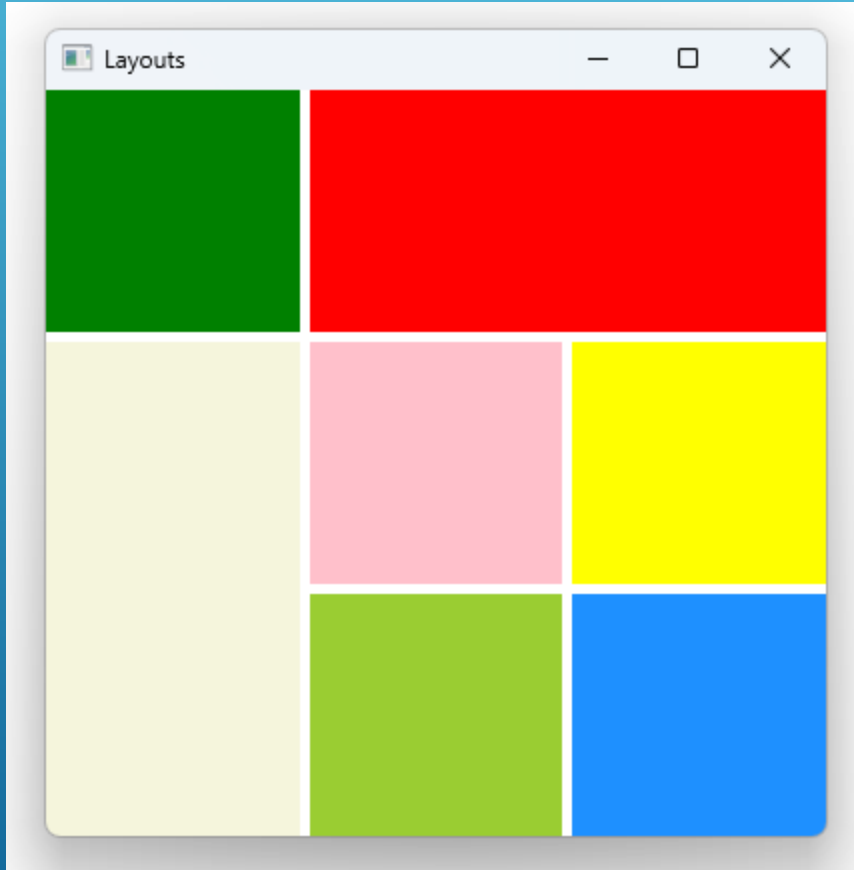


# Notes to self

- . Layout 9 simple rectangles in a GridLayout
  - . Show the difference from Grid, by just changing GridLayout to Grid
    - . GridLayout tries to adjust to the size of the container when changed.
    - . Grid keeps the same size.
    - . You can use Layouts if you want this kind of resizing.
- . Change GridLayout to RowLayout
  - . You will need to comment out the columns property
- . Show Layout.alignment on topLeftRectId
  - . Layout.alignment: Qt.AlignRight
- . Show the fillWidth and fillHeight props :
  - . Layout.fillWidth: true
  - . Layout.fillHeight: true
  - . First apply these to topLeftRectId, show how it tries to occupy as much space as possible.
  - . Apply the property to all other rectangles to have the thing resize reasonably.
- . Show the maximum width and height props on the yellow centerRightRectId :
  - . Layout.maximumWidth: 200
  - . Layout.maximumHeight: 150
- . Show row span and column span :
  - . topCenterRectId will span two columns
  - . centerLeftRectId will span two rows
- . Show Layout direction on GridLayout :
  - . layoutDirection: Qt.RightToLeft

# Layouts



# Layouts

- `RowLayout`
- `ColumnLayout`
- `GridLayout`