

3.3 Julia set \Rightarrow In general, the Julia set is the boundary between points in the complex number plane that converge to a finite limit under repeated iteration of some mapping function and those that diverge to infinity. The most famous example of a Julia set is the Mandelbrot set.



REDMI NOTE 8
48MP QUAD CAMERA

RGB color model - the RGB color model is one of the most widely used color representation methods in computer graphics. It uses a coordinate system with three primary colors:

R (red) G (green) B (blue)

Each primary color can take an intensity value ranging from lowest to highest

