```
clock = {
    \{0, 9\}, \{1, 9\}, \{1, 10\}, \{2, 10\},
    \{2, 9\}, \{3, 9\}, \{3, 10\}, \{4, 10\},
    {4, 9}, {5, 9}, {5, 10}, {6, 10},
    \{6, 9\}, \{7, 9\}, \{7, 10\}, \{8, 10\},
    {8, 9}, {9, 9}, {9, 10}, {10, 10},
    \{10, 9\}, \{11, 9\}, \{11, 10\}, \{12, 10\},
    {12, 9}, {13, 9}, {13, 10}, {14, 10},
    {14, 9}, {15, 9}, {15, 10}, {16, 10},
    {16, 9}, {17, 9}};
periodicity = {
    \{0, 7\}, \{1, 7\}, \{1, 8\}, \{13, 8\},
    {13, 7}, {17, 7}};
delaypulse = {
    \{0, 5\}, \{1, 5\}, \{1, 6\}, \{5, 6\},
    {5, 5}, {17, 5}};
invdelaypulse = {
    \{0, 4\}, \{1, 4\}, \{1, 3\}, \{5, 3\},
    {5, 4}, {17, 4}};
delayedpulse = {
    \{0, 1\}, \{5, 1\}, \{5, 2\}, \{7, 2\},
    {7, 1}, {17, 1}};
sig = ListPlot[{delaypulse, clock, periodicity, delayedpulse},
    Joined → True, Axes → {True, False}, PlotStyle → Thick,
    PlotRange \rightarrow \{All, \{0, 11\}\}, AxesLabel \rightarrow \{"Time", None\}, LabelStyle \rightarrow Bold];
invsig = ListPlot[{invdelaypulse}, Joined → True, Axes → {True, False},
    PlotStyle → Directive[DotDashed, Thick], PlotRange → {All, {0, 11}},
   AxesLabel → {"Time", None}, LabelStyle → Bold];
Show[
 sig,
 invsig]
                                                   └ Time
                             10
```