

ESCUELA DE INGENIERÍA INFORMÁTICA DE OVIEDO

## **Task: Implement a calculator**



## **Application objectives**

The idea is to develop a visual application that implements a 'very simple' calculator. It will work as follows:

- The calculator will perform a single operation each time it is run.
- The order in which the user has to indicate the items for the operation are:
  - o First operand: positive integer
  - o **Operator:** addition, subtraction or multiplication
  - Second operand: positive integer
  - Result: will be displayed on the calculator after pressing the equal (=) button
- Once the result is displayed, no further operation can be performed with the calculator. The user must close the calculator and run it again.