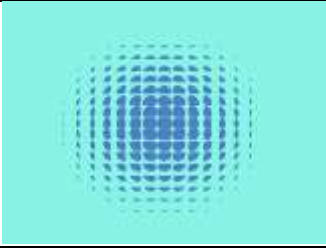
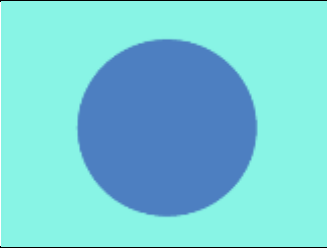
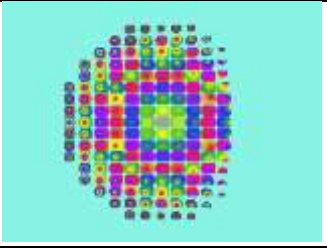
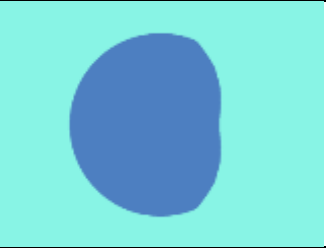
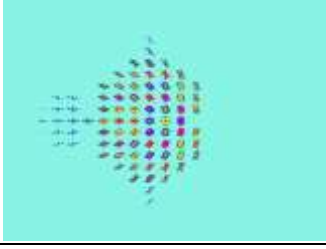
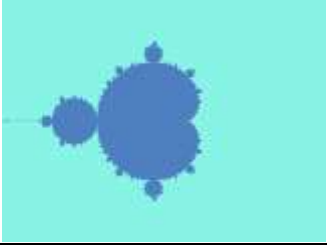
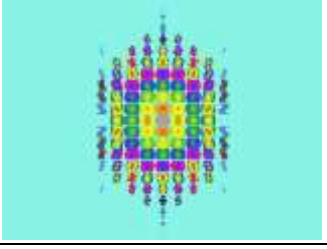
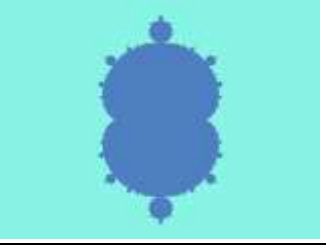
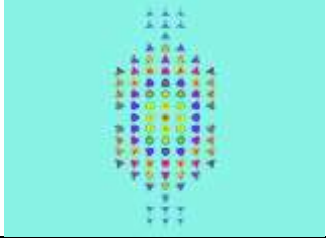
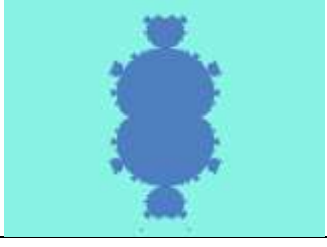
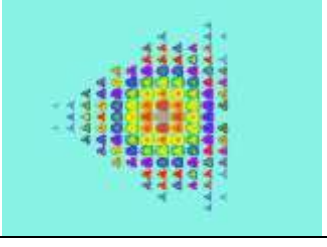
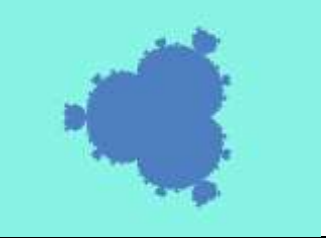

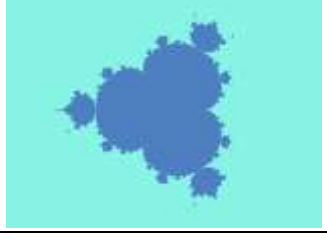
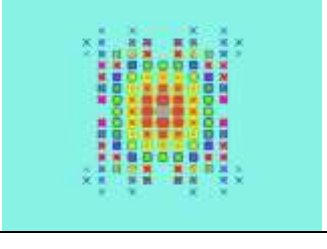
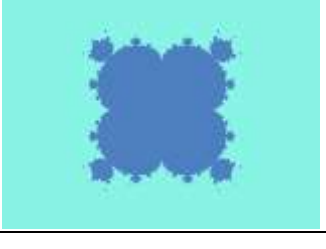


Mandelbrot sets $z=(z^i) + c\#$ vs Julius-Mandelbrot sets $z=(z^i + 1) * c\#$

Made by Jules Ruis d.d. 20 oktober 2017 with the Fractal Imaginator software

Axioma's:

1. Using the formula $z=(z^i) + c\#$ then the number of first degree bulbs of the fractal image is equal to the used power i minus 1 (see column B.)
2. Using the formula $z=(z^i + 1) * c\#$ then the number of first degree bulbs of fractal image is equal to the used power i (see column D.)

$i =$	A. Julius Ruis Set $z=(z^i) + c\#$	B. Mandelbrot Set $z=(z^i) + c\#$	C. Julius Ruis Set $z=(z^i + 1) * c\#$	D. Julius-Mandelbrot Set $z=(z^i + 1) * c\#$
<u>1</u>				
<u>2</u>				
<u>3</u>				
<u>4</u>				
<u>5</u>	