

```
allopolian_gasket((complex(0.25, 0), 0.25), (complex(0.75, 0), 0.25), 1)  
allopolian_gasket((complex(0.25, 0), 0.25), (complex(0.75, 0), 0.25), 2)  
allopolian_gasket((complex(0.25, 0), 0.25), (complex(0.75, 0), 0.25), 3)  
allopolian_gasket((complex(0.25, 0), 0.25), (complex(0.75, 0), 0.25), 4)  
allopolian_gasket((complex(0.25, 0), 0.25), (complex(0.75, 0), 0.25), 5)  
allopolian_gasket((complex(0.25, 0), 0.25), (complex(0.75, 0), 0.25), 6)
```

Iterate 1-6 times yields following graphs:

