

Creating a Pixel Based Drawing

Raster graphics are composed of **pixels**. A bitmap image (another word for raster graphics) is a grid that is made up of individual pixels. The image is created by how many squares in the grid are filled in and what color they are.

To illustrate this you are going to create image to the right in the grid to the right. **You can only fill in solid squares (which represent pixels) to make the image. You can use any shade of black but the entire square must be filled with the same shade.** The first row is completed for you.

