

```
ArrayPlot[
  Table[
    Which[
      Head[ $\sigma_{i,j}$ ] === Cycles  $\vee$   $i = j$ , Red,  $i < j$ , Yellow,  $i > j$ , White],
      {j, n}, {i, n}],
    Mesh  $\rightarrow$  True, Frame  $\rightarrow$  True,
    FrameTicks  $\rightarrow$  Range@n, AspectRatio  $\rightarrow$  9/16, ImageSize  $\rightarrow$  640
  ] //
  Dynamic
```



```
Feed[g3]
```