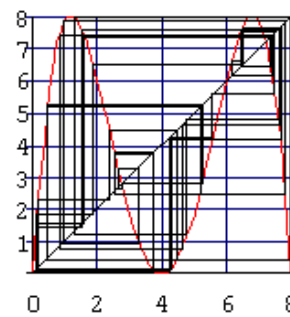
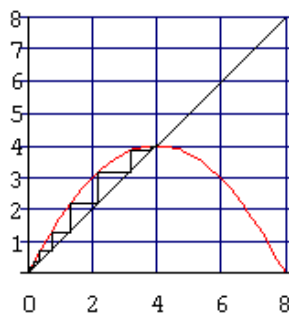
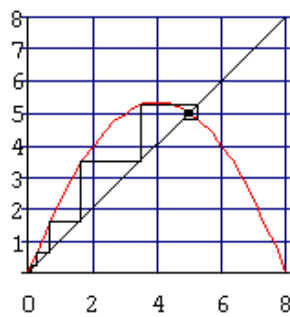
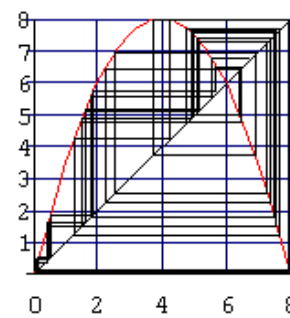
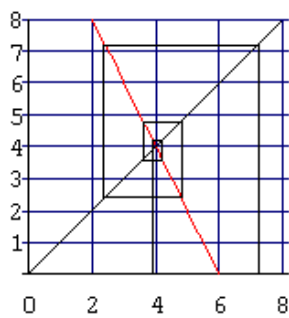
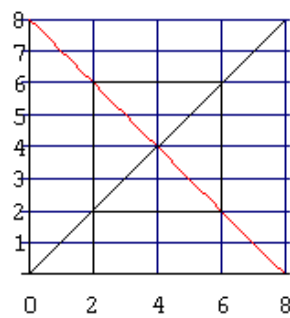
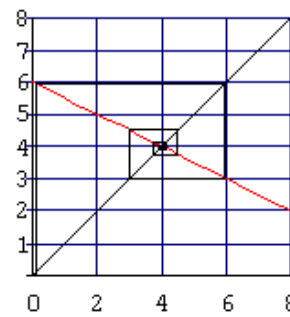
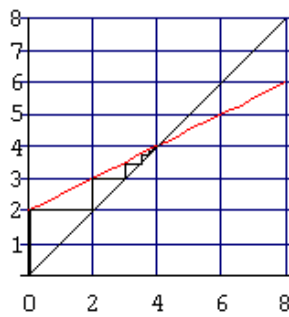
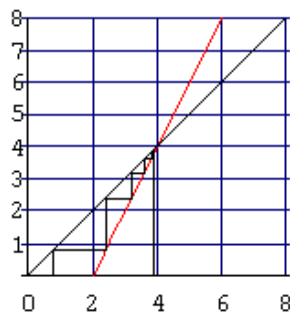


Chaos und Fraktale Rekursion Lösungen



$a_{n+1} = 2 a_n - 4$	$a_{n+1} = \frac{1}{2} a_n + 2$	$a_{n+1} = -\frac{1}{2} a_n + 6$
$a_{n+1} = -a_n + 8$	$a_{n+1} = -2 a + 12$	$a_{n+1} = \frac{1}{2} a_n (8 - a_n)$
$a_{n+1} = \frac{1}{3} a_n (8 - a_n)$	$a_{n+1} = \frac{1}{4} a_n (8 - a_n)$	$a_{n+1} = \frac{1}{2} f_6(a_n)(8 - f_6(a_n))$

- {f1, {3.9, 3.8, 3.6, 3.2, 2.4, 0.8, -2.4, -8.8}},
- {f2, {0.1, 2.05, 3.025, 3.5125, 3.75625, 3.87812, 3.93906, 3.96953}},
- {f3, {0.1, 5.95, 3.025, 4.4875, 3.75625, 4.12187, 3.93906, 4.03047}},
- {f4, {0.1, 7.9, 0.1, 7.9, 0.1, 7.9, 0.1, 7.9}},
- {f5, {3.9, 4.2, 3.6, 4.8, 2.4, 7.2, -2.4, 16.8}},
- {f6, {0.1, 0.395, 1.50199, 4.87997, 7.61283, 1.47373, 4.80899, 7.67277}},
- {f7, {0.1, 0.263333, 0.679107, 1.65722, 3.5038, 5.25126, 4.81145, 5.11385}},
- {f8, {0.1, 0.1975, 0.385248, 0.733393, 1.33232, 2.22087, 3.20867, 3.84345}},
- {f9, {0.1, 1.50199, 7.61283, 4.80899, 1.25538, 7.97273, 0.428873, 5.17619}}