

OBLICZENIE WYRÓWNIANIA KRUSZYWEM ŁAMANYM

KM	ODLEGŁOŚĆ	POW.	OBJĘTOŚĆ	SUMA
		WYRÓWNIANIA	WYRÓWNIANIA	
	M	m ²	m ³	m ³
9,947		0,000		
66,292	56,35	0,150	4,226	4,226
118,714	52,42	0,151	7,890	12,115
149,538	30,82	0,270	6,488	18,604
173,660	24,12	0,373	7,755	26,359
193,441	19,78	0,252	6,182	32,541
210,528	17,09	0,037	2,469	35,010
224,113	13,59	0,228	1,800	36,810
239,744	15,63	0,129	2,790	39,600
255,119	15,38	0,217	2,660	42,260
271,446	16,33	0,372	4,808	47,068
286,627	15,18	0,696	8,107	55,175
323,878	37,25	0,043	13,764	68,939
351,896	28,02	0,469	7,173	76,112
372,773	20,88	0,087	5,804	81,915
406,080	33,31	0,140	3,780	85,696
433,752	27,67	0,161	4,165	89,860
455,321	21,57	0,386	5,899	95,759
483,552	28,23	0,228	8,667	104,426
509,311	25,76	0,106	4,302	108,728
536,724	27,41	0,098	2,796	111,524
577,273	40,55	0,328	8,637	120,161
605,119	27,85	0,183	7,115	127,276
624,188	19,07	0,495	6,464	133,740
650,422	26,23	0,145	8,395	142,135
670,828	20,41	0,172	3,234	145,369
698,046	27,22	0,085	3,498	148,867
725,154	27,11	0,116	2,724	151,591
750,924	25,77	0,300	5,360	156,951
775,870	24,95	0,228	6,586	163,537
793,724	17,85	0,210	3,910	167,447
821,856	28,13	0,517	10,226	177,673
848,782	26,93	0,276	10,676	188,349
876,320	27,54	0,167	6,100	194,449
902,914	26,59	0,187	4,707	199,156
935,804	32,89	0,076	4,325	203,481
961,566	25,76	0,173	3,207	206,689
988,223	26,66	0,206	5,052	211,740
1 014,376	26,15	0,463	8,748	220,488
1 041,430	27,05	0,210	9,104	229,592
1 066,999	25,57	0,330	6,904	236,496
1 094,013	27,01	0,358	9,293	245,788
1 119,913	25,90	0,142	6,475	252,263
1 154,609	34,70	0,040	3,157	255,421
1 180,708	26,10	0,448	6,368	261,789
1 206,980	26,27	0,647	14,384	276,173
1 233,849	26,87	0,172	11,003	287,176
1 259,588	25,74	0,236	5,251	292,426
1 284,386	24,80	0,217	5,617	298,043
1 307,935	23,55	0,075	3,438	301,481

1 333,427	25,49	0,018	1,185	302,667
1 360,200	26,77	0,000	0,241	302,908
1 387,357	27,16	0,000	0,000	302,908
1 414,175	26,82	0,000	0,000	302,908
1 441,305	27,13	0,092	1,248	304,156
1 469,789	28,48	0,228	4,557	308,713
1 495,275	25,49	0,269	6,333	315,046
1 520,879	25,60	0,350	7,924	322,971
1 547,674	26,80	0,158	6,806	329,777
1 574,009	26,34	0,183	4,490	334,267
1 602,149	28,14	0,581	10,749	345,016
1 630,286	28,14	0,199	10,973	355,990
1 657,052	26,77	0,359	7,468	363,457
1 683,916	26,86	0,180	7,240	370,697
1 709,869	25,95	0,506	8,902	379,599
1 737,366	27,50	0,214	9,899	389,498
1 764,402	27,04	0,362	7,786	397,284
1 791,556	27,15	0,260	8,445	405,729
1 819,505	27,95	0,385	9,014	414,743
1 850,173	30,67	0,067	6,931	421,674
1 887,137	36,96	0,181	4,584	426,257
1 912,568	25,43	0,295	6,053	432,310
1 938,935	26,37	0,251	7,198	439,508
1 965,256	26,32	0,195	5,870	445,378
1 990,858	25,60	0,153	4,455	449,833
2 018,970	28,11	0,087	3,373	453,206
2 046,235	27,26	0,244	4,512	457,718
2 073,765	27,53	0,194	6,029	463,747
2 100,881	27,12	0,459	8,853	472,601
2 128,830	27,95	0,346	11,249	483,850
2 156,510	27,68	0,098	6,145	489,995
2 179,090	22,58	0,412	5,758	495,753
2 202,920	23,83	0,092	6,005	501,758
2 241,490	38,57	0,353	8,582	510,340
2 269,940	28,45	0,353	10,043	520,383
2 295,970	26,03	0,217	7,419	527,801
2 323,200	27,23	0,290	6,903	534,704
2 349,700	26,50	0,443	9,712	544,417
2 377,380	27,68	0,394	11,584	556,001
2 398,514	21,13	0,281	7,133	563,133
2 428,745	30,23	0,137	6,318	569,452
2 453,840	25,10	0,430	7,114	576,566
2 468,899	15,06	0,177	4,570	581,136
2 495,310	26,41	0,325	6,629	587,766
2 519,690	24,38	0,244	6,936	594,702
2 539,270	19,58	0,141	3,769	598,471
2 563,579	24,31	0,403	6,612	605,083
2 590,131	26,55	0,274	8,988	614,071
2 618,316	28,19	0,469	10,471	624,541
2 646,455	28,14	0,222	9,722	634,264
2 665,772	19,32	0,329	5,322	639,585
2 684,911	19,14	0,215	5,206	644,791
2 703,304	18,39	0,328	4,994	649,785
2 724,834	21,53	0,270	6,437	656,222
2 744,784	19,95	0,155	4,239	660,462
2 770,010	25,23	0,068	2,813	663,274
2 795,176	25,17	0,375	5,574	668,849
2 818,600	23,42	0,296	7,859	676,707

2 849,608	31,01	0,020	4,899	681,607
2 874,793	25,19	0,194	2,695	684,301
2 903,397	28,60	0,116	4,434	688,735
2 928,669	25,27	0,327	5,598	694,333
2 953,454	24,79	0,419	9,245	703,578
2 977,334	23,88	0,379	9,528	713,106
3 001,451	24,12	0,552	11,226	724,332
3 055,845	54,39	0,293	22,981	747,314
3 084,739	28,89	0,222	7,440	754,754
3 108,847	24,11	0,240	5,569	760,323
3 135,324	26,48	0,318	7,387	767,710
3 170,321	35,00	0,151	8,207	775,917
3 198,007	27,69	0,223	5,177	781,094
3 225,491	27,48	0,147	5,085	786,179
3 250,119	24,63	0,250	4,889	791,067
3 273,980	23,86	0,529	9,294	800,361
3 296,850	22,87	0,391	10,520	810,881
3 323,542	26,69	0,151	7,234	818,115
3 347,416	23,87	0,025	2,101	820,216
3 389,787	42,37	0,476	10,614	830,830
3 413,125	23,34	0,793	14,808	845,638
3 446,335	33,21	0,155	15,742	861,379
3 471,040	24,71	0,492	7,992	869,371
3 495,391	24,35	0,359	10,361	879,733
3 522,959	27,57	0,361	9,924	889,657
3 542,752	19,79	0,580	9,313	898,970
3 562,936	20,18	0,467	10,566	909,536
3 594,824	31,89	0,112	9,232	918,768
3 619,017	24,19	0,393	6,109	924,876
3 646,479	27,46	0,321	9,804	934,680
3 669,834	23,36	0,275	6,960	941,640
3 684,308	14,47	0,718	7,186	948,826
3 705,027	20,72	0,455	12,152	960,978
3 728,302	23,28	0,235	8,030	969,008
3 755,048	26,75	0,055	3,878	972,886
3 781,502	26,45	0,113	2,222	975,108
3 806,413	24,91	0,152	3,301	978,409
3 858,039	51,63	0,116	6,918	985,327
3 884,864	26,82	0,103	2,937	988,264
3 909,382	24,52	0,406	6,240	994,504
3 927,016	17,63	0,071	4,206	998,710
3 952,051	25,03	0,115	2,328	1001,038
3 976,727	24,68	0,105	2,714	1003,752
4 002,069	25,34	0,373	6,057	1009,809
4 027,884	25,82	0,463	10,791	1020,600
4 052,969	25,09	0,249	8,930	1029,530
4 076,736	23,77	0,233	5,728	1035,258
4 109,115	32,38	0	3,772	1039,030

ODSADZKI: 2x4100x0,2x0,07=
RAZEM:

114,8 m³
1153,83 m³