In[618]:= **Accumulate@{1, 6, 11, 16, 21, 1, 6, 11, 16, 21, 1, 6, 11, 16, 21, 1, 6, 11, 16, 21}**

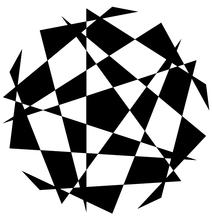
Out[618]= {1, 7, 18, 34, 55, 56, 62, 73, 89, 110, 111, 117, 128, 144, 165, 166, 172, 183, 199, 220, 221, 227, 238, 254, 275}

In[622]:= **I^Range[4 / 25, 4, 4 / 25][[Mod[%618 - 1, 25] + 1]]**

Out[622]= $\left\{(-1)^{2/25}, (-1)^{14/25}, -(-1)^{11/25}, (-1)^{18/25}, (-1)^{2/5}, (-1)^{12/25}, (-1)^{24/25}, -(-1)^{21/25}, -(-1)^{3/25}, (-1)^{4/5}, (-1)^{22/25}, -(-1)^{9/25}, (-1)^{4/25}, -(-1)^{13/25}, -(-1)^{3/5}, -(-1)^{7/25}, -(-1)^{19/25}, (-1)^{16/25}, -(-1)^{23/25}, -(-1)^{3/5}, -(-1)^{17/25}, (-1)^{4/25}, -(-1)^{1/25}, (-1)^{8/25}, 1\right\}$

In[623]:= **Graphics@Polygon@ReIm@%**

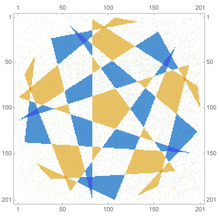
Out[623]=



In[624]:= **MatrixPlot[Table[turns[-x + I y + N@%622], {y, -1., 1., .01}, {x, -1., 1., .01}]] // tim**

19.056922,6

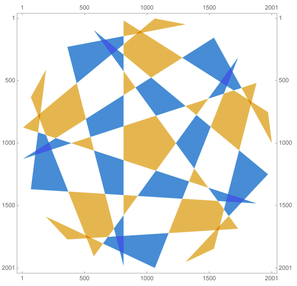
Out[624]=



In[625]:= **MatrixPlot[Table[turns[-x + I y + N@%622], {y, -1., 1., .001}, {x, -1., 1., .001}]] // tim**

1938.651407,6

Out[625]=

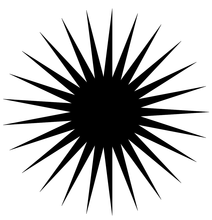


In[627]:= **I^Range[4 + 12 / 25, 4 + 12, 4 + 12 / 25]**

Out[627]= $\left\{(-1)^{24/25}, -(-1)^{23/25}, (-1)^{22/25}, -(-1)^{21/25}, (-1)^{4/5}, -(-1)^{19/25}, (-1)^{18/25}, -(-1)^{17/25}, (-1)^{16/25}, -(-1)^{3/5}, (-1)^{14/25}, -(-1)^{13/25}, (-1)^{12/25}, -(-1)^{11/25}, (-1)^{2/5}, -(-1)^{9/25}, (-1)^{8/25}, -(-1)^{7/25}, (-1)^{6/25}, -(-1)^{1/5}, (-1)^{4/25}, -(-1)^{3/25}, (-1)^{2/25}, -(-1)^{1/25}, 1\right\}$

In[628]:= **Graphics@Polygon@ReIm@%**

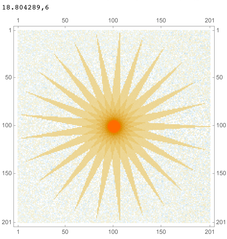
Out[628]=



In[629]:= **MatrixPlot[Table[turns[-x + I y + N@%627], {y, -1., 1., .01}, {x, -1., 1., .01}]] // tim**

18.804289,6

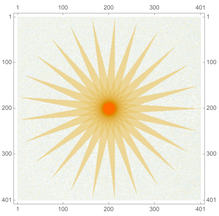
Out[629]=



In[630]:= **MatrixPlot[Table[turns[-x + I y + N@%627], {y, -1., 1., .005}, {x, -1., 1., .005}]] // tim**

74.450704,6

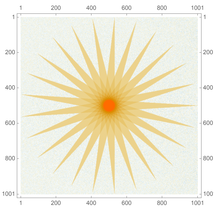
Out[630]=



In[631]:= **MatrixPlot[Table[turns[-x + I y + N@%627], {y, -1., 1., .002}, {x, -1., 1., .002}]] // tim**

462.8291,6

Out[631]=



In[632]:= **MatrixPlot[Table[turns[-x + I y + N@%627], {y, -1., 1., .001}, {x, -1., 1., .001}]] // tim**

1930.739213,6

Out[632]=