

STATEK PRZEZNACZONY DO PRZEWOZU ŁADUNKÓW

(33) Wyporność statku⁵ licząc od płaszczyzny:⁶

☒ wodnicy statku pustego w wodzie słodkiej

☐ dolnej krawędzi dna statku

Zanurzenie średnie [cm]	Wyporność [m ³]	Zanurzenie średnie [cm]	Wyporność [m ³]	Zanurzenie średnie [cm]	Wyporność [m ³]
1		31		61	
2		32		62	
3		33		63	
4		34		64	
5		35		65	
6		36		66	
7		37		67	
8		38		68	0,000
9		39		69	12,139
10		40		70	24,277
11		41		71	36,416
12		42		72	48,555
13		43		73	60,694
14		44		74	72,832
15		45		75	84,971
16		46		76	97,110
17		47		77	109,248
18		48		78	121,387
19		49		79	133,526
20		50		80	145,665
21		51		81	157,803
22		52		82	169,942
23		53		83	182,081
24		54		84	194,220
25		55		85	206,358
26		56		86	218,497
27		57		87	230,636
28		58		88	242,774
29		59		89	254,913
30		60		90	267,052

Zanurzenie średnie [cm]	Wyporność [m ³]	Zanurzenie średnie [cm]	Wyporność [m ³]	Zanurzenie średnie [cm]	Wyporność [m ³]
91	279,191	131	769,712	171	1262,828
92	291,329	132	782,011	172	1275,182
93	303,468	133	794,310	173	1287,536
94	315,607	134	806,609	174	1299,890
95	327,745	135	818,908	175	1312,244
96	339,884	136	831,207	176	1324,598
97	352,023	137	843,507	177	1336,952
98	364,162	138	855,806	178	1349,306
99	376,300	139	868,105	179	1361,660
100	388,436	140	880,404	180	1374,014
101	400,738	141	892,703	181	1386,368
102	413,037	142	905,002	182	1398,722
103	425,336	143	917,301	183	1411,076
104	437,636	144	929,600	184	1423,430
105	449,935	145	941,899	185	1435,784
106	462,234	146	954,199	186	1448,138
107	474,533	147	966,498	187	1460,492
108	486,832	148	978,797	188	1472,846
109	499,131	149	991,096	189	1485,200
110	511,430	150	1003,395	190	1497,553
111	523,729	151	1015,749	191	1509,907
112	536,029	152	1028,103	192	1522,261
113	548,328	153	1040,457	193	1534,615
114	560,627	154	1052,811	194	1546,969
115	572,926	155	1065,165	195	1559,323
116	585,225	156	1077,519	196	1571,677
117	597,524	157	1089,873	197	1584,031
118	609,823	158	1102,227	198	1596,385
119	622,122	159	1114,581	199	1608,739
120	634,421	160	1126,935	200	1621,093
121	646,721	161	1139,289	201	1633,478
122	659,020	162	1151,643	202	1645,863
123	671,319	163	1163,997	203	1658,248
124	683,618	164	1176,351	204	1670,634
125	695,917	165	1188,704	205	1683,019
126	708,216	166	1201,058	206	1695,404
127	720,515	167	1213,412	207	1707,789
128	732,814	168	1225,766	208	1720,174
129	745,114	169	1238,120	209	1732,559
130	757,413	170	1250,474	210	1744,944

Zanurzenie średnie [cm]	Wyporność [m³]	Zanurzenie średnie [cm]	Wyporność [m³]	Zanurzenie średnie [cm]	Wyporność [m³]
211	1757,330	251	2252,746	291	2748,595
212	1769,715	252	2265,142	292	2760,991
213	1782,100	253	2277,538	293	2773,387
214	1794,485	254	2289,935	294	2785,783
215	1806,870	255	2302,331	295	2798,179
216	1819,255	256	2314,727	296	2810,576
217	1831,640	257	2327,123	297	2822,972
218	1844,026	258	2339,520	298	2835,368
219	1856,411	259	2351,916	299	2847,764
220	1868,796	260	2364,312	300	2860,161
221	1881,181	261	2376,708	301	2872,568
222	1893,566	262	2389,104	302	2884,976
223	1905,951	263	2401,501	303	2897,383
224	1918,336	264	2413,897	304	2909,791
225	1930,721	265	2426,293	305	2922,198
226	1943,107	266	2438,689	306	2934,606
227	1955,492	267	2451,085	307	2947,013
228	1967,877	268	2463,482	308	2959,421
229	1980,262	269	2475,878	309	2971,828
230	1992,647	270	2488,274	310	2984,236
231	2005,032	271	2500,670	311	2996,643
232	2017,417	272	2513,067	312	3009,051
233	2029,802	273	2525,463	313	3021,459
234	2042,188	274	2537,859	314	3033,866
235	2054,573	275	2550,255	315	3046,274
236	2066,958	276	2562,651	316	3058,681
237	2079,343	277	2575,048	317	3071,089
238	2091,728	278	2587,444	318	3083,496
239	2104,113	279	2599,840	319	3095,904
240	2116,498	280	2612,236	320	3108,311
241	2128,884	281	2624,632	321	3120,719
242	2141,269	282	2637,029	322	3133,126
243	2153,654	283	2649,425	323	3145,534
244	2166,039	284	2661,821	324	3157,942
245	2178,424	285	2674,217	325	3170,349
246	2190,809	286	2686,614	326	3182,757
247	2203,194	287	2699,010	327	3195,164
248	2215,580	288	2711,406	328	3207,572
249	2227,965	289	2723,802	329	3219,979
250	2240,350	290	2736,198	330	3232,387

Zanurzenie średnie [cm]	Wyporność [m³]	Zanurzenie średnie [cm]	Wyporność [m³]	Zanurzenie średnie [cm]	Wyporność [m³]
331	3244,794	371	3741,422	411	4238,606
332	3257,202	372	3753,845	412	4251,052
333	3269,609	373	3766,268	413	4263,499
334	3282,017	374	3778,692	414	4275,946
335	3294,424	375	3781,115	415	4288,393
336	3306,832	376	3803,538	416	4300,839
337	3319,240	377	3815,961	417	4313,286
338	3331,647	378	3828,384	418	4325,733
339	3344,055	379	3840,807	419	4338,180
340	3356,462	380	3853,230	420	4350,626
341	3368,870	381	3865,653	421	4363,073
342	3381,277	382	3878,076	422	4375,520
343	3393,685	383	3890,499	423	4387,967
344	3406,092	384	3902,922	424	4400,413
345	3418,500	385	3915,345	425	4412,860
346	3430,907	386	3927,768	426	4425,307
347	3443,315	387	3940,192	427	4437,754
348	3455,726	388	3952,615	428	4450,200
349	3468,130	389	3965,038	429	4462,647
350	3480,538	390	3977,461	430	4475,094
351	3492,961	391	3989,884	431	4487,541
352	3505,384	392	4002,307	432	4499,987
353	3517,807	393	4014,730	433	4512,434
354	3530,230	394	4027,153	434	4524,881
355	3542,653	395	4039,576	435	4537,327
356	3555,076	396	4051,999	436	4549,774
357	3567,499	397	4064,422	437	4562,221
358	3579,922	398	4076,845	438	4574,668
359	3592,345	399	4089,269	439	4587,114
360	3604,768	400	4101,692	440	4599,561
361	3617,191	401	4114,138	441	4612,008
362	3629,615	402	4126,585	442	4624,455
363	3642,038	403	4139,032	443	4636,901
364	3654,461	404	4151,479	444	4649,348
365	3666,884	405	4163,925	445	4661,795
366	3679,307	406	4176,372	446	4674,242
367	3691,730	407	4188,819	447	4686,688
368	3704,153	408	4201,266	448	4699,135
369	3716,576	409	4213,712	449	4711,582
370	3728,999	410	4226,159	450	=====