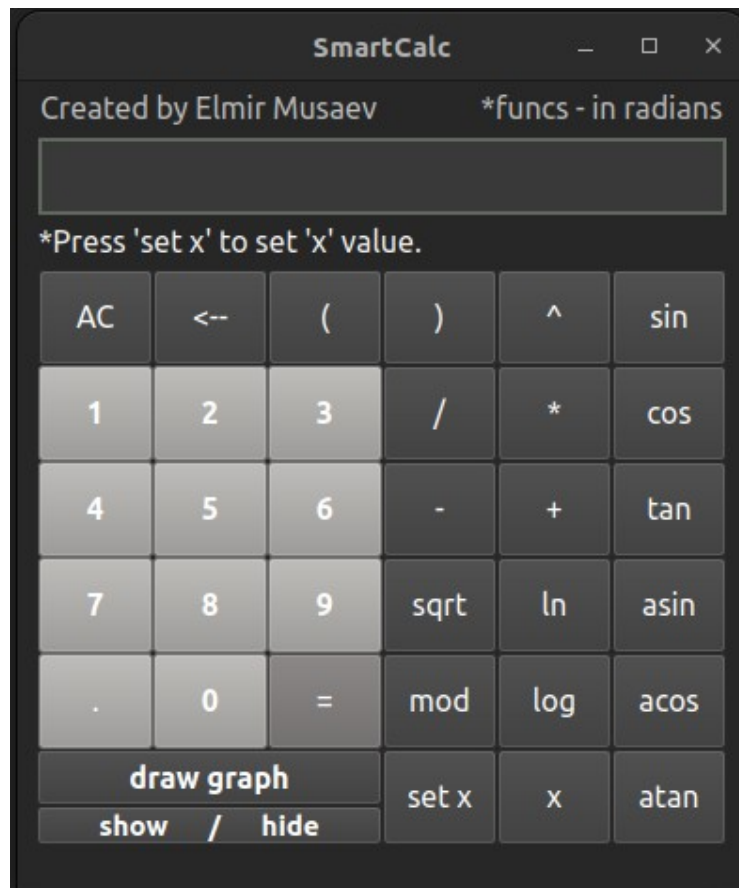


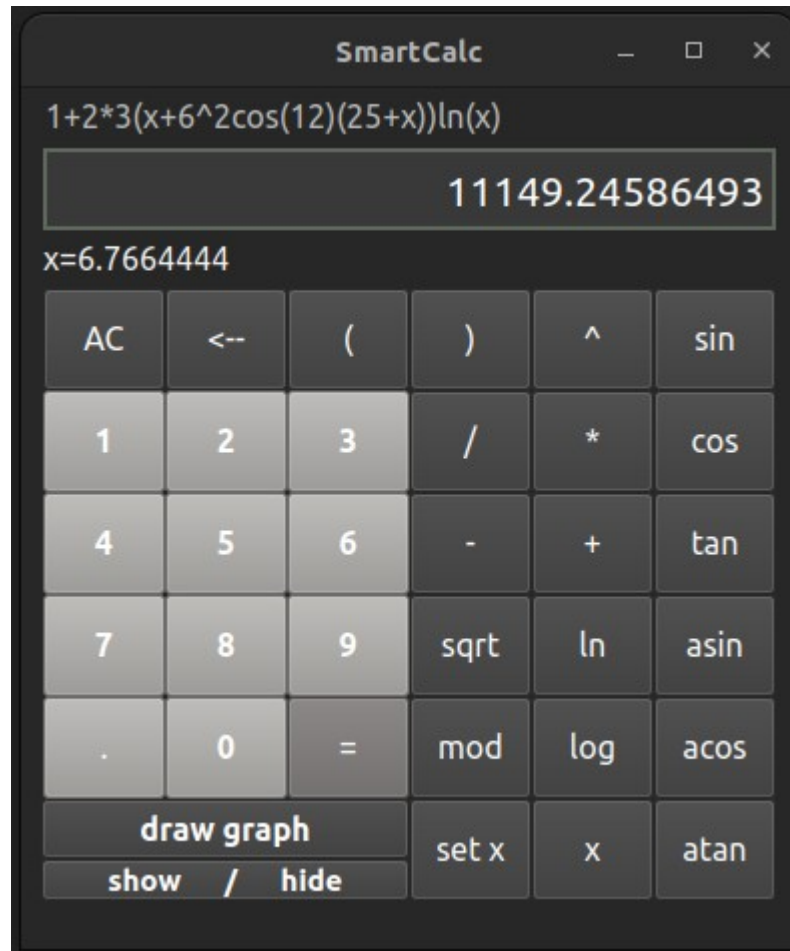
Hello! You are going to use a **Calculator** created by **Elmir Musaev**.



To **install/uninstall** the program:

- in the console 'cd' to the 'src/' directory of this Project and run command 'make install/uninstall'.

The **Calculator** works with infix mathematical expressions (i.e. "1+2*3/(4+5)...").
All **available operations** are shown on the **buttons**.
The calculating **result of any trigonometric function** is given **in Radians**.
The **calculation accuracy** is **7 decimal places**.



Keyboard shortcuts:

- # **Enter** – '=' (do the calculation);
- # **Ctrl+L** – 'AC' (All Clear);
- # **Ctrl+S** – 'draw graph';
- # **Ctrl+D** – 'show / hide' (the graph);
- # **Ctrl+W** – close the Program.

Also, You **can draw a graph of the function (of an expression with 'x' or a number)**.
Input an expression with 'x' or a number and press '**draw graph**'.

