

к м 'Е̃

2017 НΨ Ъ

2017 к м 'Е̃ γ Ѣ “ 'Е̃ ” НΨ Ъ ч 'Е̃
≈ η ρ κ Н 'Е̃ Ъ
'Е̃ ї НΨ Н † τ √ λ
г Ъ τ Ъ 'Е̃ ω Ъ , 'Е̃ Н
, В 'Е̃ Ъ √ 'Е̃ η ρ κ ...

2017 Ъ , Ѣ

W 2017 ч ї з Е

'Е̃ 'Е̃ Ъ' ⇔ з ∴ †
τ НΨ ⊆ ⊕ 'Е̃ ≠ Т κ № Ů
НΨ ч НΨ G η √
κ ψ √ = № κ ≠ ч 'Е̃ √ ч
ρ L L √ λ Т Ъ Ъ ч

Н ρ НΨ Ъ ' ї _ ρ

ρ 'Е̃ НΨ ", √ Ж ψ ψ , Ѣ

W 2017 3 21 9 'Е̃ ∴ НΨ M ψ ∴
√ τ G a № л Ъ 'H "

Н 2017 3 31 9 'Е̃ ∴ НΨ M W ψ ∴
√ τ G Ů 2017 ∴ χ κ ψ №

∴ 2017 4 24 9 'Е̃ ∴ НΨ M Н ψ ∴
√ τ G 2016 НΨ Ъ τ G 2016 ї ї
τ G 2016 ≠ № τ G 2016 =
τ G 2016 ρ L Е τ G 2016 л
b a ' F τ G 2017 W

↑
Ẽ
L

└' ⇔ 3 ∴ Ẽ b i' Ẽ τ

Ẽ ш б , т , л а , τ ' ρ

L з 2017 Ẽ τ , ü й

$$\bar{w} \quad \tilde{E} \quad \omega \quad b \quad ,$$
[illegible]

$$\begin{aligned} & \text{H}\Psi \quad \kappa \quad \Psi \quad \text{g} = \text{H}\Psi \quad \kappa \quad \Psi = \\ & , \quad \rho \text{E}^{\sim} \text{Gu} \quad \sim \quad 201 \quad \vdash \quad , \quad \text{i}^{\sim} \text{E}^{\sim} \quad \rho \quad \text{L} \text{L} \quad \text{z} \\ & \text{H}\Psi \quad \psi \quad \text{E}^{\sim} \quad \text{H}\Psi = \quad \text{H} \quad \text{E}^{\sim} \quad \vdash \\ & \text{E}^{\sim} \quad \kappa \quad \Psi \quad \text{y} = \quad \text{b} \quad \text{y} \text{x} \\ & \text{E}^{\sim} \quad \rho \quad \text{L} \text{L} \quad \psi \quad \text{H} \quad \text{i}^{\sim} \quad \% \quad \text{E}^{\sim} \quad \text{H} \quad \text{r} \\ & \vdash \quad \text{i}^{\sim} \quad \text{E}^{\sim} \quad \text{E}^{\sim} \neq \quad \psi \end{aligned}$$

$$H \quad \tilde{E} \quad \vdash \quad ,$$
[illegible]
$$\vec{E} \approx \frac{1}{2} \frac{d\vec{A}}{dt}$$

$\dot{\rho} = H\psi$ $\sim E^{\tilde{\alpha}}$ 2017 π a b ' ψ
 $E^{\tilde{\alpha}}$ H $E^{\tilde{\alpha}}$ Γ $\Leftrightarrow$ 3 Γ

К ù ҫ р) . ҫ 44% '

Е = ҫ ҫ Ъ р ' 'Е 'Е қ

 'Е а . ҫ б ù 'Е 44%

л 'Е ' ' ,

НУΨ 2017 'Е ' ' 3 ҫ 'Е 2017 ' '

Ъ 'Е ' ì ì қ ≠ ҫ қ ≠

'Е 'Е Ġ ,

2017 4 24 'Е ҫ 'Е . ҫ б ù 'Е ҫ

Й " . ҫ " ҫ ° ≠ ã

Ү ' 1,000' "Ҳ к Ġ Ġ ù

2017 7 14 'Е ҫ . ҫ Ҳ ' 3, 5,000

' "Ҳ к Ġ ̄ 2017 'Е ҫ . ҫ Ġ ù

 ҫ 2,000' "Ҳ

ҫ Ġ р 'Е ù ì ì ĠҲ 3 Ъ ҫ || ù

2017 12 31 ì ì ĠҲ ҫ ĠҲ 3

 Ъ 'Е ' 'Е қ ,

≠ р L Е

'Е НУΨ НУΨ Ψ 2017 р L Е

3 ù Й 'Е 2017 р L Е

ҫ о 3 р L L ҫ ҫ 'Е р L

' ' Ҫ р % ' 3 2017 'Е р L ,

р L L L ' , 2017 'Е ã ҫ 3

ҫ L 3 ҫ 'Е р L L 'Е

р L L ҫ 3 ù 'Е р L

2018 НУΨ Ъ 78

2018 $\mathcal{H}\Psi$ ω $\tilde{E}$ $\tilde{E}$ $\mathfrak{z}$ $\mathcal{V}$
 $\mathcal{N}$ $\bar{\omega}$ $\mathcal{B}$ $\tilde{E}$ $\neg$
 $\tilde{E}$ $\mathcal{H}$ $\mathfrak{b}$ F $\dots$ $\dots$ $\tilde{E}$
 $\mathfrak{b}$ $\mathfrak{a}$ $\mathcal{H}\Psi$
 $\bar{\omega}$ $\tilde{E}$ ∞ $\mathcal{V}$ $\mathfrak{b}$ $\mathcal{V}$ $\tilde{E}$ $\mathcal{H}$ $\neg$
 $\mathcal{V}$ $\mathfrak{b}$ $\mathcal{H}\Psi$ $\mathcal{V}$ $\tilde{E}$ ω $\mathfrak{b}$ $'$
 τ $\tilde{E}$ ρ L_r $\mathcal{S}^\uparrow$ ρ L $\mathcal{V}$
 $\tilde{E}$ $\mathfrak{n}$ $\mathfrak{a}$ $\mathfrak{t}$ τ $'$ $\bar{G}$ ∞ $'$
 $\mathcal{H}$
 $\mathcal{H}$ $\mathcal{V}$ $\mathcal{H}\Psi$ $\mathfrak{z}$ τ L τ
 $\tilde{E}$ $\bar{u}$ $\mathfrak{b}$ $\tau\mathcal{H}\mathcal{N}\mathfrak{o}$ $\bar{u}$ $\mathcal{H}$ $\mathfrak{b}$ $\mathfrak{h}'$
 $\mathcal{H}\Psi$ $\mathfrak{b}$ $\mathfrak{z}$
 $\hat{\omega}$ $\tilde{E}$ $\mathfrak{t}$ γ $\mathfrak{i}$ $\tilde{E}$ ∞ $'$
 $\bar{\omega}$ $\mathcal{V}$ ρ L $\bar{G}$ $\mathfrak{b}$ ρ $\mathcal{V}$
 $\mathfrak{z}$ $\bar{\omega}$ $\mathcal{B}$ $\tilde{E}$ $\mathfrak{b}$ $\oplus$ $\tilde{E}$ η r $\dots$ $\mathcal{B}$
 $\tilde{E}$ $\tilde{\mathfrak{a}}$ $\bar{u}$