Notes to self
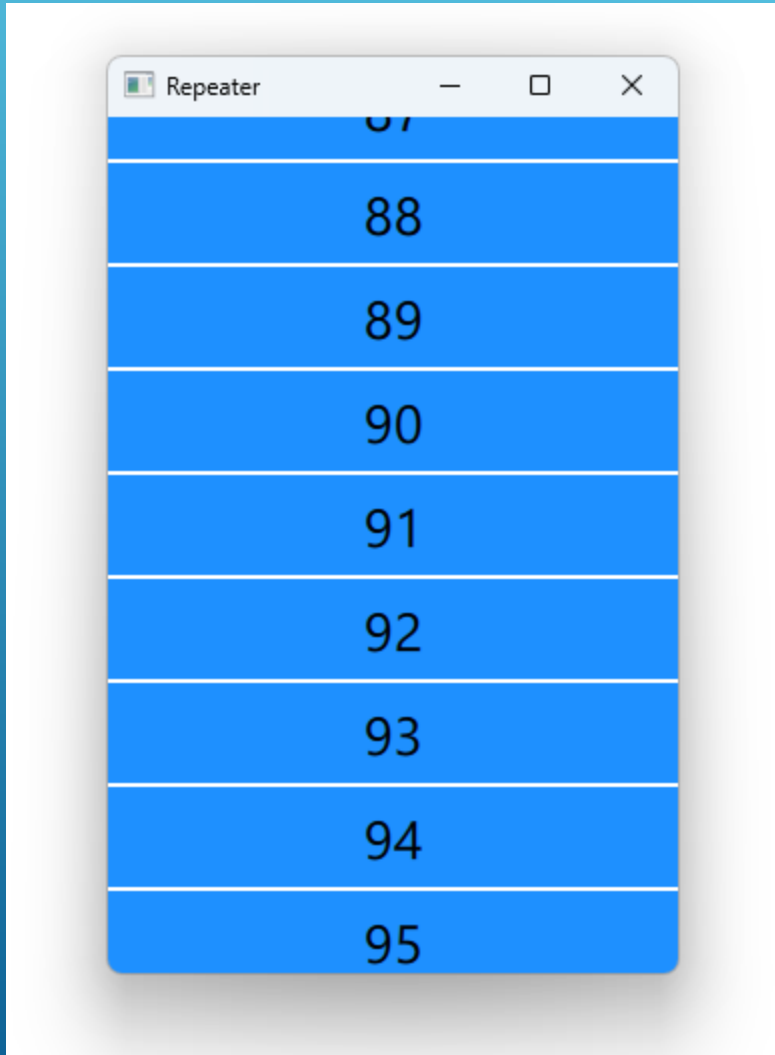
```
. Exploring the Repeater
. The Repeater type is used to create a large number of similar items
. The Repeater type creates all of its delegate items when the repeater
    is first created. This can be inefficient if there are a large
    number of delegate items and not all of the items are required
    to be visible at the same time. If this is the case, consider
    using other view types like ListView (which only creates delegate
    items when they are scrolled into view) or use the Dynamic Object
    Creation methods to create items as they are required.

. Use info above , especially the docs and Qt5 course to improvise on this.
```

Repeater

Repeater

```qml
Flickable {
    Column {
        id : columnId
        Repeater {

            model : 100
        // model: ["Jan","Feb","March","April","May","June","July","Aug","Sept","Oct","Nov","Dec"]
            delegate : Rectangle {
                color: "dodgerblue"
                Text {
                    text: modelData
                }
                MouseArea{
                    anchors.fill: parent
                    onClicked: {
                        console.log("Clicked on :"+modelData)
                    }
                }
            }
        }

    }
}
```

CMake

```
find_package(Qt6 6.2 COMPONENTS Quick QuickControls2 REQUIRED)
...
target_link_libraries(app2-Button
    PRIVATE Qt6::Quick Qt6::QuickControls2)
```