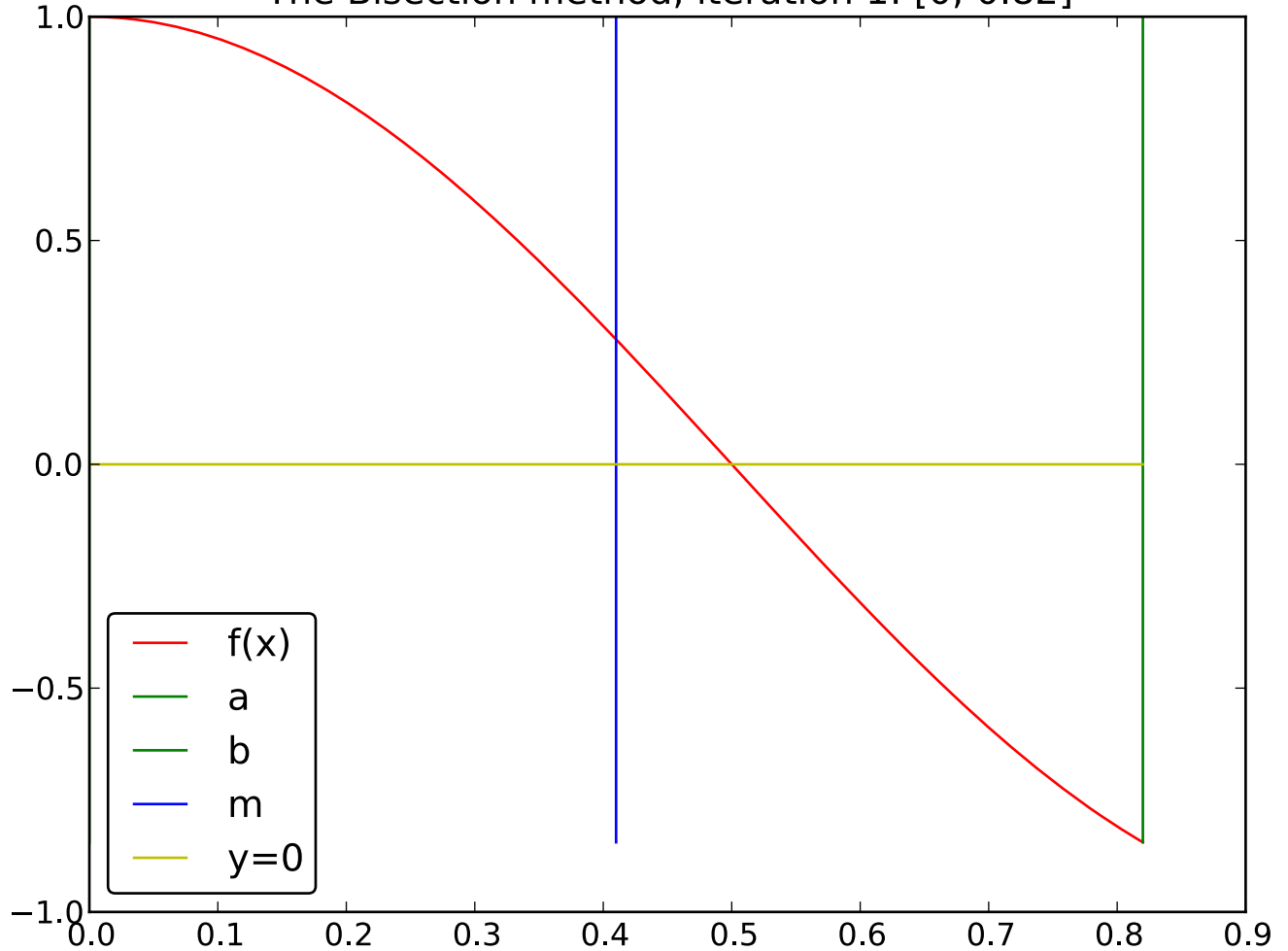
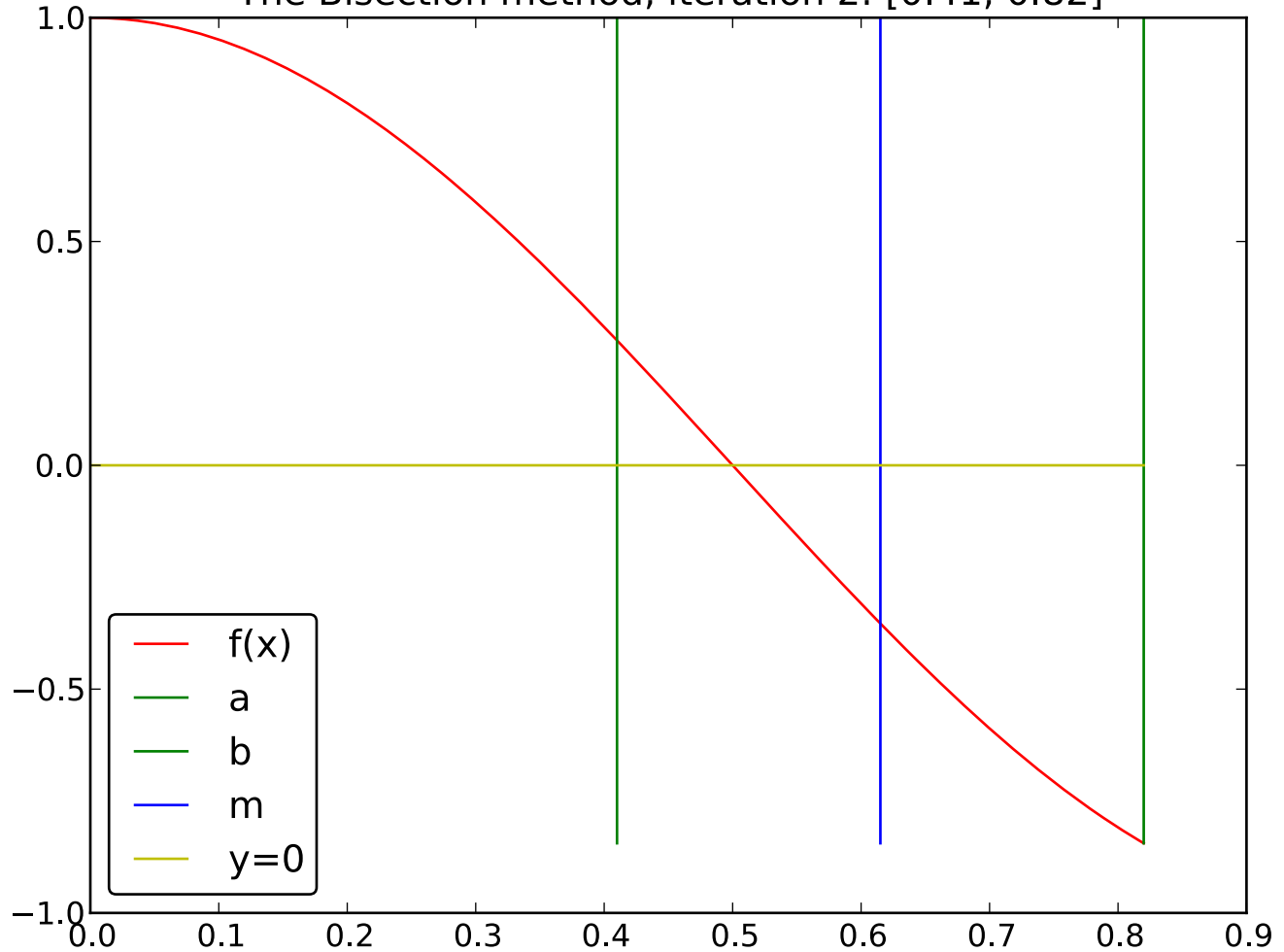


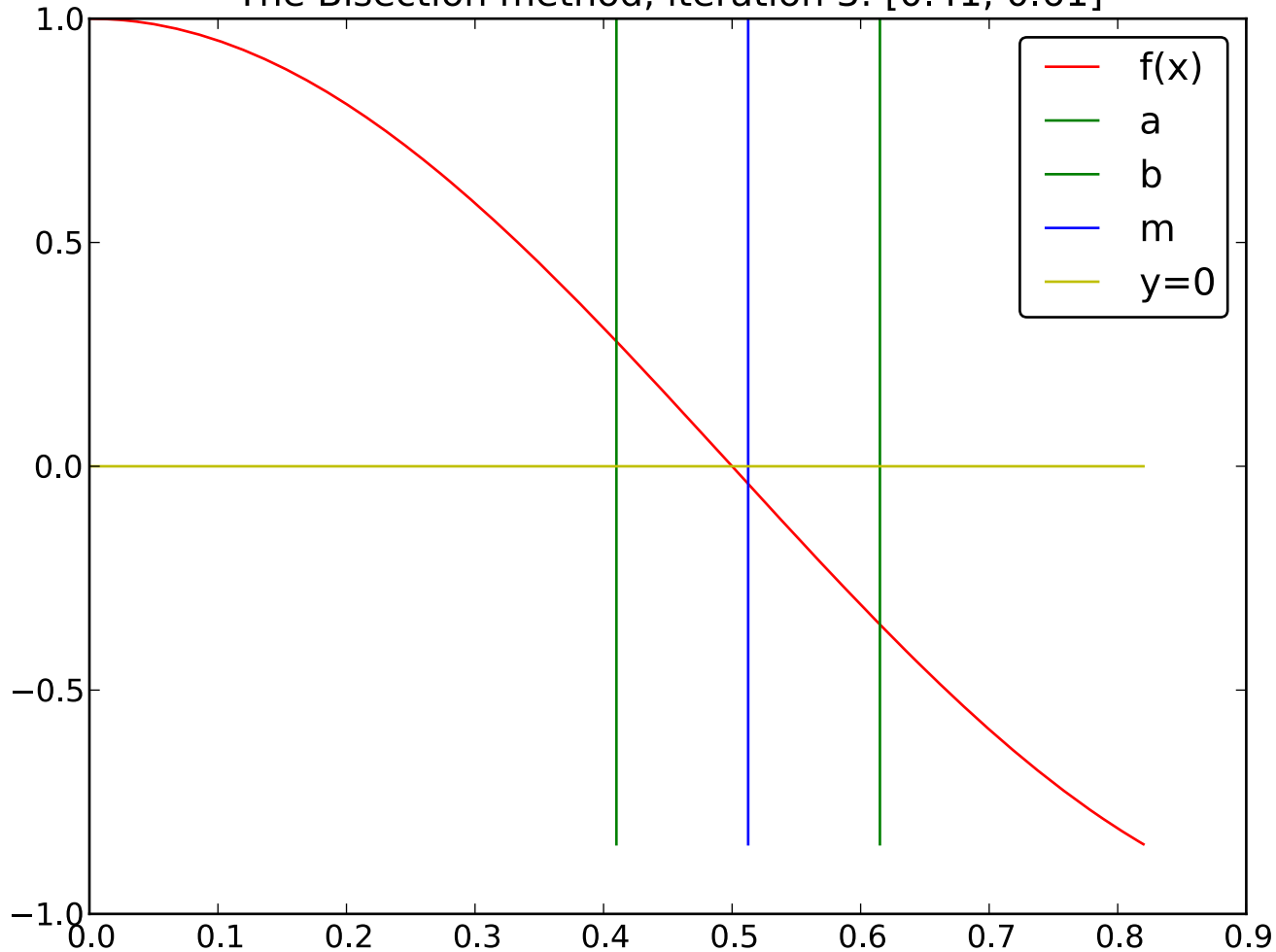
The Bisection method, iteration 1: [0, 0.82]



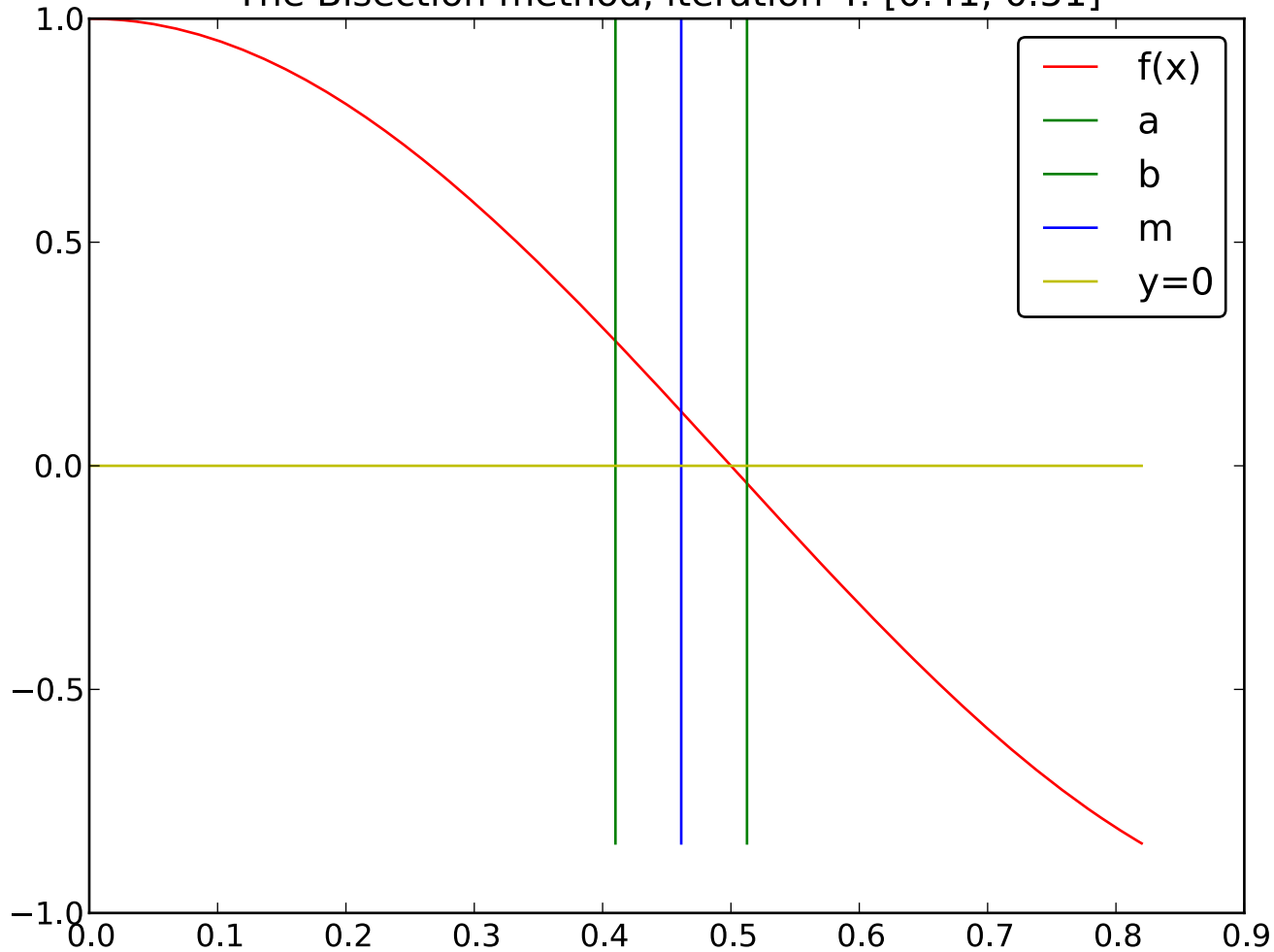
The Bisection method, iteration 2: [0.41, 0.82]



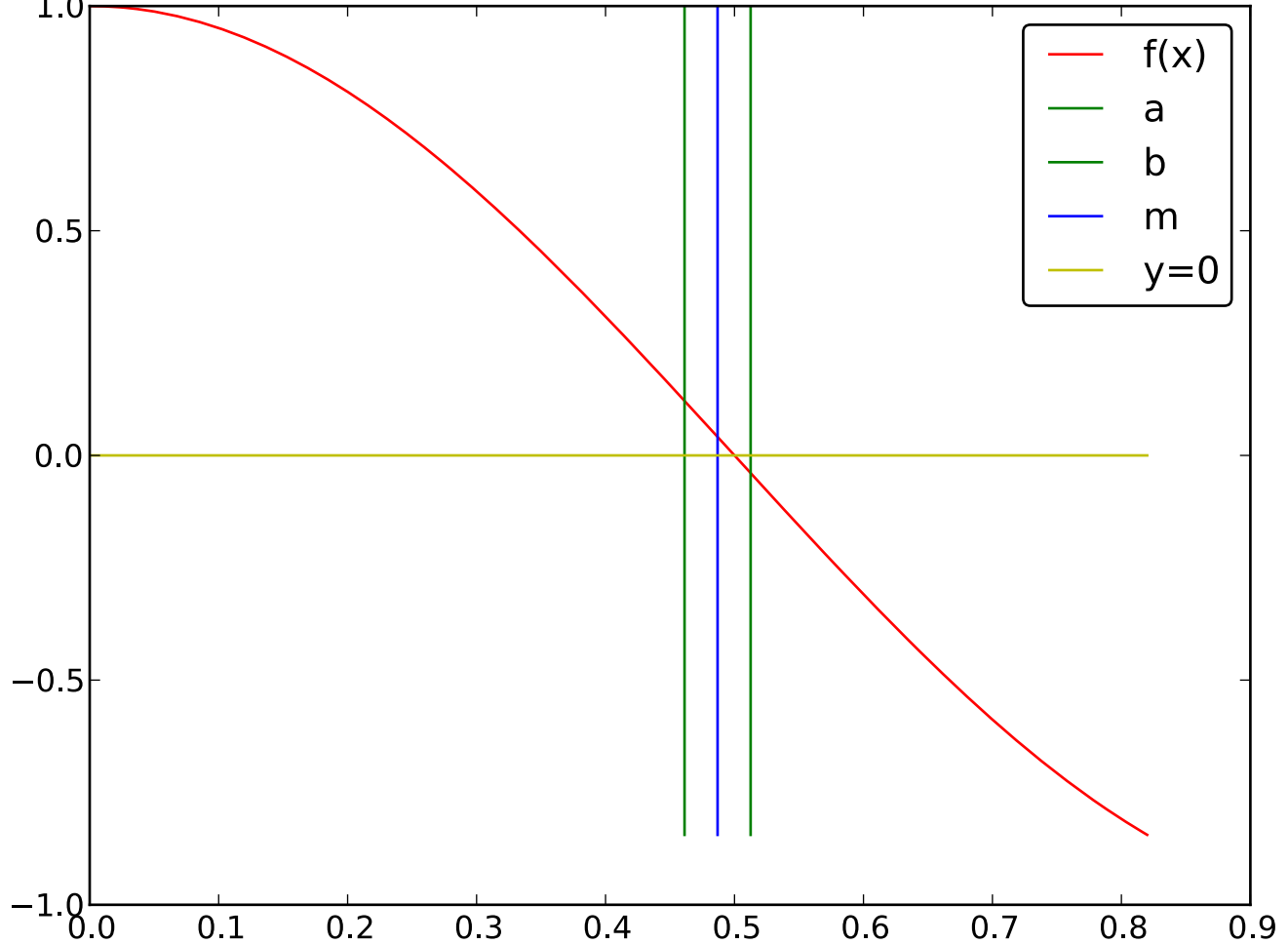
The Bisection method, iteration 3: [0.41, 0.61]



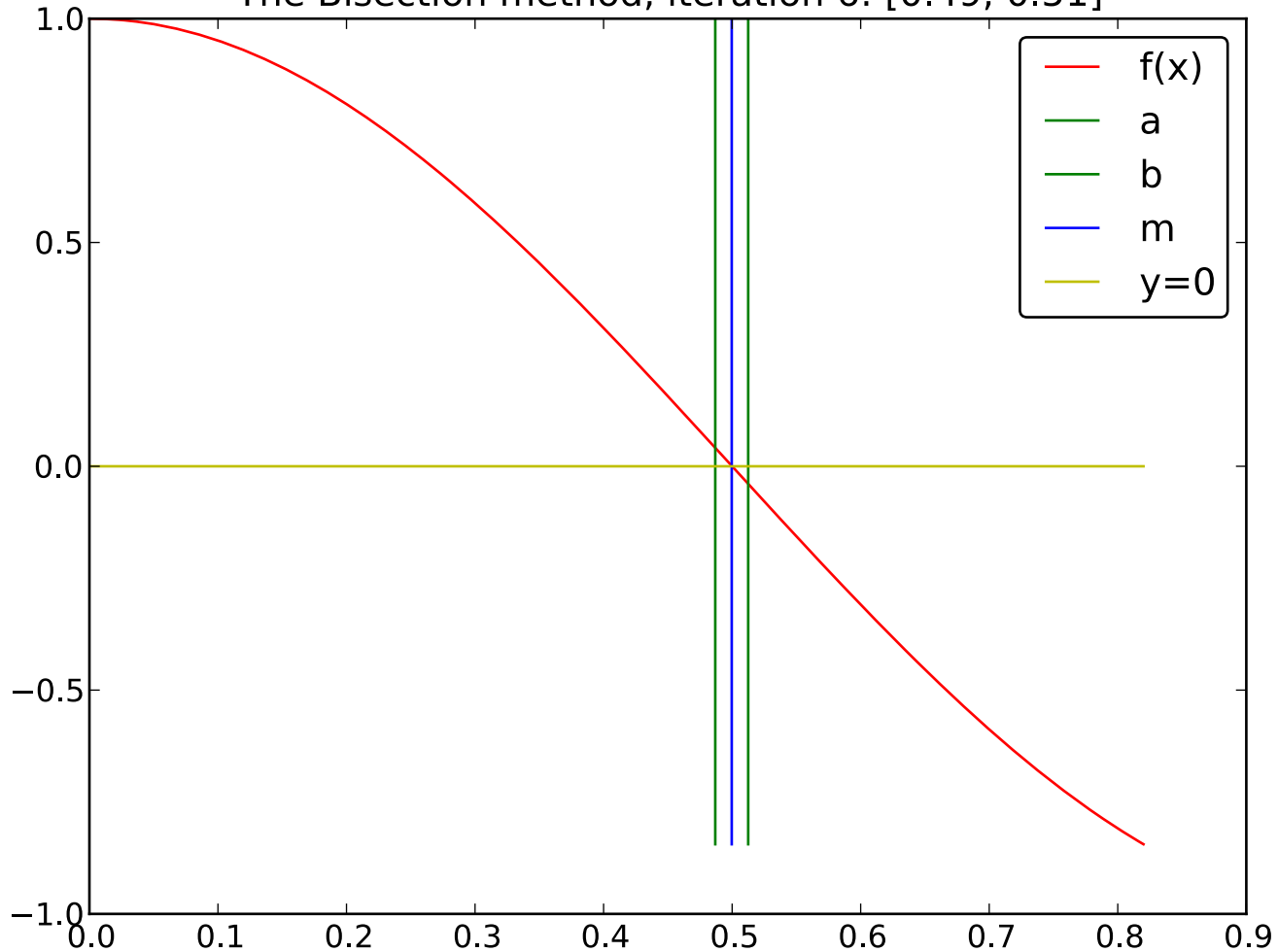
The Bisection method, iteration 4: [0.41, 0.51]



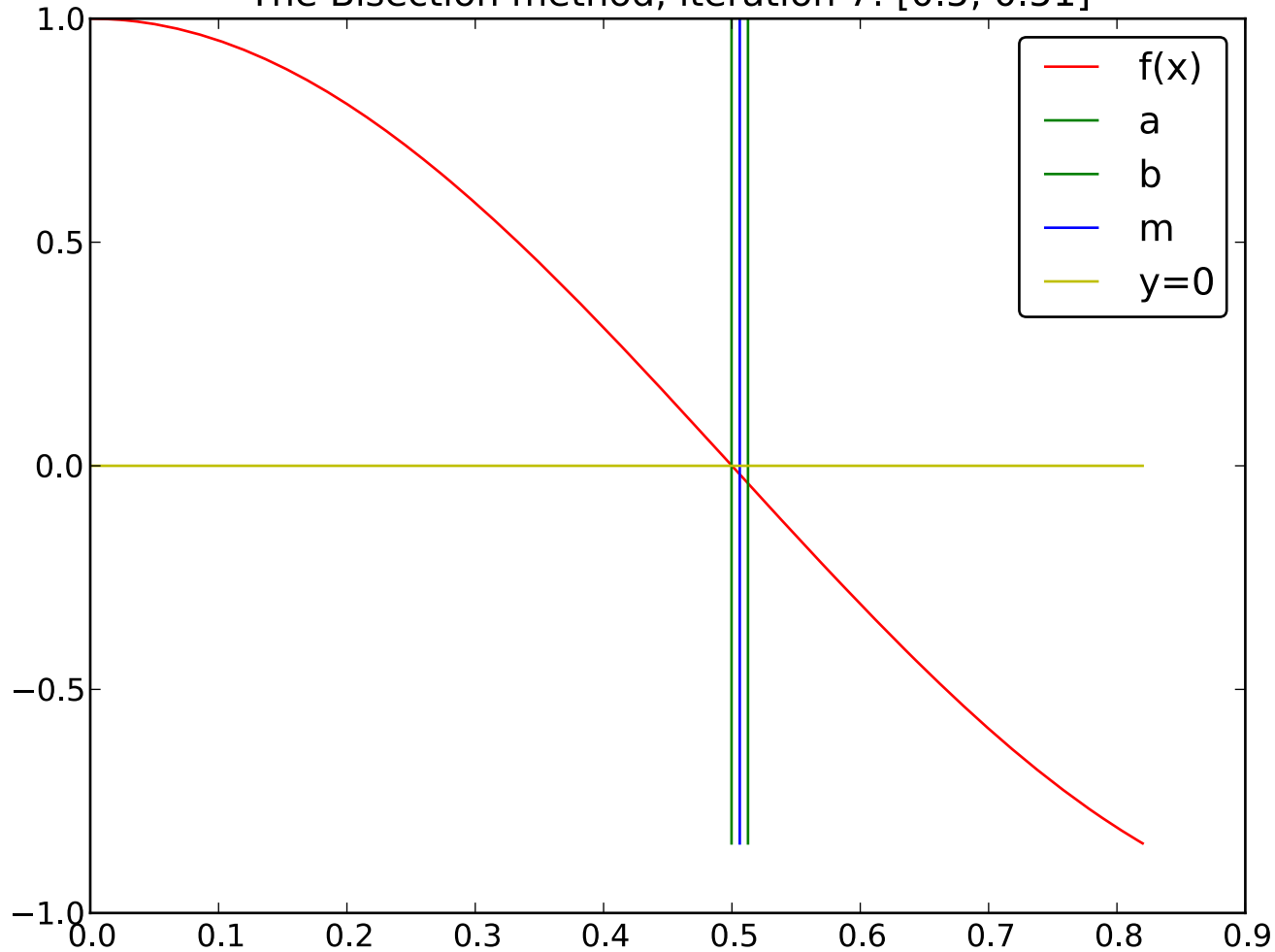
The Bisection method, iteration 5: [0.46, 0.51]



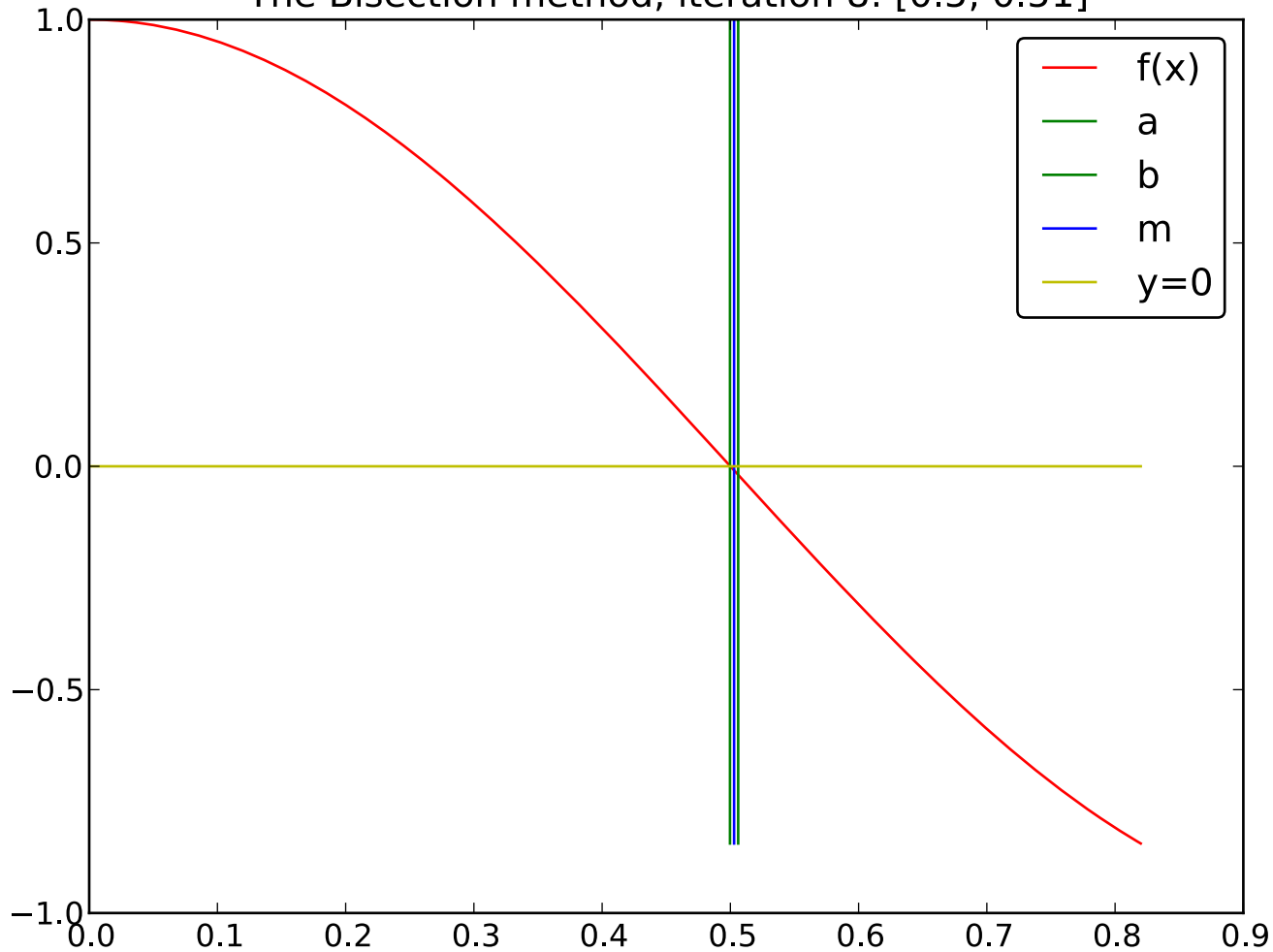
The Bisection method, iteration 6: [0.49, 0.51]



The Bisection method, iteration 7: [0.5, 0.51]

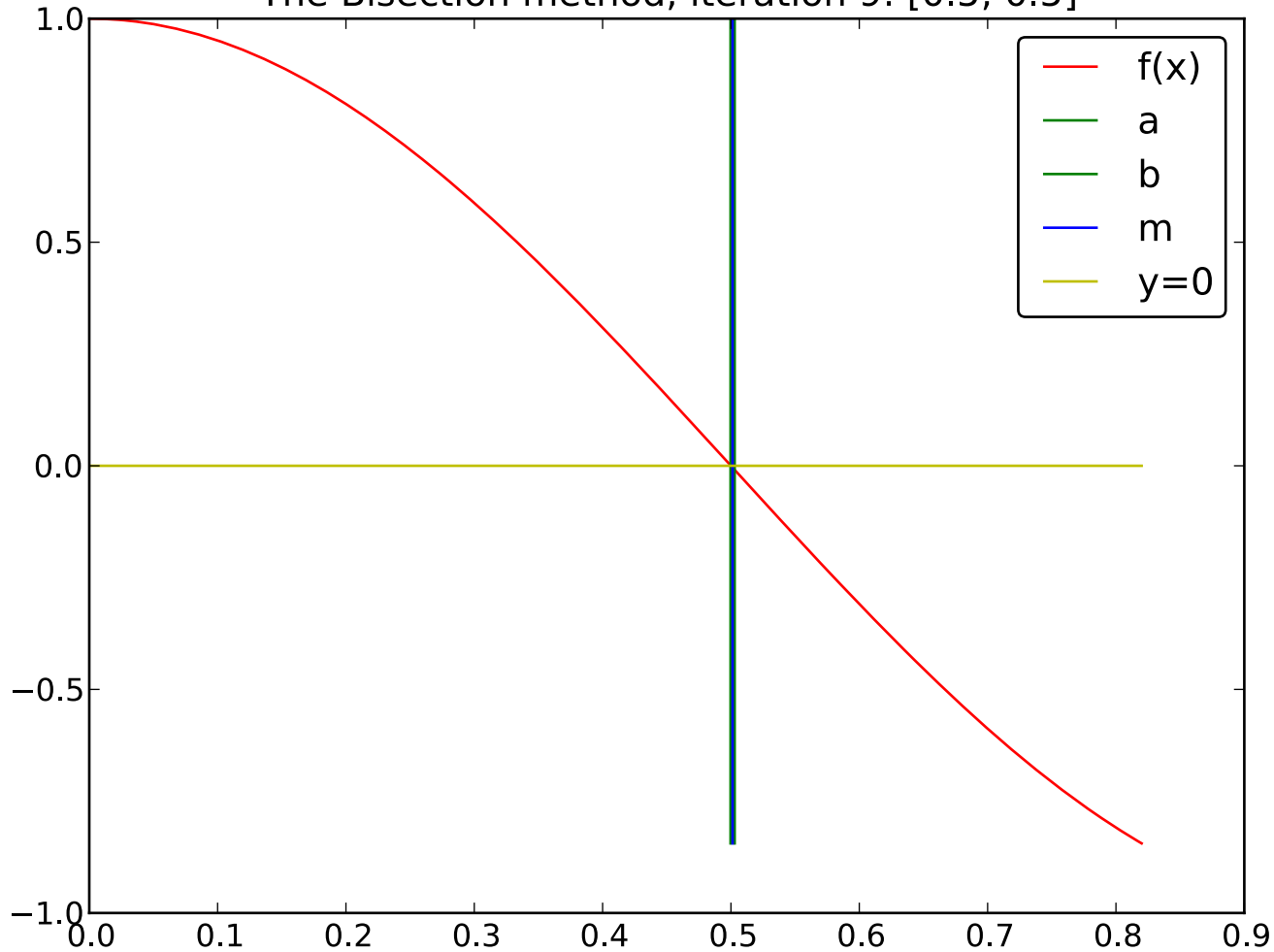


The Bisection method, iteration 8: [0.5, 0.51]

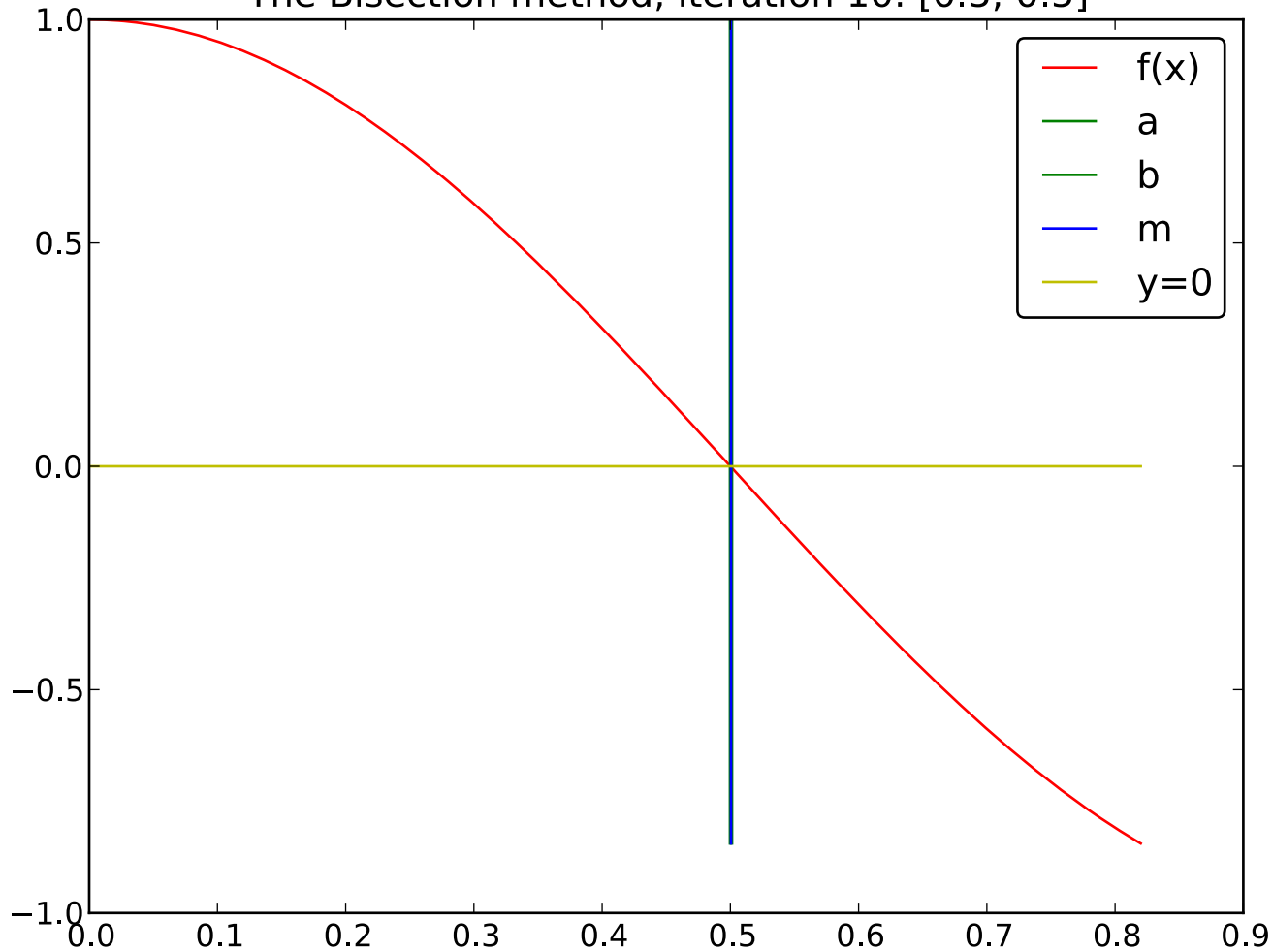




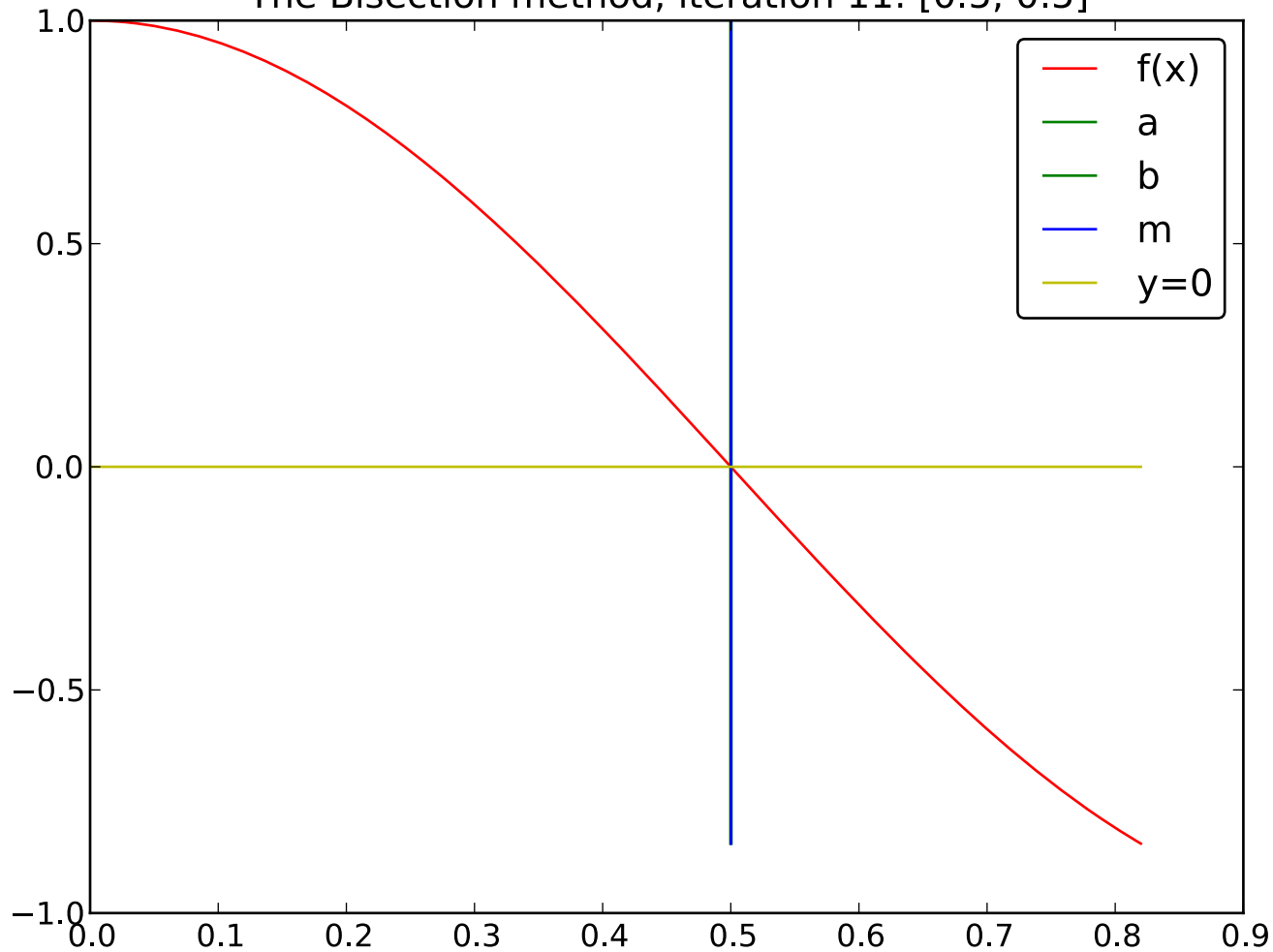
The Bisection method, iteration 9: [0.5, 0.5]



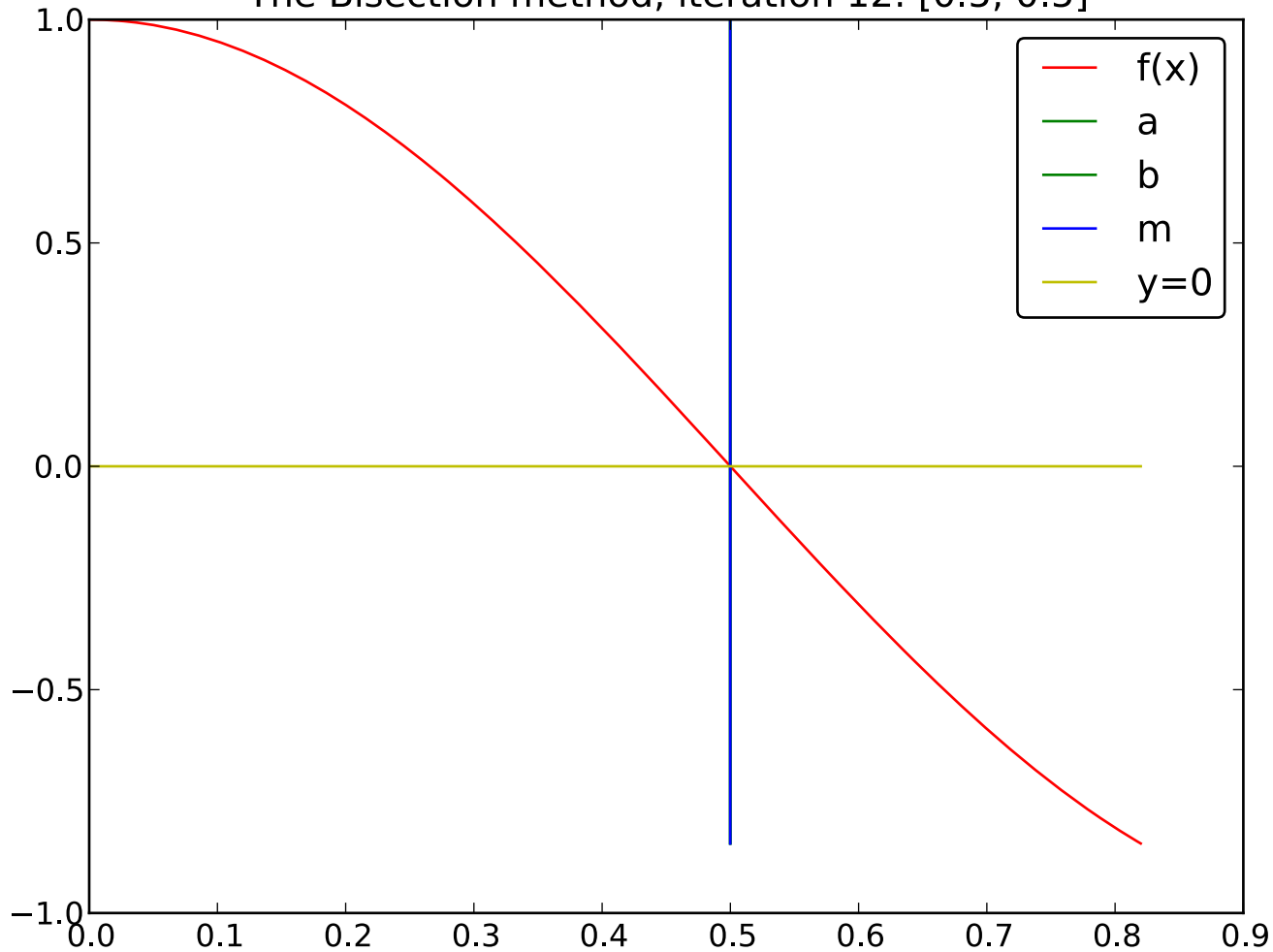
The Bisection method, iteration 10: [0.5, 0.5]



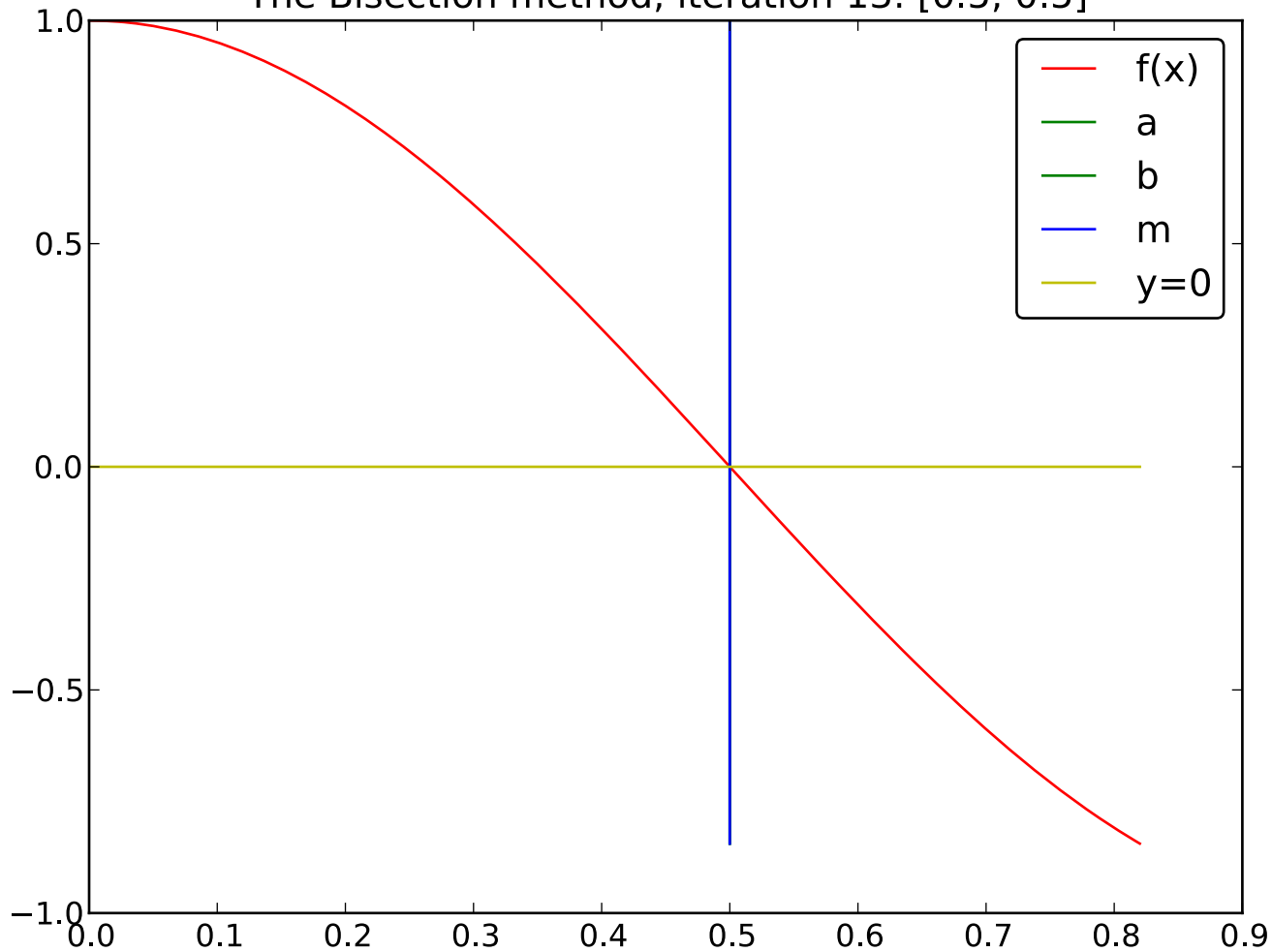
The Bisection method, iteration 11: [0.5, 0.5]



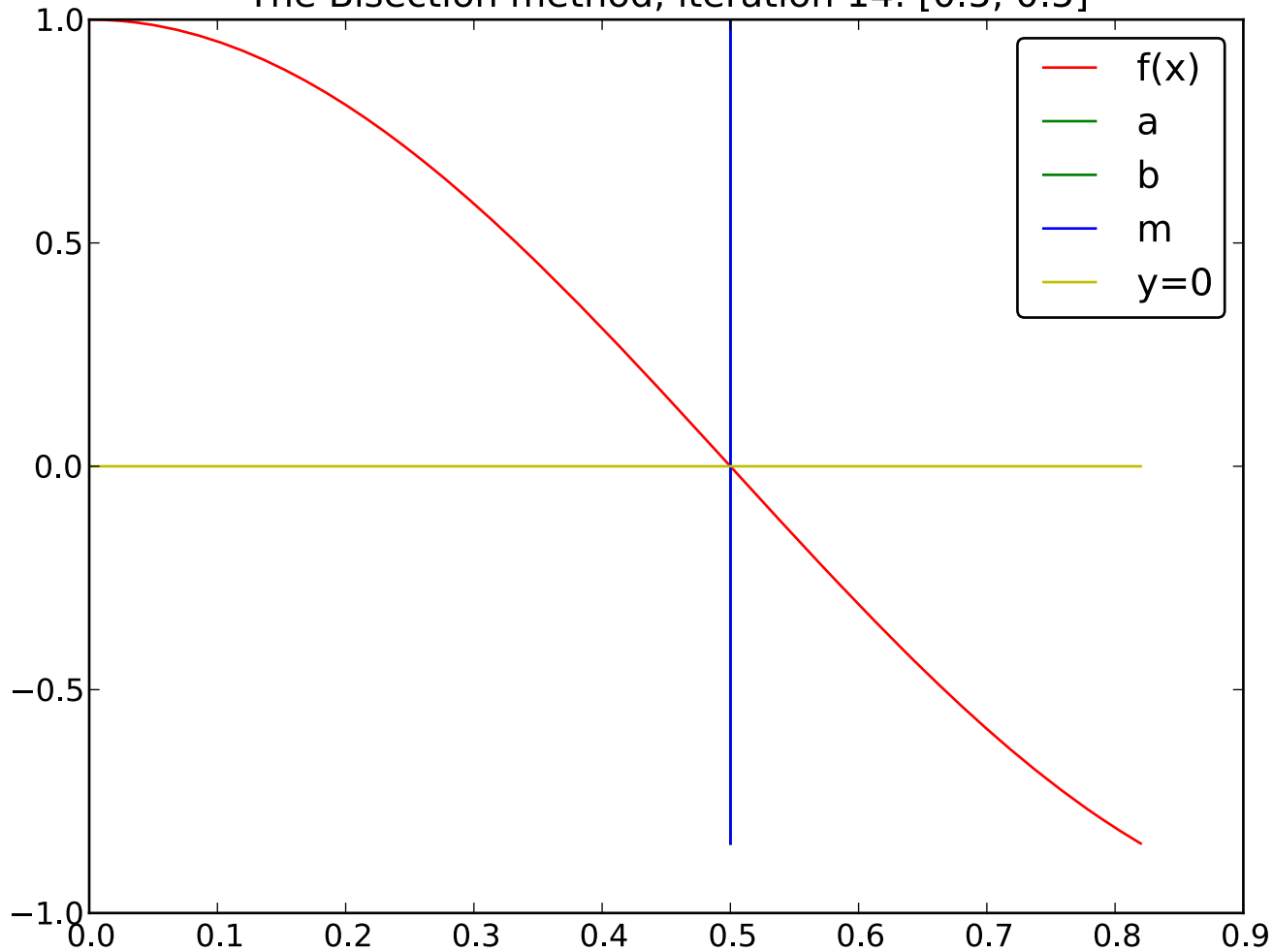
The Bisection method, iteration 12: [0.5, 0.5]



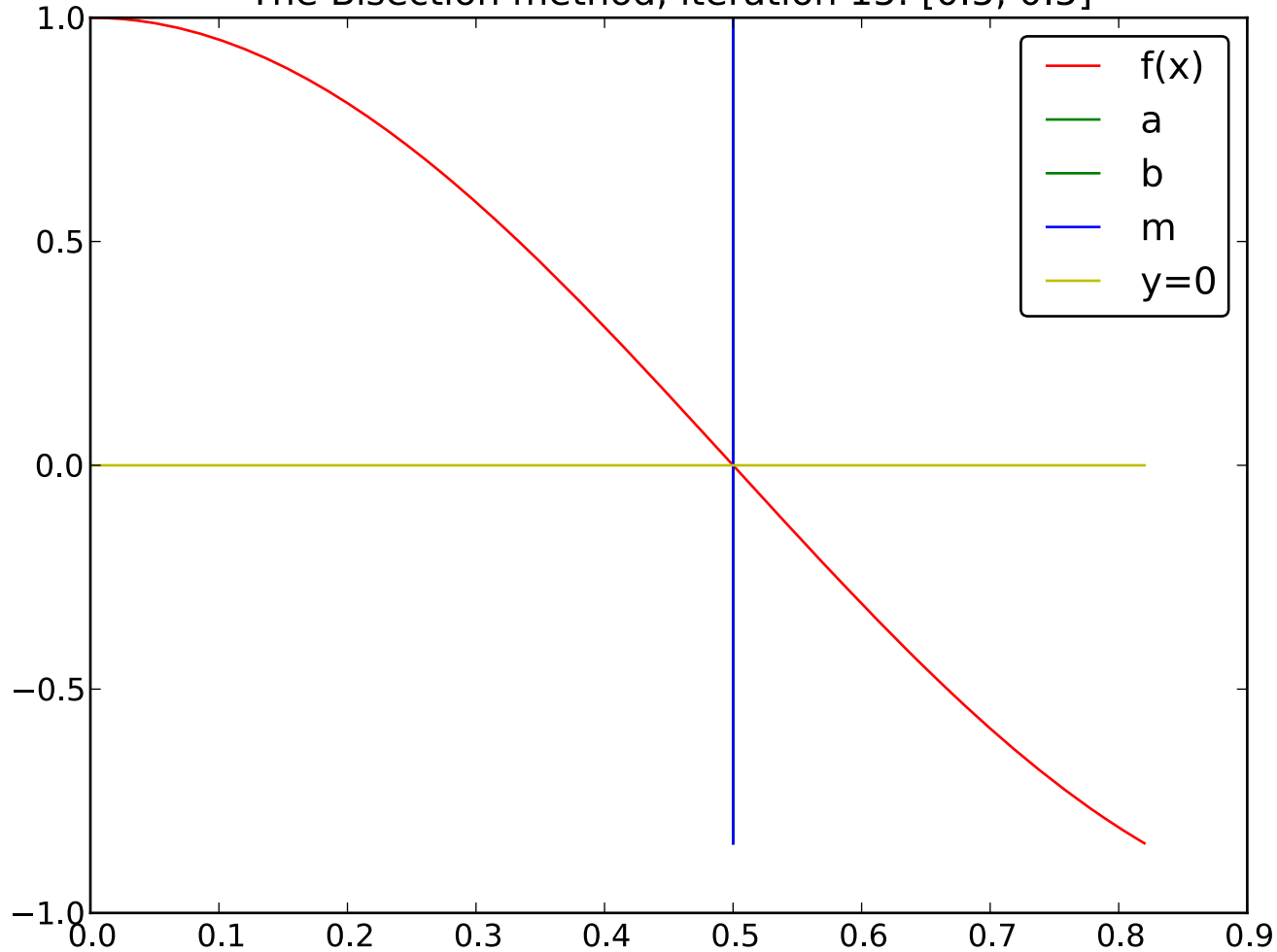
The Bisection method, iteration 13: [0.5, 0.5]



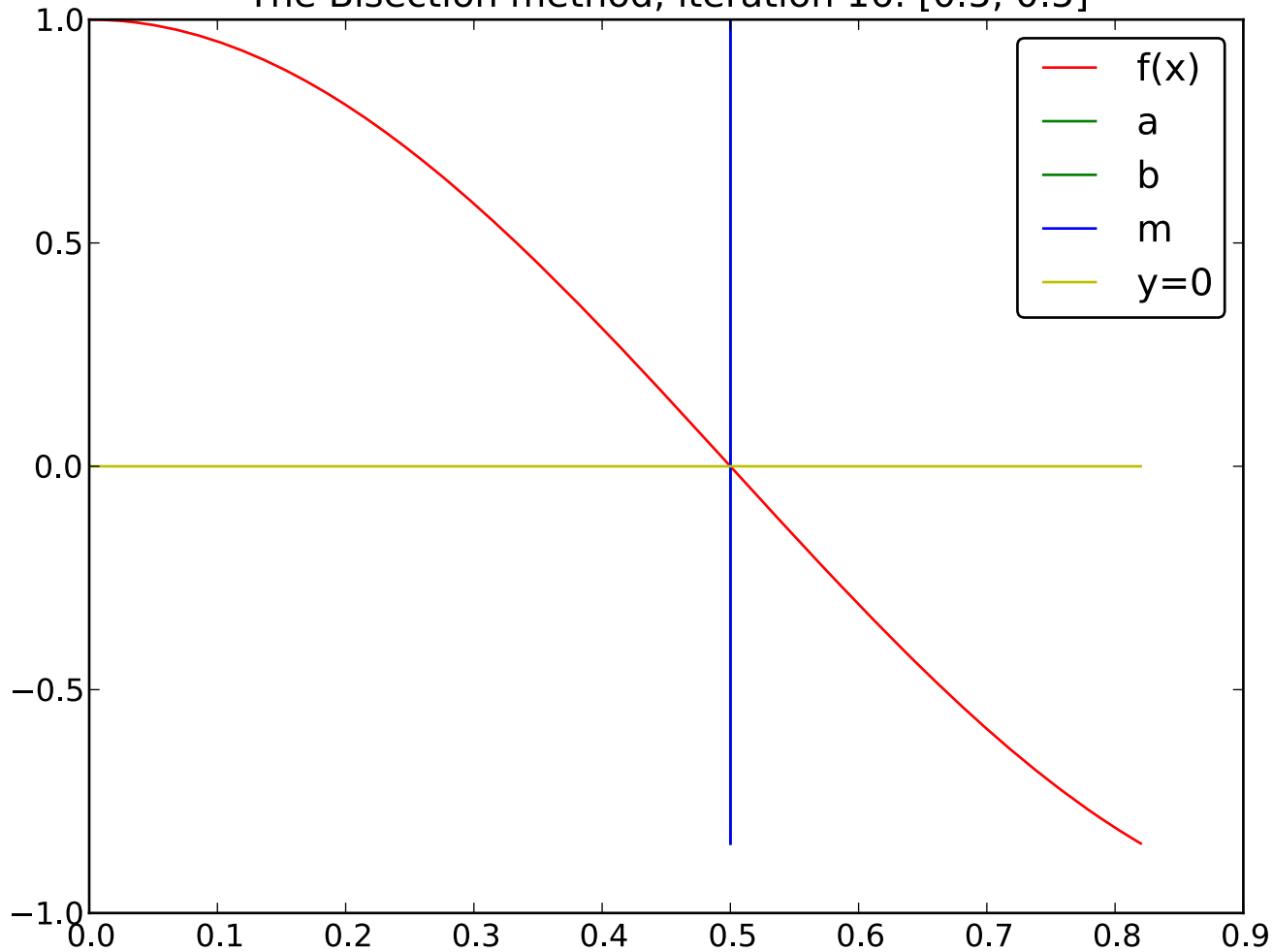
The Bisection method, iteration 14: [0.5, 0.5]



The Bisection method, iteration 15: [0.5, 0.5]

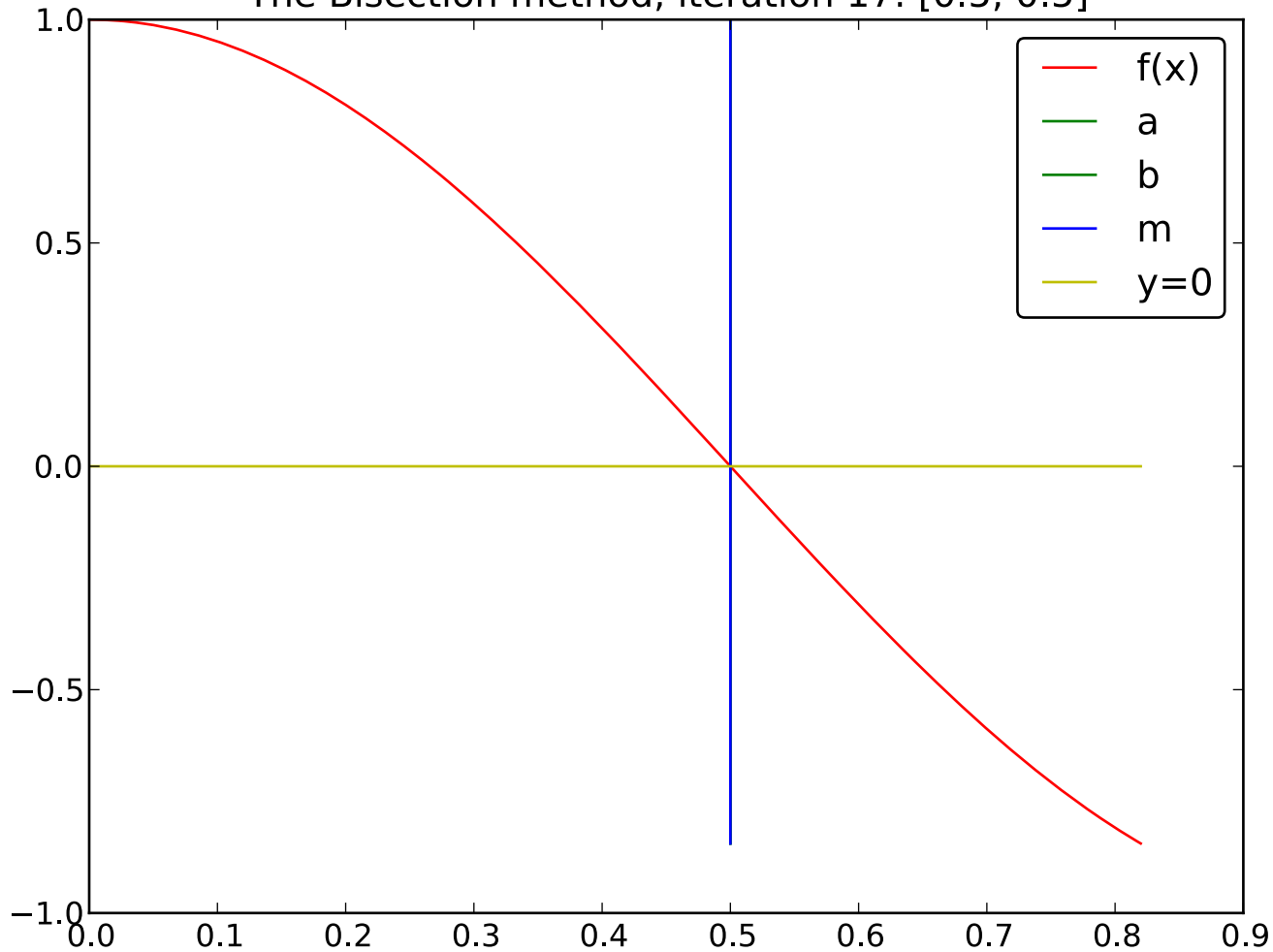


The Bisection method, iteration 16: [0.5, 0.5]

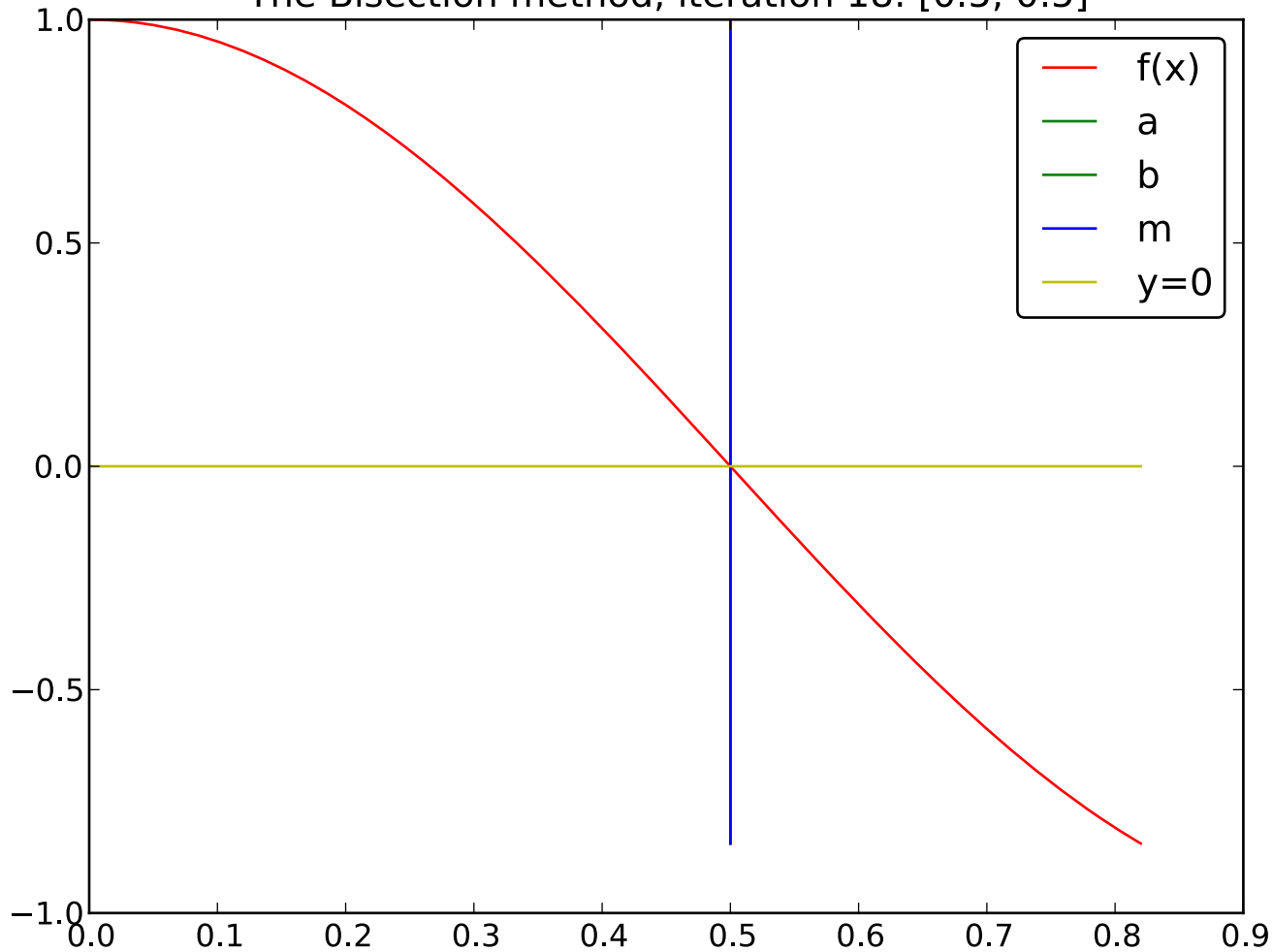




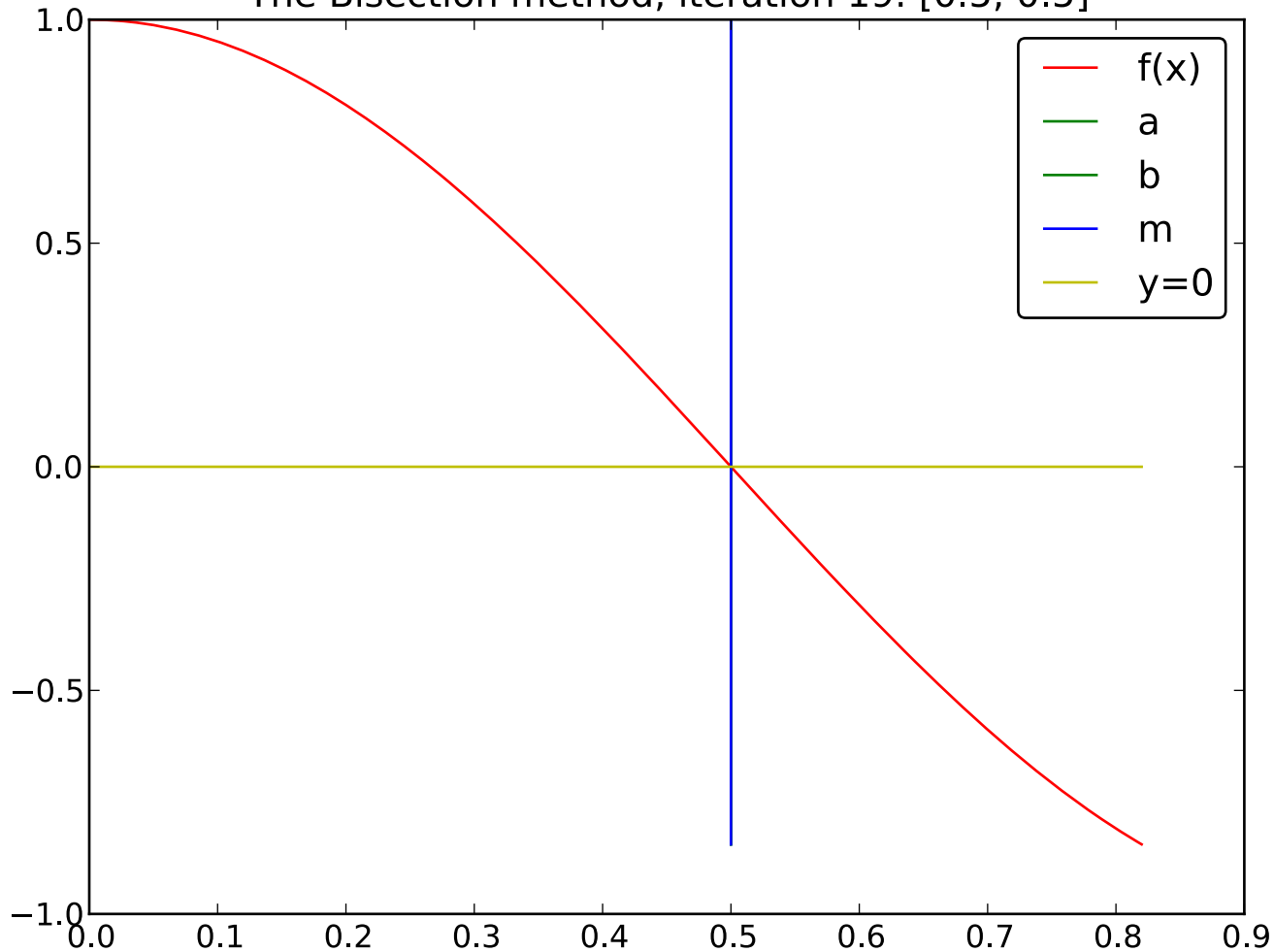
The Bisection method, iteration 17: [0.5, 0.5]



The Bisection method, iteration 18: [0.5, 0.5]



The Bisection method, iteration 19: [0.5, 0.5]



The Bisection method, iteration 20: [0.5, 0.5]

