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‘E ρ ˜ 2019-038

“ M ‘E˜

2018 Ψ = ‘E ρ

‘E˜ η r	2 Ĝ ‘E ρ ρ	%	‘E
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ϑ Ψ ĩ ϑ ϑ 22 ϑ M 1, 013, 929, 311

∪ ‘E˜ = M 49.6302% ĩ

1 ϑ Ψ Ψ ĩ ϑ ϑ 16 ϑ M
1, 012, 181, 390 ∪ ‘E˜ = M 49.5446%

2 ϑ ϑ ϑ ε “ 6 ϑ

$$M_{1,747,921} \vee \tilde{E} = M \quad 0.0856\%$$
$$\tilde{E} \quad N_0 \quad \quad \quad 2 \quad \tilde{t} \quad \quad \quad \tilde{f} \quad \quad \quad \psi$$

ع =

$$\psi \gamma \cdot O = \gamma \cdot = ,$$

2018 þ í

90.00% = 1,013,928,411 = M
99.9999% = 900 = M

99.9999% i 900 V ā = M

9.99 0001% 0 $\forall \check{\alpha}$ = M 0%

$$\mathbb{F} \quad \Psi \quad \gamma \quad \eta \quad \equiv \quad \text{No} \quad \gamma$$

2018 ψ ʔ Ɂ

$$= \prod_{i=1}^n (1, 013, 928, 411 \vee \check{\alpha}_i) = M$$

99.9999% i 900 v ä = M

0.0001% 0 $\forall \check{\alpha}$ — M 0%

$$\mathbb{F} \quad \Psi \quad \gamma \quad = \quad \text{No} \quad \gamma$$

2018 ψ ʔ Ɂ

= □ 1, 013, 928, 411 √ ႁ
 99. 9999% ႁ 900 √ ႁ
 0. 0001% 0 √ ႁ = M 0%
 ₪ ψ ' ႁ = No ႁ

№	Ψ	Г	№	Υ
		□ 186,059,101	√ α	
=	M	99.9995% і 900	√ α	= M
	0.0005%	0	√ α	= M 0%
2019				
		□ 1,013,899,711	√ α	= M
		99.9971% і 29,600	√ α	= M
	0.0029%	0	√ α	= M 0%
№	Ψ	Г	№	Υ
		□ 186,030,401	√ α	
=	M	99.9841% і 29,600	√ α	= M
	0.0159%	0	√ α	= M 0%
М	Г	2	κ G	
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=	M	99.9995%	ĩ	900	∖	ǎ	=	M
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=	□	1,013,928,411			∖	ǎ	=	M
	99.9999%	ĩ	900		∖	ǎ	=	M
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=	□	1,013,928,411			∖	ǎ	=	M
	99.9999%	ĩ	900		∖	ǎ	=	M
0.0001%	0				∖	ǎ	=	M
								0%
℥	ψ				η	ı	=	No
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	∕		τ	G	2019			Ĝ
=	□	1,013,923,711			∖	ǎ	=	M
	99.9994%	ĩ	5,600		∖	ǎ	=	M

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∞ M 'E~

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