

TAVOLA DEI QUADRATI

n	n^2	n^3	\sqrt{n}	n	n^2	n^3	\sqrt{n}	n	n^2	n^3	\sqrt{n}	n	n^2	n^3	\sqrt{n}
1	1	1	1	51	2601	132651	7,1414	101	10201	1030301	10,05	151	22801	3442951	12,288
2	4	8	1,4142	52	2704	140608	7,2111	102	10404	1061208	10,1	152	23104	3511808	12,329
3	9	27	1,7321	53	2809	148877	7,2801	103	10609	1092727	10,149	153	23409	3581577	12,369
4	16	64	2	54	2916	157464	7,3485	104	10816	1124864	10,198	154	23716	3652264	12,41
5	25	125	2,2361	55	3025	166375	7,4162	105	11025	1157625	10,247	155	24025	3723875	12,45
6	36	216	2,4495	56	3136	175616	7,4833	106	11236	1191016	10,296	156	24336	3796416	12,49
7	49	343	2,6458	57	3249	185193	7,5498	107	11449	1225043	10,344	157	24649	3869893	12,53
8	64	512	2,8284	58	3364	195112	7,6158	108	11664	1259712	10,392	158	24964	3944312	12,57
9	81	729	3	59	3481	205379	7,6811	109	11881	1295029	10,44	159	25281	4019679	12,61
10	100	1000	3,1623	60	3600	216000	7,746	110	12100	1331000	10,488	160	25600	4096000	12,649
11	121	1331	3,3166	61	3721	226981	7,8102	111	12321	1367631	10,536	161	25921	4173281	12,689
12	144	1728	3,4641	62	3844	238328	7,874	112	12544	1404928	10,583	162	26244	4251528	12,728
13	169	2197	3,6056	63	3969	250047	7,9373	113	12769	1442897	10,63	163	26569	4330747	12,767
14	196	2744	3,7417	64	4096	262144	8	114	12996	1481544	10,677	164	26896	4410944	12,806
15	225	3375	3,873	65	4225	274625	8,0623	115	13225	1520875	10,724	165	27225	4492125	12,845
16	256	4096	4	66	4356	287496	8,124	116	13456	1560896	10,77	166	27556	4574296	12,884
17	289	4913	4,1231	67	4489	300763	8,1854	117	13689	1601613	10,817	167	27889	4657463	12,923
18	324	5832	4,2426	68	4624	314432	8,2462	118	13924	1643032	10,863	168	28224	4741632	12,961
19	361	6859	4,3589	69	4761	328509	8,3066	119	14161	1685159	10,909	169	28561	4826809	13
20	400	8000	4,4721	70	4900	343000	8,3666	120	14400	1728000	10,954	170	28900	4913000	13,038
21	441	9261	4,5826	71	5041	357911	8,4261	121	14641	1771561	11	171	29241	5000211	13,077
22	484	10648	4,6904	72	5184	373248	8,4853	122	14884	1815848	11,045	172	29584	5088448	13,115
23	529	12167	4,7958	73	5329	389017	8,544	123	15129	1860867	11,091	173	29929	5177717	13,153
24	576	13824	4,899	74	5476	405224	8,6023	124	15376	1906624	11,136	174	30276	5268024	13,191
25	625	15625	5	75	5625	421875	8,6603	125	15625	1953125	11,18	175	30625	5359375	13,229
26	676	17576	5,099	76	5776	438976	8,7178	126	15876	2000376	11,225	176	30976	5451776	13,266
27	729	19683	5,1962	77	5929	456533	8,775	127	16129	2048383	11,269	177	31329	5545233	13,304
28	784	21952	5,2915	78	6084	474552	8,8318	128	16384	2097152	11,314	178	31684	5639752	13,342
29	841	24389	5,3852	79	6241	493039	8,8882	129	16641	2146689	11,358	179	32041	5735339	13,379
30	900	27000	5,4772	80	6400	512000	8,9443	130	16900	2197000	11,402	180	32400	5832000	13,416
31	961	29791	5,5678	81	6561	531441	9	131	17161	2248091	11,446	181	32761	5929741	13,454
32	1024	32768	5,6569	82	6724	551368	9,0554	132	17424	2299968	11,489	182	33124	6028568	13,491
33	1089	35937	5,7446	83	6889	571787	9,1104	133	17689	2352637	11,533	183	33489	6128487	13,528
34	1156	39304	5,831	84	7056	592704	9,1652	134	17956	2406104	11,576	184	33856	6229504	13,565
35	1225	42875	5,9161	85	7225	614125	9,2195	135	18225	2460375	11,619	185	34225	6331625	13,601
36	1296	46656	6	86	7396	636056	9,2736	136	18496	2515456	11,662	186	34596	6434856	13,638
37	1369	50653	6,0828	87	7569	658503	9,3274	137	18769	2571353	11,705	187	34969	6539203	13,675
38	1444	54872	6,1644	88	7744	681472	9,3808	138	19044	2628072	11,747	188	35344	6644672	13,711
39	1521	59319	6,245	89	7921	704969	9,434	139	19321	2685619	11,79	189	35721	6751269	13,748
40	1600	64000	6,3246	90	8100	729000	9,4868	140	19600	2744000	11,832	190	36100	6859000	13,784
41	1681	68921	6,4031	91	8281	753571	9,5394	141	19881	2803221	11,874	191	36481	6967871	13,82
42	1764	74088	6,4807	92	8464	778688	9,5917	142	20164	2863288	11,916	192	36864	7077888	13,856
43	1849	79507	6,5574	93	8649	804357	9,6437	143	20449	2924207	11,958	193	37249	7189057	13,892
44	1936	85184	6,6332	94	8836	830584	9,6954	144	20736	2985984	12	194	37636	7301384	13,928
45	2025	91125	6,7082	95	9025	857375	9,7468	145	21025	3048625	12,042	195	38025	7414875	13,964
46	2116	97336	6,7823	96	9216	884736	9,798	146	21316	3112136	12,083	196	38416	7529536	14
47	2209	103823	6,8557	97	9409	912673	9,8489	147	21609	3176523	12,124	197	38809	7645373	14,036
48	2304	110592	6,9282	98	9604	941192	9,8995	148	21904	3241792	12,166	198	39204	7762392	14,071
49	2401	117649	7	99	9801	970299	9,9499	149	22201	3307949	12,207	199	39601	7880599	14,107
50	2500	125000	7,0711	100	10000	1000000	10	150	22500	3375000	12,247	200	40000	8000000	14,142

n	n^2	n^3	\sqrt{n}	n	n^2	n^3	\sqrt{n}	n	n^2	n^3	\sqrt{n}	n	n^2	n^3	\sqrt{n}
201	40401	8120601	14,177	251	63001	15813251	15,843	301	90601	27270901	17,349	351	123201	43243551	18,735
202	40804	8242408	14,213	252	63504	16003008	15,875	302	91204	27543608	17,378	352	123904	43614208	18,762
203	41209	8365427	14,248	253	64009	16194277	15,906	303	91809	27818127	17,407	353	124609	43986977	18,788
204	41616	8489664	14,283	254	64516	16387064	15,937	304	92416	28094464	17,436	354	125316	44361864	18,815
205	42025	8615125	14,318	255	65025	16581375	15,969	305	93025	28372625	17,464	355	126025	44738875	18,841
206	42436	8741816	14,353	256	65536	16777216	16	306	93636	28652616	17,493	356	126736	45118016	18,868
207	42849	8869743	14,387	257	66049	16974593	16,031	307	94249	28934443	17,521	357	127449	45499293	18,894
208	43264	8998912	14,422	258	66564	17173512	16,062	308	94864	29218112	17,55	358	128164	45882712	18,921
209	43681	9129329	14,457	259	67081	17373979	16,093	309	95481	29503629	17,578	359	128881	46268279	18,947
210	44100	9261000	14,491	260	67600	17576000	16,125	310	96100	29791000	17,607	360	129600	46656000	18,974
211	44521	9393931	14,526	261	68121	17779581	16,155	311	96721	30080231	17,635	361	130321	47045881	19
212	44944	9528128	14,56	262	68644	17984728	16,186	312	97344	30371328	17,664	362	131044	47437928	19,026
213	45369	9663597	14,595	263,3	69334	18256633,18	16,227	313	97969	30664297	17,692	363	131769	47832147	19,053
214	45796	9800344	14,629	264,2	69824	18450581,36	16,256	314	98596	30959144	17,72	364	132496	48228544	19,079
215	46225	9938375	14,663	265,2	70316	18645898,29	16,284	315	99225	31255875	17,748	365	133225	48627125	19,105
216	46656	10077696	14,697	266,1	70810	18842588,79	16,313	316	99856	31554496	17,776	366	133956	49027896	19,131
217	47089	10218313	14,731	267	71305	19040657,68	16,341	317	100489	31855013	17,804	367	134689	49430863	19,157
218	47524	10360232	14,765	268	71802	19240109,76	16,369	318	101124	32157432	17,833	368	135424	49836032	19,183
219	47961	10503459	14,799	268,9	72301	19440949,84	16,398	319	101761	32461759	17,861	369	136161	50243409	19,209
220	48400	10648000	14,832	269,8	72802	19643182,75	16,426	320	102400	32768000	17,889	370	136900	50653000	19,235
221	48841	10793861	14,866	271	73441	19902511	16,462	321	103041	33076161	17,916	371	137641	51064811	19,261
222	49284	10941048	14,9	272	73984	20123648	16,492	322	103684	33386248	17,944	372	138384	51478848	19,287
223	49729	11089567	14,933	273	74529	20346417	16,523	323	104329	33698267	17,972	373	139129	51895117	19,313
224	50176	11239424	14,967	274	75076	20570824	16,553	324	104976	34012224	18	374	139876	52313624	19,339
225	50625	11390625	15	275	75625	20796875	16,583	325	105625	34328125	18,028	375	140625	52734375	19,365
226	51076	11543176	15,033	276	76176	21024576	16,613	326	106276	34645976	18,055	376	141376	53157376	19,391
227	51529	11697083	15,067	277	76729	21253933	16,643	327	106929	34965783	18,083	377	142129	53582633	19,416
228	51984	11852352	15,1	278	77284	21484952	16,673	328	107584	35287552	18,111	378	142884	54010152	19,442
229	52441	12008989	15,133	279	77841	21717639	16,703	329	108241	35611289	18,138	379	143641	54439939	19,468
230	52900	12167000	15,166	280	78400	21952000	16,733	330	108900	35937000	18,166	380	144400	54872000	19,494
231	53361	12326391	15,199	281	78961	22188041	16,763	331	109561	36264691	18,193	381	145161	55306341	19,519
232	53824	12487168	15,232	282	79524	22425768	16,793	332	110224	36594368	18,221	382	145924	55742968	19,545
233	54289	12649337	15,264	283	80089	22665187	16,823	333	110889	36926037	18,248	383	146689	56181887	19,57
234	54756	12812904	15,297	284	80656	22906304	16,852	334	111556	37259704	18,276	384	147456	56623104	19,596
235	55225	12977875	15,33	285	81225	23149125	16,882	335	112225	37595375	18,303	385	148225	57066625	19,621
236	55696	13144256	15,362	286	81796	23393656	16,912	336	112896	37933056	18,33	386	148996	57512456	19,647
237	56169	13312053	15,395	287	82369	23639903	16,941	337	113569	38272753	18,358	387	149769	57960603	19,672
238	56644	13481272	15,427	288	82944	23887872	16,971	338	114244	38614472	18,385	388	150544	58411072	19,698
239	57121	13651919	15,46	289	83521	24137569	17	339	114921	38958219	18,412	389	151321	58863869	19,723
240	57600	13824000	15,492	290	84100	24389000	17,029	340	115600	39304000	18,439	390	152100	59319000	19,748
241	58081	13997521	15,524	291	84681	24642171	17,059	341	116281	39651821	18,466	391	152881	59776471	19,774
242	58564	14172488	15,556	292	85264	24897088	17,088	342	116964	40001688	18,493	392	153664	60236288	19,799
243	59049	14348907	15,588	293	85849	25153757	17,117	343	117649	40353607	18,52	393	154449	60698457	19,824
244	59536	14526784	15,62	294	86436	25412184	17,146	344	118336	40707584	18,547	394	155236	61162984	19,849
245	60025	14706125	15,652	295	87025	25672375	17,176	345	119025	41063625	18,574	395	156025	61629875	19,875
246	60516	14886936	15,684	296	87616	25934336	17,205	346	119716	41421736	18,601	396	156816	62099136	19,9
247	61009	15069223	15,716	297	88209	26198073	17,234	347	120409	41781923	18,628	397	157609	62570773	19,925
248	61504	15252992	15,748	298	88804	26463592	17,263	348	121104	42144192	18,655	398	158404	63044792	19,95
249	62001	15438249	15,78	299	89401	26730899	17,292	349	121801	42508549	18,682	399	159201	63521199	19,975
250	62500	15625000	15,811	300	90000	27000000	17,321	350	122500	42875000	18,708	400	160000	64000000	20