

```

Zakazka : STRIBRO_D5_VS
9999
999999999
100001
1
3
0
2
1 4002      1.48
4001      0   70.140   1.55  322.6460  105.7945
4001      0   70.143   1.55  122.6396  294.2029
4003      0  112.698   1.55   90.3289   97.2074
4003      0  112.707   1.55  290.3289  302.7885
-1
5001      0   65.886   1.55  397.8396  102.5192
5001      0   65.888   1.55  197.8535  297.4774
5002      0  141.768   1.55   30.6644   99.0950
5002      0  141.770   1.55  230.6690  300.9011
/
1 4003      1.55
4002      0  112.697   1.55   82.9830  102.7540
4002      0  112.686   1.55  282.9912  297.2412
4004      0  110.389   1.70  314.1753   96.1045
4004      0  110.394   1.70  114.1793  303.8914
-1
5001      0  123.772   1.55  118.4883  103.8847
5001      0  123.780   1.55  318.4845  296.1119
5002      0  117.820   1.55  167.3392  101.5821
5002      0  117.817   1.55  367.3377  298.4142
5003      0   65.970   1.55  225.0462   97.8709
5003      0   65.965   1.55   25.0485  302.1254
/
1 4004      1.62
4003      0  110.382   1.55   71.1138  103.8529
4003      0  110.391   1.55  271.1214  296.1436
4005      0  128.058   1.55  277.1659   94.9953
4005      0  128.066   1.55   77.1677  305.0005
-1
5003      0  118.487   1.55  108.0924  102.4011
5003      0  118.486   1.55  308.0966  297.5955
5004      0  161.928   1.55  227.0466   94.3201
5004      0  161.937   1.55   27.0419  305.6762
5005      0  147.084   1.55  253.4036   95.1780
5005      0  147.083   1.55   53.4029  304.8180
/
1 4005      1.53
4004      0  128.071   1.55  271.5418  105.0331
4004      0  128.077   1.55   71.5464  294.9618
4006      0  115.521   1.55   98.3855   94.7513
4006      0  115.537   1.55  298.3849  305.2445
-1
5005      0   54.239   1.55  382.0165   98.6959
5005      0   54.239   1.55  182.0174  301.3002
5004      0  115.206   1.55  363.8660   97.5745
5004      0  115.201   1.55  163.8637  302.4222
5006      0   72.348   1.55   58.1025   94.2465
5006      0   72.349   1.55  258.0945  305.7490
/
1 4006      1.55
4005      0  115.533   1.55  190.8651  105.2467
4005      0  115.527   1.55  390.8654  294.7494
4007      0  146.895   1.55  386.7461   96.0214
4007      0  146.896   1.55  186.7485  303.9755
-1

```

5006	0	71.251	1.55	231.7067	102.6788
5006	0	71.246	1.55	31.7124	297.3172
5007	0	90.757	1.55	14.2328	96.4321
5007	0	90.762	1.55	214.2310	303.5644
/					
1 4007		1.59			
4006	0	146.896	1.55	159.8312	104.0063
4006	0	146.907	1.55	359.8340	295.9915
4008	0	136.573	1.55	12.7965	100.0975
4008	0	136.589	1.55	212.7980	299.8983
-1					
5007	0	74.774	1.55	125.9262	103.5251
5007	0	74.775	1.55	325.9212	296.4701
5008	0	87.653	1.55	48.8303	100.6683
5008	0	87.654	1.55	248.8398	299.3286
/					
1 4008		1.45			
4007	0	136.570	1.55	307.4276	99.8794
4007	0	136.578	1.55	107.4353	300.1175
4009	0	120.313	1.55	98.5600	100.8553
4009	0	120.316	1.55	298.5627	299.1411
-1					
5008	0	78.289	1.55	266.4314	100.4999
5008	0	78.299	1.55	66.4360	299.4961
5009	0	74.428	1.55	136.2875	98.5383
5009	0	74.433	1.55	336.2853	301.4577
/					
1 4009		1.60			
4008	0	120.320	1.55	116.7993	99.1217
4008	0	120.319	1.55	316.8013	300.8741
4010	0	131.706	1.55	294.6386	100.4058
4010	0	131.708	1.55	94.6465	299.5906
-1					
5009	0	71.891	1.55	77.5099	97.1043
5009	0	71.907	1.55	277.5164	302.8910
5010	0	46.346	1.55	367.2555	98.5083
5010	0	46.347	1.55	167.2651	301.4881
/					
1 4010		1.54			
4009	0	131.699	1.55	140.7189	99.6170
4009	0	131.714	1.55	340.7174	300.3789
4011	0	131.486	1.55	281.8175	100.9435
4011	0	131.490	1.55	81.8185	299.0531
-1					
5011	0	52.114	0.00	271.4202	100.9870
5011	0	52.116	0.00	71.4135	299.0111
5012	0	103.861	1.55	339.5223	99.3039
5012	0	103.871	1.55	139.5229	300.6924
/					
-2					