

Number of vessels	VND					MSVND				GVNS				SVNS			
	Data	BK	Best	T	GAP%	Best	AvgCost	AvgMinT	GAP%	Best	AvgCost	AvgMinT	GAP%	Best	AvgCost	AvgMinT	GAP%
l=70	1	652	670	308.2559	2.760736	652	658.9	418.8933	1.058282	668	674.2	280.4894	3.404908	664	672.4	483.8139	3.128834
	2	1284	1290	8.942011	0.46729	1284	1288.8	85.96452	0.373832	1290	1290	0.948542	0.46729	1290	1290	1.05216	0.46729
	3	808	808	17.444	0	808	808	17.87862	0	808	808	1.761126	0	808	808	1.970413	0
	4	905	943	10.02617	4.198895	905	937.9	104.1662	3.635359	906	932.9	1.065743	3.082873	905	914.9	191.4808	1.093923
	5	848	848	9.527745	0	848	848	9.872365	0	848	848	0.937603	0	848	848	1.097263	0
	6	1088	1161	9.44164	6.709559	1138	1158.7	64.80391	6.498162	1088	1133.5	268.6949	4.181985	1115	1153	146.2254	5.974265
	7	930	930	12.48521	0	930	930	12.93724	0	930	930	1.312639	0	930	930	1.458483	0
	8	1073	1142	14.34482	6.430568	1073	1088.4	585.7659	1.435228	1081	1129.8	83.14036	5.293569	1073	1078.6	280.0996	0.521901
	9	1488	1488	796.3776	0	1488	1488	208.973	0	1488	1488	82.28941	0	1488	1488	82.2027	0
	10	841	861	12.47471	2.378121	841	844	378.0855	0.356718	841	851.8	362.3634	1.284185	841	852.8	153.0102	1.403092
average	991.7	1014.1	119.932	2.294517	996.7	1005.07	188.7341	1.335758	994.8	1008.62	108.3003	1.771481	996.2	1003.57	134.2411	1.25893	
l=80	1	698	698	132.1678	0	698	698.7	172.0314	0.100287	698	698.1	180.7781	0.014327	698	698.2	164.3374	0.028653
	2	775	782	12.197	0.903226	775	779.7	127.2858	0.606452	775	780	159.6267	0.645161	779	779.9	228.2023	0.632258
	3	1026	1026	26.94654	0	1026	1026	25.0122	0	1026	1026	2.698731	0	1026	1026	2.747161	0
	4	1751	1778	15.03086	1.541976	1778	1778	16.04079	1.541976	1778	1778	1.782998	1.541976	1751	1774.6	197.9647	1.347801
	5	1238	1238	16.15292	0	1238	1238	15.46417	0	1238	1238	1.722067	0	1238	1238	1.706435	0
	6	878	888	17.511	1.138952	883	887.5	95.94984	1.082005	879	887.1	43.71152	1.036446	878	878	43.22496	0
	7	1075	1076	17.28299	0.093023	1075	1075.9	124.8578	0.083721	1076	1076	1.611117	0.093023	1076	1076	1.609548	0.093023
	8	1141	1141	13.79079	0	1141	1141	13.28424	0	1141	1141	1.440764	0	1141	1141	1.436098	0
	9	817	863	16.27193	5.630355	817	850.3	255.0961	4.075887	863	863	1.759573	5.630355	863	863	1.745493	5.630355
	10	765	765	17.10098	0	765	765	15.97672	0	765	765	1.689237	0	765	765	1.689238	0
average	1016.4	1025.5	28.44528	0.930753	1019.6	1024.01	86.09991	0.749033	1023.9	1025.22	39.68209	0.896129	1021.5	1023.97	64.46633	0.773209	
l=90	1	1248	1408	22.28827	12.82051	1250	1346.2	314.0379	7.86859	1248	1282.2	385.9239	2.740385	1253	1278.7	347.5267	2.459936
	2	1056	1072	16.65395	1.515152	1072	1072	15.95172	1.515152	1056	1070.4	69.9121	1.363636	1056	1069.2	171.3997	1.25
	3	1017	1084	17.29899	6.588004	1077	1083.3	118.5316	6.519174	1017	1047.1	274.5481	2.959685	1017	1025.7	347.2076	0.855457
	4	1783	1906	13.24876	6.898486	1906	1906	12.56385	6.898486	1783	1881.7	1.256872	5.535614	1906	1906	1.468908	6.898486
	5	1570	1634	43.20847	4.076433	1634	1634	38.94324	4.076433	1634	1634	4.659367	4.076433	1570	1621.2	192.266	3.261146
	6	1535	1535	16.58495	0	1535	1535	15.46885	0	1535	1535	1.912409	0	1535	1535	1.748619	0
	7	1931	2042	70.93906	5.748317	1931	2023.7	583.9218	4.800621	1942	1996.7	383.1652	3.402382	1942	1981.7	304.5487	2.625583
	8	988	988	194.4566	0	998	998	15.99702	1.012146	991	995.6	141.5635	0.769231	993	996	170.2527	0.809717
	9	1094	1286	24.41103	17.55027	1286	1286	24.02992	17.55027	1094	1214.4	539.3027	11.00548	1111	1235.5	324.4755	12.93419
	10	1711	1911	15.48202	11.68907	1911	1911	15.05891	11.68907	1760	1876.5	3.378193	9.672706	1711	1871.1	3.019075	9.357101
average	1393.3	1486.6	43.45721	6.688625	1460	1479.52	115.4505	6.192995	1406	1453.36	180.5622	4.152556	1409.4	1452.01	186.3914	4.045161	
l=100	1	1534	1587	161.0372	3.45502	1534	1572.3	345.3856	1.153846	1536	1551.7	358.6259	1.153846	1536	1572	451.4163	2.477184
	2	1195	1253	26.30104	4.853556	1253	1253	24.90267	4.853556	1195	1195.9	327.8408	0.075314	1237	1251.4	3.364424	4.719665
	3	1289	1416	16.66002	9.852599	1343	1408.7	208.4209	9.286268	1302	1315.5	314.498	2.055857	1289	1396.3	278.5596	8.324282
	4	1387	1387	92.83459	0	1387	1387	80.40553	0	1387	1387	9.26933	0	1387	1387	8.204	0
	5	1797	1797	108.3662	0	1797	1797	98.07773	0	1797	1797	11.32085	0	1797	1797	9.907319	0
	6	1800	1831	14.33102	1.722222	1831	1831	13.40251	1.722222	1808	1824.7	32.66287	1.372222	1800	1825.6	52.40407	1.422222
	7	1235	1259	26.09104	1.94332	1235	1256.3	349.9126	1.724696	1259	1259	3.082376	1.94332	1259	1259	2.726852	1.94332
	8	1161	1161	659.3027	0	1163	1169.3	144.6795	0.714901	1170	1170	2.143323	0.775194	1168	1169.8	2.494018	0.757967
	9	1530	1754	21.96326	14.64052	15230	1730.9	318.6282	13.13072	1533	1558.1	306.2368	1.836601	1530	1548	264.4894	1.176471
	10	1436	1436	64.82171	0	1436	1436	58.34221	0	1436	1436	7.046203	0	1436	1436	12.872	0
average	1436.4	1488.1	119.1709	3.646724	2820.9	1484.15	164.2157	3.258621	1442.3	1449.49	137.2727	0.921235	1443.9	1464.21	108.6438	2.082111	
total average	1209.45	1253.575	77.75133	3.390155	1574.3	1248.188	138.625	2.884102	1216.75	1234.173	116.4543	1.93535	1217.75	1235.94	123.4356	2.039853	