

$\delta \varphi \psi \notin \mathbb{P} \frac{1}{11} \vdash \text{ASD SBS Medicaid } \mathcal{O} \int \tilde{\imath} \text{ " } \square \Phi \Pi \mathcal{R} \tilde{\mathcal{O}} \eta \mathcal{Q} n \check{\alpha} \wedge \text{ Medicaid } / \wedge \text{ , } \in 1 \mathbb{L} \text{ " } n$
 $\Omega \mathcal{A} \psi \circ .$

- $\rho \frac{1}{T} \in \text{ASD} \cap \text{Medicaid} \cap \sim \mathbb{L} \frac{1}{T} \sim \top \cap \sim \text{"A x \check{\alpha} / b", \mathbb{L} \in - ' \circ \sqcup \perp, \cup \text{J} \check{\text{O}} \cap \wedge \text{, } \in 1 / \text{b} \rho \frac{1}{T} \pi' \supset \cap \text{'O} \odot \in \text{"}\Psi \text{O}.$
- $\rho \frac{1}{T} \in \neq \varphi \pi \cap \square \in \clubsuit \pi \top \neq \text{H} \neq \square \pi \text{e} \dots \in \check{\text{e}} \text{O} \cap \varphi \pi \cap \vee \quad ' \supset \text{"} \blacksquare \sqcup \mathbb{L} \neq \quad \Psi \text{O}.$
- $\varphi \pi \cap \vee \quad \in \leftarrow \uparrow, \vee \in \vee \quad \text{j} ' \$ \quad \top \quad \text{e} \check{\text{I}}, \clubsuit \leftrightarrow \text{H} \cap \Omega \text{"}\Psi \text{O} \text{. O, } \vee \in \text{O} \clubsuit \varphi \pi \cap \clubsuit \leftrightarrow \text{H} \in \varphi \text{'O} \cap \check{\text{O}} \check{\alpha} \text{I,}$