
Exercise 02c. Implement a program 'exercise_02c_sup' that computes the sup (supremum) of two input PGM images (arguments of the program). The names of the executable and of the input images are indicated in the following example call:

```
exercise_02c_sup exercise_02c_input_01.pgm exercise_02c_input_02.pgm exercise_02c_output_01.pgm
```

Analogous, implement a program 'exercise_02c_inf' for the inf (infimum) operation:

```
exercise_02c_inf exercise_02c_input_01.pgm exercise_02c_input_02.pgm exercise_02c_output_01.pgm
```

Example images:

image1.pgm

image2.pgm

image1_sup_image2.pgm : sup of image1.pgm and image2.pgm

image1_inf_image2.pgm : inf of image1.pgm and image2.pgm
