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5% γ M γ $\dot{\gamma}$ 25 η M 285,722,939 V

$$\tilde{E} = M \quad 11.1035\%$$
$$\begin{array}{ccccccc} \tilde{E} & \mathbb{H} & \mathbb{H} \setminus \mathbb{H} & \psi & \tilde{E} & \mathbb{N}_0 & \downarrow & \psi \\ & & & & & & & \end{array}$$

$\mathbb{H}^1$ $\mathbb{H}^2$ Ψ $\mathbb{H}^1$ $\mathbb{H}^2$

$$H, \quad \Psi, \quad \overline{\mathbb{F}}, \quad ,$$

Ψ $\tilde{I}$ η_{-} " 10₋ η M 788,727,896

$$V(E^{\sim}) = M \quad 30.6509\%$$

,

₣ ψ 25. ¶ M 285,722,939 √ 'E[~]

= M 11.1035%

—

$$\psi \quad \gamma$$
$$\tau_{\mathbb{G}} \cdot \tilde{E}^{\sim} \underset{\mathbb{H}}{\cdot} \underset{\mathbb{H}}{E} \cdot \ddot{U} \cdot \tilde{\cdot} \cdot \tilde{E}^{\sim} \cdot \tilde{V} \cdot \vdash \cdot \mathfrak{D} =$$
$$1,041,024,646 \quad \vee \quad \mathbb{F} \quad \Psi \quad = \quad M$$

96.8890%

i	33,426,189	∪	ℱ	ψ	=	M	3.1110%
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0 $\forall \mathbb{F}$ Ψ = M 0.0000%

$$\overline{\mathbb{F}} \quad \psi \quad \overset{\vee}{\mathbb{I}} \quad \mathfrak{f} \quad = \quad M$$
$$\frac{2}{3} \gamma =$$
$$\hat{t} = \frac{1}{n} \sum_{i=1}^n \hat{t}_i = \frac{1}{n} \sum_{i=1}^n \frac{1}{\hat{f}_i} = \frac{1}{n} \sum_{i=1}^n \frac{1}{\frac{1}{n} \sum_{j=1}^n \hat{f}_{ij}} = \frac{1}{n} \sum_{i=1}^n \frac{1}{\frac{1}{n} \sum_{j=1}^n \frac{1}{\hat{f}_{ij}}}$$
$$252,296,750 \quad \forall \mathbb{F} \quad \Psi \quad = \quad M$$

88.3012%

$$i \quad 33,426,189 \quad \vee \quad \nexists \quad \psi \quad = \quad M$$

11.6988%

0	√	ψ	—	M	0.0000%
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$$H \quad \gamma \quad G \quad \tilde{E} \quad E \quad \ddot{U} \quad \tilde{\gamma} \quad \tilde{E} \quad \tilde{v} \quad |$$
$$=$$
1 $\vec{0}$

