厳密解　1.107149

n	100 h		0.02
	x	f(x)	Σ f(x)h
0	0	1	0
1	0.02	0.9996	0.019996
2	0.04	0.998403	0.039976
3	0.06	0.996413	0.059924
4	0.08	0.993641	0.079825
5	0.1	0.990099	0.099662
6	0.12	0.985804	0.119421
7	0.14	0.980777	0.139087
8	0.16	0.975039	0.158645
9	0.18	0.968617	0.178082
10	0.2	0.961538	0.197383
11	0.22	0.953834	0.216537
12	0.24	0.945537	0.235531
13	0.26	0.93668	0.254353
14	0.28	0.9273	0.272993
15	0.3	0.917431	0.29144
16	0.32	0.907112	0.309685
17	0.34	0.896379	0.32772
18	0.36	0.885269	0.345537
19	0.38	0.87382	0.363128
20	0.4	0.862069	0.380487
21	0.42	0.850051	0.397608
22	0.44	0.837802	0.414486
23	0.46	0.825355	0.431118
24	0.48	0.812744	0.447499
25	0.5	0.8	0.463626
26	0.52	0.787154	0.479498
27	0.54	0.774234	0.495112
28	0.56	0.761267	0.510467
29	0.58	0.748279	0.525562
30	0.6	0.735294	0.540398
31	0.62	0.722335	0.554974
32	0.64	0.709421	0.569292
33	0.66	0.696573	0.583352
34	0.68	0.683807	0.597155
35	0.7	0.671141	0.610705
36	0.72	0.658588	0.624002
37	0.74	0.646162	0.63705
38	0.76	0.633874	0.64985
39	0.78	0.621736	0.662406
40	0.8	0.609756	0.674721
41	0.82	0.597943	0.686798
42	0.84	0.586304	0.698641
43	0.86	0.574845	0.710252
44	0.88	0.563571	0.721636
45	0.9	0.552486	0.732797
46	0.92	0.541594	0.743738
47	0.94	0.530898	0.754463
48	0.96	0.5204	0.764976
49	0.98	0.5101	0.77528
50	1	0.5	0.785381
51	1.02	0.4901	0.795282
52	1.04	0.4804	0.804987
53	1.06	0.470898	0.8145
54	1.08	0.461595	0.823825
55	1.1	0.452489	0.832966

n	50 h		0.04	
	x	f(x)	Σ f(x)h	
0	0	1	0	
1	0.04	0.998403	0.039968	
2	0.08	0.993641	0.079809	
3	0.12	0.985804	0.119398	
4	0.16	0.975039	0.158615	
5	0.2	0.961538	0.197346	
6	0.24	0.945537	0.235488	
7	0.28	0.9273	0.272944	
8	0.32	0.907112	0.309633	
9	0.36	0.885269	0.34548	
10	0.4	0.862069	0.380427	
11	0.44	0.837802	0.414425	
12	0.48	0.812744	0.447435	
13	0.52	0.787154	0.479433	
14	0.56	0.761267	0.510402	
15	0.6	0.735294	0.540333	
16	0.64	0.709421	0.569227	
17	0.68	0.683807	0.597092	
18	0.72	0.658588	0.62394	
19	0.76	0.633874	0.649789	
20	0.8	0.609756	0.674662	
21	0.84	0.586304	0.698583	
22	0.88	0.563571	0.72158	
23	0.92	0.541594	0.743684	
24	0.96	0.5204	0.764924	
25	1	0.5	0.785331	
26	1.04	0.4804	0.804939	
27	1.08	0.461595	0.823779	
28	1.12	0.443577	0.841883	
29	1.16	0.42633	0.859281	
30	1.2	0.409836	0.876004	
31	1.24	0.394073	0.892082	
32	1.28	0.379018	0.907544	
33	1.32	0.364644	0.922418	
34	1.36	0.350926	0.936729	
35	1.4	0.337838	0.950504	
36	1.44	0.325351	0.963768	
37	1.48	0.31344	0.976544	
38	1.52	0.302078	0.988854	
39	1.56	0.29124	1.000721	
40	1.6	0.280899	1.012163	
41	1.64	0.271032	1.023202	
42	1.68	0.261616	1.033855	
43	1.72	0.252627	1.04414	
44	1.76	0.244045	1.054073	
45	1.8	0.235849	1.063671	
46	1.84	0.228019	1.072948	
47	1.88	0.220536	1.08192	
48	1.92	0.213383	1.090598	
49	1.96	0.206543	1.098997	厳密解との差
50	2	0.2	1.107127	2.13325E-05

56	1.12	0.443577	0.841927	
57	1.14	0.434858	0.850711	
58	1.16	0.42633	0.859323	
59	1.18	0.41799	0.867766	
60	1.2	0.409836	0.876045	
61	1.22	0.401865	0.884162	
62	1.24	0.394073	0.892121	
63	1.26	0.386458	0.899926	
64	1.28	0.379018	0.907581	
65	1.3	0.371747	0.915089	
66	1.32	0.364644	0.922453	
67	1.34	0.357705	0.929676	
68	1.36	0.350926	0.936762	
69	1.38	0.344305	0.943715	
70	1.4	0.337838	0.950536	
71	1.42	0.331521	0.95723	
72	1.44	0.325351	0.963799	
73	1.46	0.319326	0.970245	
74	1.48	0.31344	0.976573	
75	1.5	0.307692	0.982784	
76	1.52	0.302078	0.988882	
77	1.54	0.296595	0.994869	
78	1.56	0.29124	1.000747	
79	1.58	0.286008	1.00652	
80	1.6	0.280899	1.012189	
81	1.62	0.275908	1.017757	
82	1.64	0.271032	1.023226	
83	1.66	0.266269	1.028599	
84	1.68	0.261616	1.033878	
85	1.7	0.257069	1.039065	
86	1.72	0.252627	1.044162	
87	1.74	0.248287	1.049171	
88	1.76	0.244045	1.054094	
89	1.78	0.2399	1.058934	
90	1.8	0.235849	1.063691	
91	1.82	0.231889	1.068369	
92	1.84	0.228019	1.072968	
93	1.86	0.224235	1.07749	
94	1.88	0.220536	1.081938	
95	1.9	0.21692	1.086312	
96	1.92	0.213383	1.090615	
97	1.94	0.209925	1.094849	
98	1.96	0.206543	1.099013	
99	1.98	0.203236	1.103111	厳密解との差
100	2	0.2	1.107143	5.333E-06