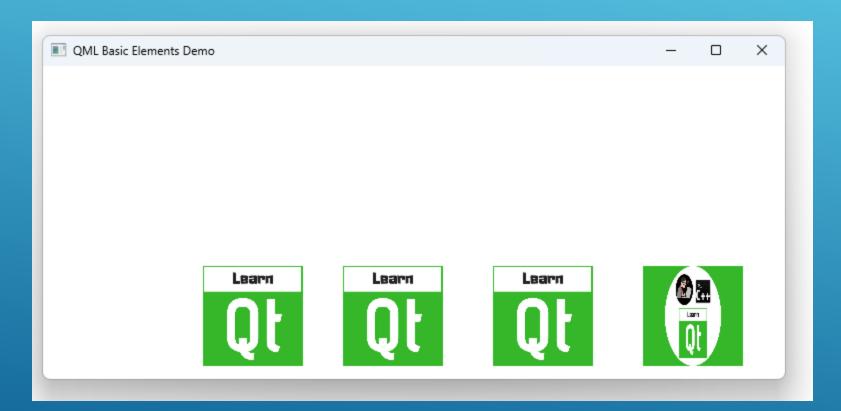
Notes to self

```
. Exploring the Image element
. Different ways to load images :
    . from working directory
        . Working directory is where your binary is built :
           for example :
               F:\OnlineCourses\Qt6QMLForBeginners\3.BasicElements\build-2-Image-Desktop Qt 6 3 1 MinGW 64 bit-Debug
        . You can find that in Qt Creator by going to Projects-> Kit -> Run
    . from resource file
    . from full path on the local file system
    . from web url path
. To load image from resource, you have to :
    . set(CMAKE AUTORCC ON) in your CMakeLists.txt file
    . use the
       source: "qrc:/images/LearnQt.png"
       syntax in your Image element.
```

Image



```
Image {
   x : 10
   y: 150
   width: 100
   height: 100
   //Loading image from the working directory
   source: "file:LearnQt.png"
Image {
   x: 150
   y: 150
   width: 100
   height: 100
   //Loading image from the resource file
   source: "qrc:/images/LearnQt.png"
```

```
Image {
   x: 300
   y: 150
   width: 100
   height: 100
   //Specify the full path to the image
   source: "file:///D:/Artwork/LearnQt.png"
Image {
   x: 450
   y: 150
   width: 100
   height: 100
   //Specify the full web path to the image
   source: "https://www.learnqt.guide/images/qt_gui_intermediate.png"
```