```
$MandelTimeBound = 100;
MandelTime[c_] := Module[{z = 0, n = 0},
    While[n < $MandelTimeBound ⋀ Abs[z] < 3, ++n; z = z^2 + c];
    n
   ];
{x0, y0} = ToExpression /@ (Last@{{"-0.3726", "0.6575"}});
a = 0.02;
DensityPlot[-MandelTime[x + i y], {x, x0 - a, x0 + a},
 {y, y0 - a, y0 + a}, ColorFunction → "SunsetColors", PlotPoints → 50]
```