

Mockup

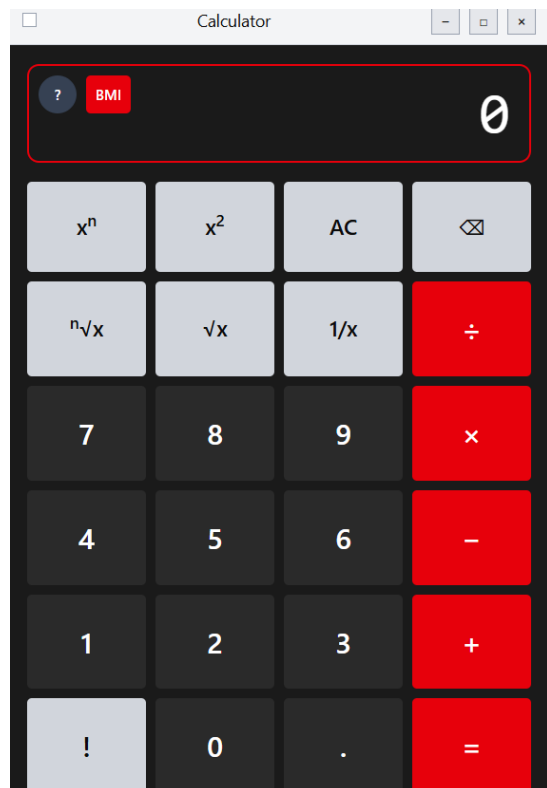
BMI module

Key changes:

Modernised ui

new BMI calculator module accessible by pressing a BMI button which changes the frame to our new BMI calculator which works for both metric and imperial units of height and weight with the option to calculate BMI and compare to the meaning of the result, the module would be exitable using a back arrow

Default frame:



BMI frame:

The image shows a window titled "BMI Calculator" with standard window controls (minimize, maximize, close). The interface has a dark theme. At the top, there's a rounded rectangle with a back arrow icon and the text "Enter height & weight". Below this are two buttons: "Metric" (highlighted in red) and "Imperial" (grey). Under the "Metric" button, there are two input fields: "Height (cm)" containing the value "170" and "Weight (kg)" containing the value "70". Below the input fields are two more buttons: "Calculate" (highlighted in red) and "Clear" (grey). At the bottom, there is a box containing BMI category ranges:

Underweight:	< 18.5
Normal:	18.5 - 24.9
Overweight:	25 - 29.9
Obese:	≥ 30

The calculations would not need much care, however, the frame switching would be a new challenge for us as a team.