Bisection Method Results

Iter 1: a=1.00000, b=2.00000, c=1.50000, f(c)=-3.12500

Iter 2: a=1.50000, b=2.00000, c=1.75000, f(c)=-1.39062

Iter 3: a=1.75000, b=2.00000, c=1.87500, f(c)=-0.28320

Iter 4: a=1.87500, b=2.00000, c=1.93750, f(c)=0.33569

Iter 5: a=1.87500, b=1.93750, c=1.90625, f(c)=0.02066

Iter 6: a=1.87500, b=1.90625, c=1.89062, f(c)=-0.13266