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$\bar{U} \approx \bar{U} \updownarrow =$
 $[2020]11 \approx \approx \vdash \bar{U} \quad W =$
 $163 \approx \Leftrightarrow \approx \vdash \bar{U}$
 $W = 164 \approx \cdots \text{“ ‘P”}$
 $\approx \bar{U} \updownarrow \approx \vdash \bar{U} \quad W \Leftrightarrow$
 $\approx \vdash \bar{U} \quad W \text{ “ W” } \approx$
 $2019 \quad \vdash$
 $\bar{U} \quad \bar{U} \quad \bar{U}$
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 $\bar{U}$
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 $\text{“ } \bar{U} \quad \% \quad \bar{U}$
 $\bar{U} \quad \bar{U} \quad \% \models 20 \approx$
 $\% \models 20 = \% \models 20$
 $\div \quad \% \models 20 \quad 90\%$
 $\approx \quad \% \quad \bar{U} \quad \bar{U} \quad \text{No}$
 $\bar{U}$
 $\bar{U} \neq P_1 = P_0 - D$

$$P_1 = P_0 / (1 + N)$$

$$P_1 = (P_0 - D) / (1 + N)$$

$$P_0 \Vdash \check{U} \neq N \quad D \quad \check{U} \neq N$$

P_1 $\vec{U}$

$\vdash$ $\ddot{U}$

$\mathbb{C}^n$	$\mathbb{C}^n$	$\mathbb{C}^n$	$\mathbb{C}^n$	$\mathbb{C}^n$
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$$\frac{\partial}{\partial t} \left(\frac{\partial \phi}{\partial t} \right) = \frac{\partial}{\partial t} \left(\frac{\partial \phi}{\partial t} \right)$$

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$$\bar{U} \quad \bar{U} \quad \% \quad \left| \frac{\bar{U}}{U} \right| \approx 20$$

$$\%_{\text{O}} \parallel_{\text{F}} 20 = \%_{\text{O}} \parallel_{\text{F}} 20$$

$$\div \quad \% \quad \parallel \quad 20 \quad 80\%$$

L Ů ě 13.9 /

$\approx$ ‰ $\ddot{U}$ $\ddot{U}$ No

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$$\vec{U} \neq P_1 = P_0 - D$$

$$P_1=P_0/(1+N)$$

$$P_1=(P_0-D)/(1+N)$$

$$\frac{P_0}{P_1}=\frac{D}{N}$$

$$=3.010$$

$$2.0$$

$$\frac{1}{2}$$

$$\frac{1}{2} \times 12 = 6$$

$$\frac{1}{2} \times 1 = 0.5$$

$$\frac{1}{2} \times 20\% = 10\%$$

$$100,357,588$$

$$\frac{1}{2} \times 100\% = 50\%$$

$$\frac{1}{2} \times 1 = 0.5$$

$$\frac{1}{2}$$

$$Q_1=Q_0*(1+N)$$

$$\frac{Q_0}{Q_1}=\frac{1}{1+N}$$

$$\frac{Q_1}{Q_0}=\frac{1+N}{1}$$

$$\frac{1}{2} \times 1 = 0.5$$

$$\frac{1}{2} \times 100\% = 50\%$$

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13.9 / Û 86,330,935

86,330,935 $\frac{1}{100} \approx 30\%$

λ	%	$\bar{U}$	No
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$$Q_1 = Q_0 * (1 + N)$$

$$Q_0 \quad \parallel \quad \vec{U} \quad N$$
$$Q_1 \quad \vec{U}$$
$$\mathbb{F} \quad \rho \quad \bar{0} \quad \bar{0} \quad \kappa \quad \bar{0}$$

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$\dot{\rho}$ $\ddot{U}$

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$$= \begin{pmatrix} 3 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 0 \end{pmatrix}$$

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