Day 18

→ Take more time to render.

Stack panel arranges children in a single line either horizontally or verticaty (orientation)

Grid panel allows for two dimensional layout with rows and columns. eg:


```
<Grid>
  <Grid . ColumnDefinition>
    <ColumDefinition width = "Auto" >
    <Column definition width = "*" >
  </Grid. column definitions>
```

default value £0,0"

```
    < Texbox. Grid.Row = "0" . Grid.column ="0">
    </texbox>
```
</Grid.>

size of the Button

```
<Button Grid.Row = "0" .
         Grid column = "I" >
                              < Button>
```

change on the size of the Button on the row and colum>

Control level style => Backgroud = "Red".

Control level

```
<Text Block >
    < TextBlock.Style >
        <Style. Target Type = "TextBlock">
            <Setter Property = "Backgrount"
                    value = "orem"> </setter>
        </Style>
</Text Block>
```

← If used control level
  it will not take this

Layout level

```
<grid.resources >
    <Style Target Type = "Button" >
        <Setter Property = "Backgraund"
                value = Red </setter>
    </style >
</grid.resources >
```

Window level

```
< window.resources>
</window.resources>
```

Application level

in APP.XAML :
```
<Application.resources >
</Application.resources >
```
← for all window
  like login
  page and
  other page