ ^ "H~	82,898,306.66	70,196,660.25		18.09%
☼☼ E _u κ [≠ ^ "H~	76,706,985.93	68,596,637.15		11.82%
u [∞] [^ "H~	119,102,539.15	84,947,542.41		40.21%
^ "H/ ~	0.2120	0.3439		-38.35%
^ "H/ ~	0.2108			

			☼ ⋮
∞ ^ "H~	2,644,175,687.54	2,551,079,700.12	3.65%
☼☼ E _u κ ^ "H~	2,414,255,772.55	2,333,109,174.27	3.48%

H

√ □ B

γ β ' "H

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333 M1 u ,

√ □ b

γ β ,

κ	Δ		±		λ	
	35,219,241		1	35,219,242		м
	1,229,580	290,850		938,730	?	888,330 м , 50,400 ê 2018 b L ? % İ
Ф	66,150	15,750		50,400	?	50,400 ê 2018 b L ? % İ

36,000
ê 2018
b L
? % İ

47,250

11,250

36,000

?

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	17,981,720.99	17,981,721.00
Ⓢ	8,552,376.62	8,065,117.56
Ⓢ Ⓢ Ⓢ Ⓢ		
Ⓢ Ⓢ	35,001,587.72	35,125,614.97
Ⓢ	225,993,458.19	214,733,021.41
Ⓢ		
	391,546,193.00	391,546,193.00
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Ⓢ Ⓢ Ⓢ Ⓢ		
Ⓢ		
Ⓢ	1,005,661,668.32	1,004,331,991.40
Ⓢ Ⓢ	3,273,440.00	3,273,440.00
Ⓢ Ⓢ	-10,983,524.78	-7,902,139.48
Ⓢ Ⓢ		
Ⓢ Ⓢ	104,879,897.01	104,879,897.01
Ⓢ Ⓢ		
Ⓢ Ⓢ	926,424,979.00	843,526,672.34
Ⓢ Ⓢ	2,414,255,772.55	2,333,109,174.27
Ⓢ	3,926,456.80	3,237,504.44
	2,418,182,229.35	2,336,346,678.71
Ⓢ	2,644,175,687.54	2,551,079,700.12

$$\eta_{\mu\nu} = \begin{pmatrix} 1 & & & \\ & -1 & & \\ & & -1 & \\ & & & -1 \end{pmatrix} \quad h = \psi \quad \mathfrak{h} = \psi \quad \Psi = \psi \quad K$$
$$\mathfrak{a} \neq$$
 $\gamma \beta \gamma \text{ } ^1\text{H}$

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h ă ă	190,458,296.95	156,008,995.13
î ı' ă	142,241,267.18	111,865,198.29
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	1,919,824.19	1,771,556.90
	4,061,420.73	3,383,797.92
	17,066,865.18	20,459,224.14
	26,920,796.05	21,834,966.55
	-1,751,876.38	-3,305,748.68
	267,971.00	311,664.27
	1,096,352.15	1,631,735.86
	1,549,729.89	1,041,719.21

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Ғ	4,772,075.56	11,193,367.38
Ғ Ғ Ғ	4,852,177.31	4,501,215.95
Ғ Ғ Ғ	329,709,926.71	277,200,260.52
Ғ Ғ Ғ	112,003,499.62	87,511,619.08
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Ғ Ғ Ғ	62,062,949.80	53,653,653.70
Ғ	25,517,659.26	29,058,450.20
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	4,663.20	583,068.00
	4,663.20	777,979,252.07
		3,750,000.00