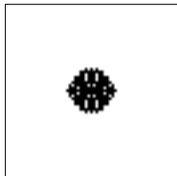
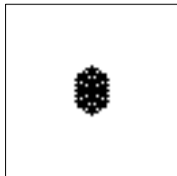


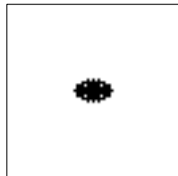
*3 initial black cells*



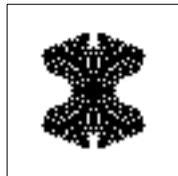
*5 initial black cells*



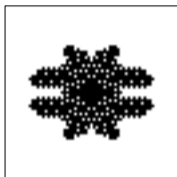
*7 initial black cells*



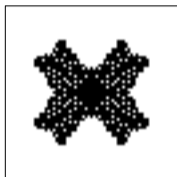
*9 initial black cells*



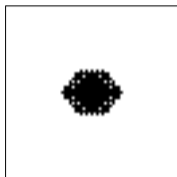
*11 initial black cells*



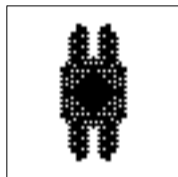
*13 initial black cells*



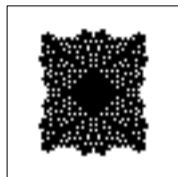
*15 initial black cells*



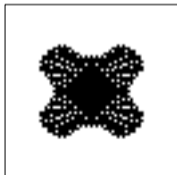
*17 initial black cells*



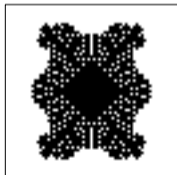
*19 initial black cells*



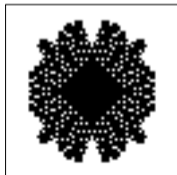
*21 initial black cells*



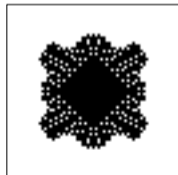
*23 initial black cells*



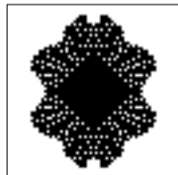
*25 initial black cells*



*27 initial black cells*



*29 initial black cells*



*31 initial black cells*