

$$q, \quad 3, \quad \wedge, \quad \bar{w}, \quad \sim$$

Ep

$$\bar{w} \approx \frac{1}{M} \sum_{i=1}^M \tilde{E}_i$$
$$H^{\infty}(\mathbb{R}^n) \cap C^{\infty}(\mathbb{R}^n) \cap L^{\infty}(\mathbb{R}^n) \cap W^{\infty, \infty}(\mathbb{R}^n) \cap \dots$$

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$$\tilde{\eta} \approx \tau / \tau_c$$

$\sim$	$\dot{\rho}$	$\tau \quad ^L \quad \mu$	$\tau \quad \epsilon^{\wedge} \quad "H"$
1	${}^\infty \quad \exists \quad ^\wedge \quad \bar{w} \quad \sim$	$\check{\imath} \leftrightarrow \quad E^{\sim}$	493820.00

$$\ddot{X} \approx \ddot{u} + \ddot{u}_0$$

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[illegible]

2. 7 'E' ~ g' ~ 13376873230

3. $\gamma : \mathbb{T} \rightarrow \mathbb{R}$ γ $\mathbb{E}^{\gamma}$, , 0575-85157216