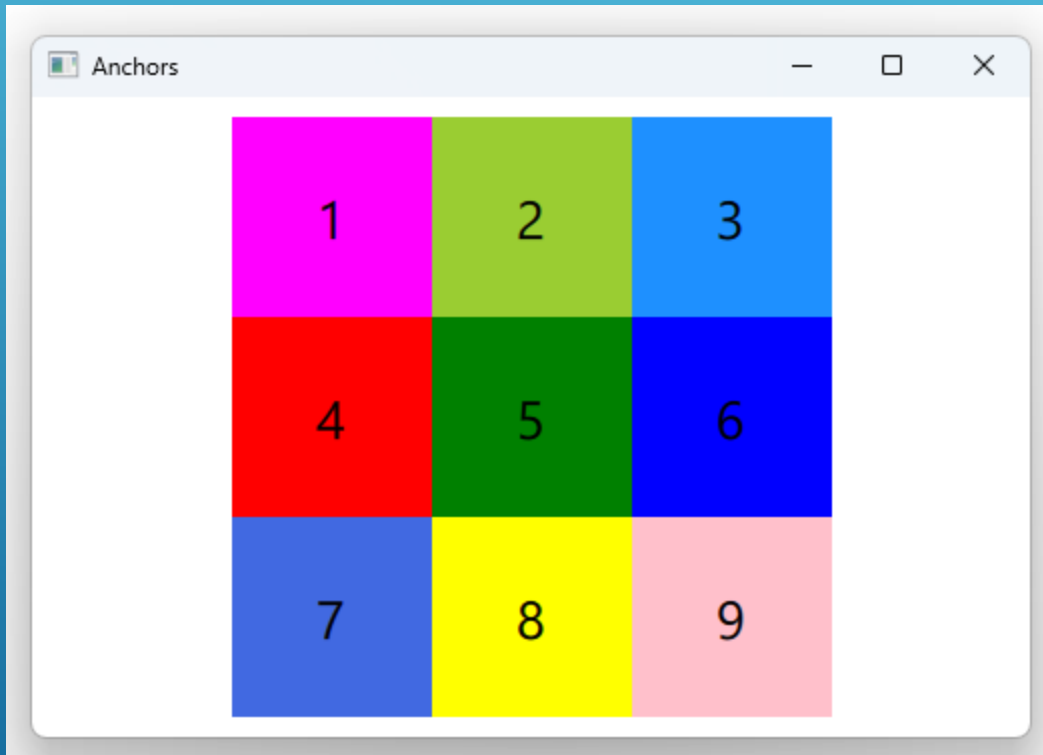


# Notes to self

- . Exploring anchors
  - . We build a grid of rectangles
  - . The first one , `topLeftRectId`, will show up in the top left corner of `containerRectId`. The rest will be positioned according to the position of `topLeftRectId`
  - . Doc : <https://doc.qt.io/qt-6/qtquick-positioning-anchors.html>
  - . Note that The bottom row will be positioned in terms of `centerCenterRectId`

# Anchors



```
Rectangle {
    id : containerRectId

    Rectangle {
        id : topLeftRectId
        width: 100
        height: width
        color: "magenta"
        Text{
            anchors.centerIn: parent
            text : "1"
        }
    }

    Rectangle {
        id : topCenterRectId
        width: 100
        height: width
        color: "yellowgreen"
        anchors.left: topLeftRectId.right
        Text{
            anchors.centerIn: parent
            text : "2"
        }
    }
}
```