

National Anthems

"Maldivian National Anthem - Gaumii salaam"

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$\vdash \neg p \mid \neg p \vdash p \Rightarrow p$ $\vdash p \mid p \vdash p \Rightarrow p$ $\vdash p \mid p \vdash p \Rightarrow p$

P a P | P ‡ P a P % P © P „ P | P € P a P , P ° P Ž P ¨ P , P | P € P - P ” P ® P ‹ P a P ¢ P § P † P a P f P | P % P a P , P °
 P † P a P f P © P % P - P P | P P § P % P °

P_αP_|P_‡P^aP%P© P,P⁻P P§P,P_|P P° PTMP^aPfP^aP%P_|PCEP§P_‡P-P†P^a P,,P⁻P P|P,P,,P_|P_‡P⁻
PCEP⁻P,,P-PŽP-P,P°

$$\begin{aligned} & \text{P}\ddot{\text{T}}\text{P}| \text{P}\ddot{\text{T}}\text{P}^{\text{a}}\text{P}, \text{P}\S\text{P}, \text{P}| \text{P}\ddot{\text{T}}\text{P}| \text{P}, \text{P}^\circ \text{ P} \quad \text{P}^{\sim}\text{P}, \text{P}^{\sim}\text{P}\check{\text{Z}}\text{P}-\text{P}, \text{P}^\circ \text{ P}\ddot{\text{T}}\text{P}-\text{P}^{\wedge}\text{P}\S \text{P}, \text{P}^{\sim}\text{P}, \text{P}| \text{P}\ddot{\text{T}}\text{P}| \text{P} \quad \text{P}^\circ \\ & \text{P}\ddot{\text{T}}\text{P}^{\text{a}}\text{P}f\text{P}\odot\text{P}\%.\text{P}-\text{P} \quad \text{P}| \text{P} \quad \text{P}\S\text{P}\%.\text{P}^\circ \end{aligned}$$
$$\begin{aligned} p, p \vdash p \circ p f p \S p, p \vdash p \odot p, p \S p \vdash p \S p \% p \neg p \neg p \S p, p \S p \check{Z} p \neg p f p \vdash p \% p \circ p' p \vdash p \vdash p \vdash p \vdash p \circ \\ p \in p \neg p \% p \neg p, p \end{aligned}$$

PŠP-P†P°P P§P†P° PfP|PCEP§P†P° P€P^aP<P§ P†P-P†P©PŠP-P,P^aP%P^aP,P°
 P†P^aPfP©P°P-P P|P P§P°P°

$p\check{S}p|p\check{S}p^\circ pfp\wp \quad p|pf p|p\check{S}p^\circ p\check{Z}p|p\ddagger p^ap\%_op|p \quad p^\circ p\ddagger p-p\in p^-p,p|p\ddagger p''p,p-p\ddagger p^\circ p^\wedge p''$

$p,,p|p\subseteq p|p \quad p^ap,p^\circ p,p|p \quad p^\circ$

[illegible][illegible][illegible]

$P_{\infty}P^{\sim}P, P^{\sim}P^{\wedge}P|P, P^{\circ}P \vdash P|P\%_{\infty}P \S P\%_{\infty}P|P, P|P, P^{\sim}P \ddagger P^{\circ}P^{\sim}P|P \oplus P \S P$ $P^{\sim}P, P^{\sim}P \check{Z}P \neg P, P^{\circ}$
 $P\%_{\infty}P^{\sim}P \oplus P \S P$ $P|P\%_{\infty}P^{\wedge}P \check{Z}P \S$

$$\begin{aligned} & \mathbf{p} \prec \mathbf{p}^{\sim} \mathbf{p}, \mathbf{p}^{\sim} \mathbf{p} \check{\mathbf{Z}} \mathbf{p} \neg \mathbf{p}, \mathbf{p}^{\circ} \quad \mathbf{p} \in \mathbf{p}^{\sim} \mathbf{p} \mathbf{C} \mathbf{E} \mathbf{p} \S \mathbf{p} \% . \mathbf{p} | \mathbf{p} \mathbf{C} \mathbf{E} \mathbf{p} | \mathbf{p} \dagger \mathbf{p}^{\mathbf{a}} \mathbf{p}, \mathbf{p}^{\circ} \quad \mathbf{p} \mathbf{C} \mathbf{E} \mathbf{p}^{\sim} \mathbf{p}, , \mathbf{p}^{\mathbf{a}} \mathbf{p}, \mathbf{p}^{\circ} \quad \mathbf{p} \dagger \mathbf{p} \neg \mathbf{p} \prec \mathbf{p}^{\sim} \mathbf{p} \check{\mathbf{Z}} \mathbf{p} \neg \mathbf{p}, \mathbf{p}^{\circ} \\ & \mathbf{p} \dagger \mathbf{p}^{\mathbf{a}} \mathbf{p} \mathbf{f} \mathbf{p} \mathbf{C} \mathbf{p} \% . \mathbf{p} \neg \mathbf{p} \quad \mathbf{p} | \mathbf{p} \quad \mathbf{p} \S \mathbf{p} \% . \mathbf{p}^{\circ} \end{aligned}$$
$$\begin{aligned} & \text{P} \leq \text{P} \odot \text{P}, \text{P} \S \text{P} \neq \text{P}^{\circ} \quad \text{P}^{\wedge} \text{P} - \text{P} f \text{P}^{\circ} \text{P}, \text{P}^{\circ} \text{P}, \text{P}| \text{P} \quad \text{P}^{\circ} \text{P} \in \text{P} - \text{P}^{\circ} \text{P} @ \text{P} \in \text{P}^{\circ} \text{P} \subseteq \text{P}^{\wedge} \text{P}, \text{P}^{\circ} \text{P} \in \text{P}^{\wedge} \text{P} f \text{P}^{\wedge} \text{P} \% . \text{P}| \text{P} \subseteq \text{P}^{\circ} \\ & \text{P} \pm \text{P}| \text{P} \leq \text{P} \S \text{P} \dagger \text{P}^{\wedge} \text{P} f \text{P}| \text{P} \% . \text{P}^{\wedge} \text{P}, \text{P}^{\circ} \end{aligned}$$
$$\begin{array}{c} P \quad P \odot P \prec P \S \quad P \hat{=} P | P \check{S} P \S P \oplus P \rightarrow P f P \text{---} P \dagger P | P, P^\circ P \% P | P \oplus P \odot P \oplus P \text{---} P, P \rightarrow P \check{Z} P \rightarrow P, P^\circ \quad P \dagger P^a P f P \odot P \% P \rightarrow \\ P \quad P | P \quad P \S P \% P^\circ \end{array}$$

$\vdash \neg p \mid \vdash p^a$ $p \mid \vdash p^a \vdash \check{p} \neg \vdash p \mid \vdash „p^a p f p \S p \textcircled{\tiny P} “\vdash p^\circ p' p \mid \vdash p \textcircled{\tiny P} \S p \%_o p \mid \vdash p \textcircled{\tiny P} “p^{\wedge} p \neg p f p”$

P t P | P „ P | P < P | P P °
 P t P | P t P a P < P § P , P | P ^ P a P , P ° P t P - P < P " P € P - P " P ® P < P a P ¢ P § P t P a P f P | P % P a P , P °
 P t P a P f P © P % P - P P | P P § P % P °

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