Zero-Order Hold Interpolation Exercise [Help]

Help: The following tips will help you complete this exercise:

- The indexes for the input image must increase by a step of 1, while the indexes for the output image must increase by a step of $e * input\_step$, where e is the enlarge factor and $input\_step$ is the step of the input image indexes.
- When displaying the image, if it is entirely white or black, try specifying its data type using the .astype() function.