Fibo_Table

	a	b	l	m
1	-3	5	0.0557281198611372	1.94427188013886
2	-3	1.94427188013886	-1.11145617295262	0.0557281198611372
3	-3	0.0557281198611372	-1.83281574845215	-1.11145617295262
4	0.0557281198611372	-1.83281574845215	-0.665631496904308	-1.11145617295262
5	-1.83281574845215	-0.665631496904308	-1.38699111366975	-1.11145617295262
6	-0.665631496904308	-1.38699111366975	-0.941166478887352	-1.11145617295262
7	-0.665631496904308	-1.11145617295262	-0.835921165465822	-0.941166478887352
8	-1.11145617295262	-0.835921165465822	-1.00621083402734	-0.941166478887352
9	-1.11145617295262	-0.941166478887352	-1.04641183357491	-1.00621083402734
10	-0.941166478887352	-1.04641183357491	-0.98136749419719	-1.00621083402734
11	-1.04641183357491	-0.98136749419719	-1.02156850950703	-1.00621083402734
12	-0.98136749419719	-1.02156850950703	-0.996725185439151	-1.00621083402734
13	-0.98136749419719	-1.00621083402734	-0.990853133041428	-0.996725185439151
14	-1.00621083402734	-0.990853133041428	-1.00033877188567	-0.996725185439151
15	-1.00621083402734	-0.996725185439151	-1.00259725361279	-1.00033877188567
16	-0.996725185439151	-1.00259725361279	-0.998983673198243	-1.00033877188567
17	-1.00259725361279	-0.998983673198243	-1.00124216095734	-1.00033877188567
18	-0.998983673198243	-1.00124216095734	-0.99988706830188	-1.00033877188567
19	-0.998983673198243	-1.00033877188567	-0.999435372760717	-0.99988706830188
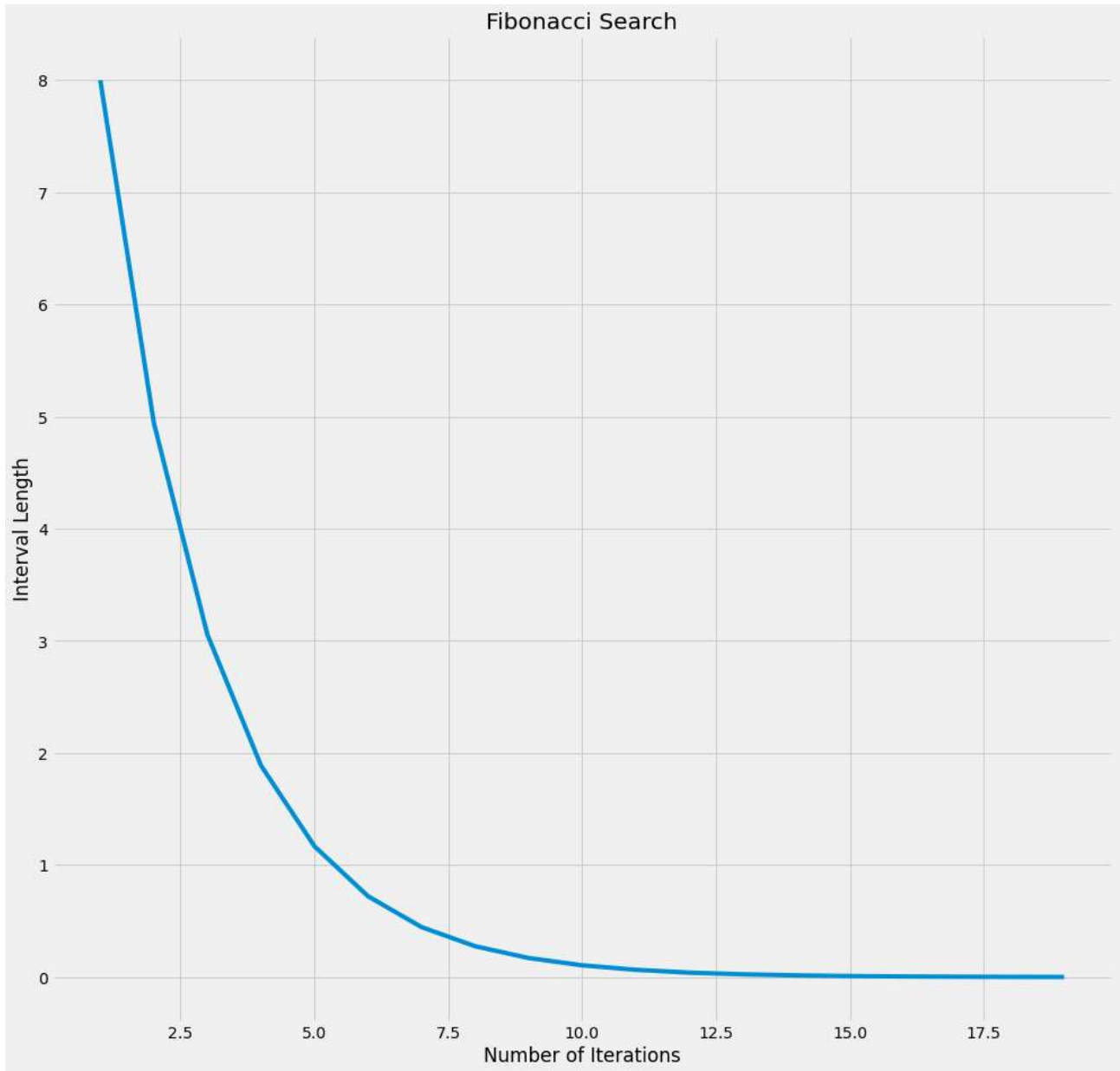
Golden_Section_Table

	a	b	l	m
1	-3	5	0.0557280900008408	1.94427190999916
2	-3	1.94427190999916	-1.11145618000168	0.0557280900008408
3	-3	0.0557280900008408	-1.83281572999748	-1.11145618000168
4	0.0557280900008408	-1.83281572999748	-0.665631459994953	-1.11145618000168
5	-1.83281572999748	-0.665631459994953	-1.38699100999075	-1.11145618000168
6	-0.665631459994953	-1.38699100999075	-0.941166289984017	-1.11145618000168
7	-0.665631459994953	-1.11145618000168	-0.835921350012618	-0.941166289984017
8	-1.11145618000168	-0.835921350012618	-1.00621124003028	-0.941166289984017
9	-1.11145618000168	-0.941166289984017	-1.04641122995542	-1.00621124003028
10	-0.941166289984017	-1.04641122995542	-0.981366279909149	-1.00621124003028
11	-1.04641122995542	-0.981366279909149	-1.02156626983428	-1.00621124003028
12	-0.981366279909149	-1.02156626983428	-0.996721309713146	-1.00621124003028
13	-0.981366279909149	-1.00621124003028	-0.990856210226287	-0.996721309713146
14	-1.00621124003028	-0.990856210226287	-1.00034614054342	-0.996721309713146
15	-1.00621124003028	-0.996721309713146	-1.00258640920001	-1.00034614054342
16	-0.996721309713146	-1.00258640920001	-0.998961578369727	-1.00034614054342
17	-1.00258640920001	-0.998961578369727	-1.00120184702631	-1.00034614054342
18	-0.998961578369727	-1.00120184702631	-0.999817284852609	-1.00034614054342
19	-0.998961578369727	-1.00034614054342	-0.999490434060542	-0.999817284852609

Golden Section