

sqft	0	1	2	3	4	5	6	7	8	9
0	0,00000	0,09290	0,18581	0,27871	0,37161	0,46452	0,55742	0,65032	0,74322	0,83613
1	0,92903	1,02193	1,11484	1,20774	1,30064	1,39355	1,48645	1,57935	1,67225	1,76516
2	1,85806	1,95096	2,04387	2,13677	2,22967	2,32258	2,41548	2,50838	2,60129	2,69419
3	2,78709	2,87999	2,97290	3,06580	3,15870	3,25161	3,34451	3,43741	3,53032	3,62322
4	3,71612	3,80902	3,90193	3,99483	4,08773	4,18064	4,27354	4,36644	4,45935	4,55225
5	4,64515	4,73806	4,83096	4,92386	5,01676	5,10967	5,20257	5,29547	5,38838	5,48128
6	5,57418	5,66709	5,75999	5,85289	5,94579	6,03870	6,13160	6,22450	6,31741	6,41031
7	6,50321	6,59612	6,68902	6,78192	6,87482	6,96773	7,06063	7,15353	7,24644	7,33934
8	7,43224	7,52515	7,61805	7,71095	7,80386	7,89676	7,98966	8,08256	8,17547	8,26837
9	8,36127	8,45418	8,54708	8,63998	8,73289	8,82579	8,91869	9,01159	9,10450	9,19740
10	9,29030	9,38321	9,47611	9,56901	9,66192	9,75482	9,84772	9,94063	10,0335	10,1264
11	10,2193	10,3122	10,4051	10,4980	10,5909	10,6838	10,7768	10,8697	10,9626	11,0555
12	11,1484	11,2413	11,3342	11,4271	11,5200	11,6129	11,7058	11,7987	11,8916	11,9845
13	12,0774	12,1703	12,2632	12,3561	12,4490	12,5419	12,6348	12,7277	12,8206	12,9135
14	13,0064	13,0993	13,1922	13,2851	13,3780	13,4709	13,5638	13,6567	13,7496	13,8426
15	13,9355	14,0284	14,1213	14,2142	14,3071	14,4000	14,4929	14,5858	14,6787	14,7716
16	14,8645	14,9574	15,0503	15,1432	15,2361	15,3290	15,4219	15,5148	15,6077	15,7006
17	15,7935	15,8864	15,9793	16,0722	16,1651	16,2580	16,3509	16,4438	16,5367	16,6296
18	16,7225	16,8155	16,9084	17,0013	17,0942	17,1871	17,2800	17,3729	17,4658	17,5587
19	17,6516	17,7445	17,8374	17,9303	18,0232	18,1161	18,2090	18,3019	18,3948	18,4877
20	18,5806	18,6735	18,7664	18,8593	18,9522	19,0451	19,1380	19,2309	19,3238	19,4167
21	19,5096	19,6025	19,6954	19,7883	19,8813	19,9742	20,0671	20,1600	20,2529	20,3458
22	20,4387	20,5316	20,6245	20,7174	20,8103	20,9032	20,9961	21,0890	21,1819	21,2748
23	21,3677	21,4606	21,5535	21,6464	21,7393	21,8322	21,9251	22,0180	22,1109	22,2038
24	22,2967	22,3896	22,4825	22,5754	22,6683	22,7612	22,8541	22,9470	23,0400	23,1329
25	23,2258	23,3187	23,4116	23,5045	23,5974	23,6903	23,7832	23,8761	23,9690	24,0619
26	24,1548	24,2477	24,3406	24,4335	24,5264	24,6193	24,7122	24,8051	24,8980	24,9909
27	25,0838	25,1767	25,2696	25,3625	25,4554	25,5483	25,6412	25,7341	25,8270	25,9199
28	26,0129	26,1058	26,1987	26,2916	26,3845	26,4774	26,5703	26,6632	26,7561	26,8490
29	26,9419	27,0348	27,1277	27,2206	27,3135	27,4064	27,4993	27,5922	27,6851	27,7780
30	27,8709	27,9638	28,0567	28,1496	28,2425	28,3354	28,4283	28,5212	28,6141	28,7070
31	28,7999	28,8928	28,9857	29,0786	29,1715	29,2644	29,3573	29,4502	29,5431	29,6360
32	29,7290	29,8219	29,9148	30,0077	30,1006	30,1935	30,2864	30,3793	30,4722	30,5651
33	30,6580	30,7509	30,8438	30,9367	31,0296	31,1225	31,2154	31,3083	31,4012	31,4941
34	31,5870	31,6799	31,7728	31,8657	31,9586	32,0515	32,1444	32,2373	32,3302	32,4231
35	32,5161	32,6090	32,7019	32,7948	32,8877	32,9806	33,0735	33,1664	33,2593	33,3522
36	33,4451	33,5380	33,6309	33,7238	33,8167	33,9096	34,0025	34,0954	34,1883	34,2812
37	34,3741	34,4670	34,5599	34,6528	34,7457	34,8386	34,9315	35,0244	35,1173	35,2102
38	35,3032	35,3961	35,4890	35,5819	35,6748	35,7677	35,8606	35,9535	36,0464	36,1393
39	36,2322	36,3251	36,4180	36,5109	36,6038	36,6967	36,7896	36,8825	36,9754	37,0683
40	37,1612	37,2541	37,3470	37,4399	37,5328	37,6257	37,7186	37,8115	37,9044	37,9973
41	38,0902	38,1831	38,2761	38,3690	38,4619	38,5548	38,6477	38,7406	38,8335	38,9264
42	39,0193	39,1122	39,2051	39,2980	39,3909	39,4838	39,5767	39,6696	39,7625	39,8554
43	39,9483	40,0412	40,1341	40,2270	40,3199	40,4128	40,5057	40,5986	40,6915	40,7844
44	40,8773	40,9702	41,0631	41,1560	41,2489	41,3419	41,4348	41,5277	41,6206	41,7135
45	41,8064	41,8993	41,9922	42,0851	42,1780	42,2709	42,3638	42,4567	42,5496	42,6425
46	42,7354	42,8283	42,9212	43,0141	43,1070	43,1999	43,2928	43,3857	43,4786	43,5715
47	43,6644	43,7573	43,8502	43,9431	44,0360	44,1289	44,2218	44,3148	44,4077	44,5006
48	44,5935	44,6864	44,7793	44,8722	44,9651	45,0580	45,1509	45,2438	45,3367	45,4296
49	45,5225	45,6154	45,7083	45,8012	45,8941	45,9870	46,0799	46,1728	46,2657	46,3586
sqft	0	1	2	3	4	5	6	7	8	9

sqft	0	1	2	3	4	5	6	7	8	9
50	46,4515	46,5444	46,6373	46,7302	46,8231	46,9160	47,0089	47,1018	47,1947	47,2876
51	47,3806	47,4735	47,5664	47,6593	47,7522	47,8451	47,9380	48,0309	48,1238	48,2167
52	48,3096	48,4025	48,4954	48,5883	48,6812	48,7741	48,8670	48,9599	49,0528	49,1457
53	49,2386	49,3315	49,4244	49,5173	49,6102	49,7031	49,7960	49,8889	49,9818	50,0747
54	50,1676	50,2605	50,3534	50,4464	50,5393	50,6322	50,7251	50,8180	50,9109	51,0038
55	51,0967	51,1896	51,2825	51,3754	51,4683	51,5612	51,6541	51,7470	51,8399	51,9328
56	52,0257	52,1186	52,2115	52,3044	52,3973	52,4902	52,5831	52,6760	52,7689	52,8618
57	52,9547	53,0476	53,1405	53,2334	53,3263	53,4192	53,5122	53,6051	53,6980	53,7909
58	53,8838	53,9767	54,0696	54,1625	54,2554	54,3483	54,4412	54,5341	54,6270	54,7199
59	54,8128	54,9057	54,9986	55,0915	55,1844	55,2773	55,3702	55,4631	55,5560	55,6489
60	55,7418	55,8347	55,9276	56,0205	56,1134	56,2063	56,2992	56,3921	56,4850	56,5780
61	56,6709	56,7638	56,8567	56,9496	57,0425	57,1354	57,2283	57,3212	57,4141	57,5070
62	57,5999	57,6928	57,7857	57,8786	57,9715	58,0644	58,1573	58,2502	58,3431	58,4360
63	58,5289	58,6218	58,7147	58,8076	58,9005	58,9934	59,0863	59,1792	59,2721	59,3650
64	59,4579	59,5508	59,6438	59,7367	59,8296	59,9225	60,0154	60,1083	60,2012	60,2941
65	60,3870	60,4799	60,5728	60,6657	60,7586	60,8515	60,9444	61,0373	61,1302	61,2231
66	61,3160	61,4089	61,5018	61,5947	61,6876	61,7805	61,8734	61,9663	62,0592	62,1521
67	62,2450	62,3379	62,4308	62,5237	62,6166	62,7095	62,8024	62,8953	62,9882	63,0812
68	63,1741	63,2670	63,3599	63,4528	63,5457	63,6386	63,7315	63,8244	63,9173	64,0102
69	64,1031	64,1960	64,2889	64,3818	64,4747	64,5676	64,6605	64,7534	64,8463	64,9392
70	65,0321	65,1250	65,2179	65,3108	65,4037	65,4966	65,5895	65,6824	65,7753	65,8682
71	65,9612	66,0541	66,1470	66,2399	66,3328	66,4257	66,5186	66,6115	66,7044	66,7973
72	66,8902	66,9831	67,0760	67,1689	67,2618	67,3547	67,4476	67,5405	67,6334	67,7263
73	67,8192	67,9121	68,0050	68,0979	68,1908	68,2837	68,3766	68,4695	68,5624	68,6553
74	68,7482	68,8412	68,9341	69,0270	69,1199	69,2128	69,3057	69,3986	69,4915	69,5844
75	69,6773	69,7702	69,8631	69,9560	70,0489	70,1418	70,2347	70,3276	70,4205	70,5134
76	70,6063	70,6992	70,7921	70,8850	70,9779	71,0708	71,1637	71,2566	71,3495	71,4424
77	71,5353	71,6282	71,7211	71,8140	71,9070	71,9999	72,0928	72,1857	72,2786	72,3715
78	72,4644	72,5573	72,6502	72,7431	72,8360	72,9289	73,0218	73,1147	73,2076	73,3005
79	73,3934	73,4863	73,5792	73,6721	73,7650	73,8579	73,9508	74,0437	74,1366	74,2295
80	74,3224	74,4153	74,5082	74,6011	74,6940	74,7869	74,8798	74,9727	75,0656	75,1585
81	75,2515	75,3444	75,4373	75,5302	75,6231	75,7160	75,8089	75,9018	75,9947	76,0876
82	76,1805	76,2734	76,3663	76,4592	76,5521	76,6450	76,7379	76,8308	76,9237	77,0166
83	77,1095	77,2024	77,2953	77,3882	77,4811	77,5740	77,6669	77,7598	77,8527	77,9456
84	78,0386	78,1315	78,2244	78,3173	78,4102	78,5031	78,5960	78,6889	78,7818	78,8747
85	78,9676	79,0605	79,1534	79,2463	79,3392	79,4321	79,5250	79,6179	79,7108	79,8037
86	79,8966	79,9895	80,0824	80,1753	80,2682	80,3611	80,4540	80,5469	80,6398	80,7327
87	80,8256	80,9185	81,0115	81,1044	81,1973	81,2902	81,3831	81,4760	81,5689	81,6618
88	81,7547	81,8476	81,9405	82,0334	82,1263	82,2192	82,3121	82,4050	82,4979	82,5908
89	82,6837	82,7766	82,8695	82,9624	83,0553	83,1482	83,2411	83,3340	83,4269	83,5198
90	83,6127	83,7056	83,7985	83,8914	83,9843	84,0772	84,1701	84,2630	84,3559	84,4488
91	84,5418	84,6347	84,7276	84,8205	84,9					