

Kendhangan I Ladrang

Buka: . . . b . . . ①

Slendro:

[: $\begin{matrix} - & + & - & & - & + & - & \hat{ } \\ . & b & . & b & . & b & . & \hat{p} \end{matrix}$ $\begin{matrix} - & + & - & \sim & - & + & - & \hat{ } \\ . & p & . & \hat{p} & p & . & p & . \end{matrix}$ $\begin{matrix} - & + & - & \hat{ } \\ p & . & p & . \end{matrix}$ $\begin{matrix} - & + & - & \hat{ } \\ b & p & . & \textcircled{ } \end{matrix}$:]

Pelog:

[: $\begin{matrix} - & + & - & & - & + & - & \hat{ } \\ . & b & . & b & . & b & . & \hat{p} \end{matrix}$ $\begin{matrix} - & + & - & \sim & - & + & - & \hat{ } \\ . & p & . & \hat{p} & p & . & p & . \end{matrix}$ $\begin{matrix} - & + & - & \hat{ } \\ . & p & . & \hat{b} \end{matrix}$ $\begin{matrix} - & + & - & \hat{ } \\ b & . & p & \textcircled{ } \end{matrix}$:]

Suwukan (Slendro/Pelog):

$\begin{matrix} - & + & - & & - & + & - & \hat{ } \\ . & b & . & b & . & b & . & \hat{p} \end{matrix}$ $\begin{matrix} - & + & - & \sim & - & + & - & \hat{ } \\ . & p & . & \hat{p} & p & . & p & . \end{matrix}$ $\begin{matrix} - & + & - & \hat{ } \\ b & p & . & \hat{b} \end{matrix}$ $\begin{matrix} - & + & - & \hat{ } \\ . & . & . & \textcircled{ } \end{matrix}$

Engkyek:

$\overline{kb} \overline{b} \circ \overline{b} \quad \overline{kb} \overline{b} \circ \overline{b} \quad \overline{kb} \overline{b} \circ \overline{b} \quad \overline{kb} \overline{b} \overline{b} \hat{t}$
 $p \circ \overline{kb} \hat{t} \quad p \circ \overline{kb} \hat{t} \quad p \circ \overline{kb} \hat{t} \quad p \circ \overline{kt} \hat{b}$
 $\circ \overline{kt} \overline{kp} \circ \quad \overline{kt} \overline{b} \circ \overline{kt} \quad \overline{kp} \circ \overline{kt} \hat{b} \quad p \overline{b} p \circ$
 $\overline{kt} \overline{b} p \overline{kt} \quad b \overline{p} \circ \overline{b} \quad \circ \overline{kt} \overline{kp} \overline{k} \circ \quad \circ \circ \circ \textcircled{ }$