

$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ 0 & 1 \end{pmatrix}$

$$\frac{1}{\rho} \frac{\partial}{\partial t} (\rho u) + \frac{1}{\rho} \frac{\partial}{\partial x} (\rho u^2) = -\frac{1}{\rho} \frac{\partial p}{\partial x} + \nu \frac{\partial^2 u}{\partial y^2}$$
$$\begin{array}{ccccccc} \rightarrow & \nearrow & \nwarrow & \rightarrow & \searrow & \swarrow \\ 1 & 1 & 1 & 1 & 1 & 1 & \int_0^{\infty} \end{array}$$
$$\frac{1}{ae} \xrightarrow{\sim} \frac{1}{ae} \xrightarrow{\sim} \sum_{\sigma} \frac{1}{ae} \quad \frac{1}{n} \xrightarrow{\sim} \frac{1}{n} \xrightarrow{\sim} \frac{1}{n} \xrightarrow{\sim} \frac{1}{n} \xrightarrow{\sim} \frac{1}{n} \xrightarrow{\sim} \frac{1}{n}$$
$$\pi_0 \circ \omega \in X_{T_P}^{\vee} \cap \bigcup_{\alpha \in \Delta} \alpha^\perp = \bigcup_{\alpha \in \Delta} \alpha^\perp$$
[illegible][illegible]

$\frac{1}{n} \left(\frac{1}{n} + \frac{1}{n} + \dots + \frac{1}{n} \right) = \frac{1}{n}$

$\tau_m n \quad n \quad n \quad n$ $n \quad n \vee$ δ_{ii} ω τ_{ii} $u_n n \quad n \quad n \vee$

ἔσχεδ' ἄρα τὴν νύκτα π' ἄ' αὖρ, βυδ', καλεῖται
 π' αὖρ, βυδ', *W*.