

acre	0	1	2	3	4	5	6	7	8	9
0	0,00000	0,00405	0,00809	0,01214	0,01619	0,02023	0,02428	0,02833	0,03237	0,03642
1	0,04047	0,04452	0,04856	0,05261	0,05666	0,06070	0,06475	0,06880	0,07284	0,07689
2	0,08094	0,08498	0,08903	0,09308	0,09712	0,10117	0,10522	0,10927	0,11331	0,11736
3	0,12141	0,12545	0,12950	0,13355	0,13759	0,14164	0,14569	0,14973	0,15378	0,15783
4	0,16187	0,16592	0,16997	0,17401	0,17806	0,18211	0,18616	0,19020	0,19425	0,19830
5	0,20234	0,20639	0,21044	0,21448	0,21853	0,22258	0,22662	0,23067	0,23472	0,23876
6	0,24281	0,24686	0,25091	0,25495	0,25900	0,26305	0,26709	0,27114	0,27519	0,27923
7	0,28328	0,28733	0,29137	0,29542	0,29947	0,30351	0,30756	0,31161	0,31565	0,31970
8	0,32375	0,32780	0,33184	0,33589	0,33994	0,34398	0,34803	0,35208	0,35612	0,36017
9	0,36422	0,36826	0,37231	0,37636	0,38040	0,38445	0,38850	0,39255	0,39659	0,40064
10	0,40469	0,40873	0,41278	0,41683	0,42087	0,42492	0,42897	0,43301	0,43706	0,44111
11	0,44515	0,44920	0,45325	0,45729	0,46134	0,46539	0,46944	0,47348	0,47753	0,48158
12	0,48562	0,48967	0,49372	0,49776	0,50181	0,50586	0,50990	0,51395	0,51800	0,52204
13	0,52609	0,53014	0,53419	0,53823	0,54228	0,54633	0,55037	0,55442	0,55847	0,56251
14	0,56656	0,57061	0,57465	0,57870	0,58275	0,58679	0,59084	0,59489	0,59893	0,60298
15	0,60703	0,61108	0,61512	0,61917	0,62322	0,62726	0,63131	0,63536	0,63940	0,64345
16	0,64750	0,65154	0,65559	0,65964	0,66368	0,66773	0,67178	0,67583	0,67987	0,68392
17	0,68797	0,69201	0,69606	0,70011	0,70415	0,70820	0,71225	0,71629	0,72034	0,72439
18	0,72843	0,73248	0,73653	0,74057	0,74462	0,74867	0,75272	0,75676	0,76081	0,76486
19	0,76890	0,77295	0,77700	0,78104	0,78509	0,78914	0,79318	0,79723	0,80128	0,80532
20	0,80937	0,81342	0,81746	0,82151	0,82556	0,82961	0,83365	0,83770	0,84175	0,84579
21	0,84984	0,85389	0,85793	0,86198	0,86603	0,87007	0,87412	0,87817	0,88221	0,88626
22	0,89031	0,89436	0,89840	0,90245	0,90650	0,91054	0,91459	0,91864	0,92268	0,92673
23	0,93078	0,93482	0,93887	0,94292	0,94696	0,95101	0,95506	0,95910	0,96315	0,96720
24	0,97125	0,97529	0,97934	0,98338	0,98743	0,99148	0,99553	0,99957	1,00362	1,00767
25	1,01171	1,01576	1,01981	1,02385	1,02790	1,03195	1,03600	1,04004	1,04409	1,04814
26	1,05218	1,05623	1,06028	1,06432	1,06837	1,07242	1,07646	1,08051	1,08456	1,08860
27	1,09265	1,09670	1,10074	1,10479	1,10884	1,11289	1,11693	1,12098	1,12503	1,12907
28	1,13312	1,13717	1,14121	1,14526	1,14931	1,15335	1,15740	1,16145	1,16549	1,16954
29	1,17359	1,17764	1,18168	1,18573	1,18978	1,19382	1,19787	1,20192	1,20596	1,21001
30	1,21406	1,21810	1,22215	1,22620	1,23024	1,23429	1,23834	1,24238	1,24643	1,25048
31	1,25453	1,25857	1,26262	1,26667	1,27071	1,27476	1,27881	1,28285	1,28690	1,29095
32	1,29499	1,29904	1,30309	1,30713	1,31118	1,31523	1,31928	1,32332	1,32737	1,33142
33	1,33546	1,33951	1,34356	1,34760	1,35165	1,35570	1,35974	1,36379	1,36784	1,37188
34	1,37593	1,37998	1,38402	1,38807	1,39212	1,39617	1,40021	1,40426	1,40831	1,41235
35	1,41640	1,42045	1,42449	1,42854	1,43259	1,43663	1,44068	1,44473	1,44877	1,45282
36	1,45687	1,46092	1,46496	1,46901	1,47306	1,47710	1,48115	1,48520	1,48924	1,49329
37	1,49734	1,50138	1,50543	1,50948	1,51352	1,51757	1,52162	1,52566	1,52971	1,53376
38	1,53781	1,54185	1,54590	1,54995	1,55399	1,55804	1,56209	1,56613	1,57018	1,57423
39	1,57827	1,58232	1,58637	1,59041	1,59446	1,59851	1,60256	1,60660	1,61065	1,61470
40	1,61874	1,62279	1,62684	1,63088	1,63493	1,63898	1,64302	1,64707	1,65112	1,65516
41	1,65921	1,66326	1,66730	1,67135	1,67540	1,67945	1,68349	1,68754	1,69159	1,69563
42	1,69968	1,70373	1,70777	1,71182	1,71587	1,71991	1,72396	1,72801	1,73205	1,73610
43	1,74015	1,74420	1,74824	1,75229	1,75634	1,76038	1,76443	1,76848	1,77252	1,77657
44	1,78062	1,78466	1,78871	1,79276	1,79680	1,80085	1,80490	1,80894	1,81299	1,81704
45	1,82109	1,82513	1,82918	1,83323	1,83727	1,84132	1,84537	1,84941	1,85346	1,85751
46	1,86155	1,86560	1,86965	1,87369	1,87774	1,88179	1,88584	1,88988	1,89393	1,89798
47	1,90202	1,90607	1,91012	1,91416	1,91821	1,92226	1,92630	1,93035	1,93440	1,93844
48	1,94249	1,94654	1,95058	1,95463	1,95868	1,96273	1,96677	1,97082	1,97487	1,97891
49	1,98296	1,98701	1,99105	1,99510	1,99915	2,00319	2,00724	2,01129	2,01533	2,01938
acre	0	1	2	3	4	5	6	7	8	9

acre	0	1	2	3	4	5	6	7	8	9
50	2,02343	2,02748	2,03152	2,03557	2,03962	2,04366	2,04771	2,05176	2,05580	2,05985
51	2,06390	2,06794	2,07199	2,07604	2,08008	2,08413	2,08818	2,09222	2,09627	2,10032
52	2,10437	2,10841	2,11246	2,11651	2,12055	2,12460	2,12865	2,13269	2,13674	2,14079
53	2,14483	2,14888	2,15293	2,15697	2,16102	2,16507	2,16912	2,17316	2,17721	2,18126
54	2,18530	2,18935	2,19340	2,19744	2,20149	2,20554	2,20958	2,21363	2,21768	2,22172
55	2,22577	2,22982	2,23386	2,23791	2,24196	2,24601	2,25005	2,25410	2,25815	2,26219
56	2,26624	2,27029	2,27433	2,27838	2,28243	2,28647	2,29052	2,29457	2,29861	2,30266
57	2,30671	2,31076	2,31480	2,31885	2,32290	2,32694	2,33099	2,33504	2,33908	2,34313
58	2,34718	2,35122	2,35527	2,35932	2,36336	2,36741	2,37146	2,37550	2,37955	2,38360
59	2,38765	2,39169	2,39574	2,39979	2,40383	2,40788	2,41193	2,41597	2,42002	2,42407
60	2,42811	2,43216	2,43621	2,44025	2,44430	2,44835	2,45239	2,45644	2,46049	2,46454
61	2,46858	2,47263	2,47668	2,48072	2,48477	2,48882	2,49286	2,49691	2,50096	2,50500
62	2,50905	2,51310	2,51714	2,52119	2,52524	2,52929	2,53333	2,53738	2,54143	2,54547
63	2,54952	2,55357	2,55761	2,56166	2,56571	2,56975	2,57380	2,57785	2,58189	2,58594
64	2,58999	2,59403	2,59808	2,60213	2,60618	2,61022	2,61427	2,61832	2,62236	2,62641
65	2,63046	2,63450	2,63855	2,64260	2,64664	2,65069	2,65474	2,65878	2,66283	2,66688
66	2,67093	2,67497	2,67902	2,68307	2,68711	2,69116	2,69521	2,69925	2,70330	2,70735
67	2,71139	2,71544	2,71949	2,72353	2,72758	2,73163	2,73567	2,73972	2,74377	2,74782
68	2,75186	2,75591	2,75996	2,76400	2,76805	2,77210	2,77614	2,78019	2,78424	2,78828
69	2,79233	2,79638	2,80042	2,80447	2,80852	2,81257	2,81661	2,82066	2,82471	2,82875
70	2,83280	2,83685	2,84089	2,84494	2,84899	2,85303	2,85708	2,86113	2,86517	2,86922
71	2,87327	2,87731	2,88136	2,88541	2,88946	2,89350	2,89755	2,90160	2,90564	2,90969
72	2,91374	2,91778	2,92183	2,92588	2,92992	2,93397	2,93802	2,94206	2,94611	2,95016
73	2,95421	2,95825	2,96230	2,96635	2,97039	2,97444	2,97849	2,98253	2,98658	2,99063
74	2,99467	2,99872	3,00277	3,00681	3,01086	3,01491	3,01895	3,02300	3,02705	3,03110
75	3,03514	3,03919	3,04324	3,04728	3,05133	3,05538	3,05942	3,06347	3,06752	3,07156
76	3,07561	3,07966	3,08370	3,08775	3,09180	3,09585	3,09989	3,10394	3,10799	3,11203
77	3,11608	3,12013	3,12417	3,12822	3,13227	3,13631	3,14036	3,14441	3,14845	3,15250
78	3,15655	3,16059	3,16464	3,16869	3,17274	3,17678	3,18083	3,18488	3,18892	3,19297
79	3,19702	3,20106	3,20511	3,20916	3,21320	3,21725	3,22130	3,22534	3,22939	3,23344
80	3,23749	3,24153	3,24558	3,24963	3,25367	3,25772	3,26177	3,26581	3,26986	3,27391
81	3,27795	3,28200	3,28605	3,29009	3,29414	3,29819	3,30223	3,30628	3,31033	3,31438
82	3,31842	3,32247	3,32652	3,33056	3,33461	3,33866	3,34270	3,34675	3,35080	3,35484
83	3,35889	3,36294	3,36698	3,37103	3,37508	3,37913	3,38317	3,38722	3,39127	3,39531
84	3,39936	3,40341	3,40745	3,41150	3,41555	3,41959	3,42364	3,42769	3,43173	3,43578
85	3,43983	3,44388	3,44792	3,45197	3,45602	3,46006	3,46411	3,46816	3,47220	3,47625
86	3,48030	3,48434	3,48839	3,49244	3,49648	3,50053	3,50458	3,50862	3,51267	3,51672
87	3,52077	3,52481	3,52886	3,53291	3,53695	3,54100	3,54505	3,54909	3,55314	3,55719
88	3,56123	3,56528	3,56933	3,57337	3,57742	3,58147	3,58551	3,58956	3,59361	3,59766
89	3,60170	3,60575	3,60980	3,61384	3,61789	3,62194	3,62598	3,63003	3,63408	3,63812
90	3,64217	3,64622	3,65026	3,65431	3,65836	3,66241	3,66645	3,67050	3,67455	3,67859
91	3,68264	3,68669	3,69073	3,69478	3,69883					