## **Electron Localization in a Mixed-ValenceDiniobium Benzene Complex**

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# A. X-ray crystallography of 2, 3, 4, and 6

Compound	<b>2.(DCE)</b>	3	4.(2DCE)	6
Formula	$C_{98}H_{110}B_1Cl_2F_{20}N_3Nb$	$C_{65}H_{66}B_1F_{20}N_3Nb_1O_2$	$\begin{array}{c} C_{95}H_{110}B_{1}\\ Cl_{8}F_{20}N_{6}Nb_{2} \end{array}$	$C_{61}H_{59}B_1F_{20}N_3Nb_1$
Formula weight	2019.45	1404.93	2196.12	1331.84
Space Group	$P2_1/c$	$P2_1/c$	$P2_1/c$	Pn
a (Å)	14.224(3)	18.1669(5)	20.744(2)	15.2666(6)
<i>b</i> (Å)	21.737(3)	17.1279(5)	20.888(2)	16.9177(6)
c (Å)	31.247(2)	19.7092(5)	22.683(3)	25.5770(10)
α (°)	90	90	90	90
β (°)	90.83(4)	90.5590(10)	90.709(2)	97.658(2)
γ (°)	90	90	90	90
$V(Å^3)$	9660.2(2)	6132.4(3)	9827.6(19)	6547.0(4)
Ζ	4	4	4	4
$ ho_{ m calcd}$ (g/cm <sup>3</sup> )	1.389	1.522	1.484	1.351
F <sub>000</sub>	4164	2876	4500	2716
$\mu$ (mm <sup>-1</sup> )	0.380	0.305	0.537	0.280
$T_{min}/T_{max}$	0.8508/0.9453	0.9140 /0.9415	0.8993/0.9892	0.9592 /0.9834
No. rflns measured	79928	57885	157286	66108
No. indep. rflns	17729	11263	17992	23491
<i>R</i> <sub>int</sub>	0.0364	0.0347	0.0251	0.0483
No. obs. ( <i>I</i> > 2.00σ( <i>I</i> ))	17729	11263	17992	23491
No. variables	1228	842	1234	1599
$R_1, wR_2$	0.0562, 0.0929	0.0363, 0.0946	0.0257, 0.0621	0.0418, 0.0847
$R_1$ (all data)	0.0702	0.0458	0.0288	0.0559
GoF	1.056	1.022	1.058	1.016
Res. peak/hole (e <sup>-</sup> /Å <sup>3</sup> )	1.707/-1.093	0.774/-0.488	1.768/-0.665	0.436/-0.480

### Table S1. Crystallographic parameters



Figure S1. ORTEP diagram of 2, hydrogens have been removed for clarity. Thermal ellipsoids are represented at 50 %.



**Figure S2.** ORTEP diagram of **3**, hydrogens have been removed for clarity. Thermal ellipsoids are represented at 50 %.



**Figure S3.** ORTEP diagram of **4**, hydrogens have been removed for clarity. Thermal ellipsoids are represented at 50 %.



**Figure S4.** ORTEP diagram of **6**, hydrogens have been removed for clarity. Thermal ellipsoids are represented at 50 %.

### **B.** Cyclic voltammetry





Figure S5 Background scan for the cyclic voltammetry of complex 1



Figure S6 Cyclic voltammetry of complex 1 in  $\alpha, \alpha, \alpha$ -trifluorotoluene at different scan-rate.



Figure S7 Plot of the peak current versus the square root of the scan rate of complex 1



**Figure S8** Cyclicvoltametry of complex 1 in  $\alpha$ , $\alpha$ , $\alpha$ -trifluorotoluene with a scan rate of 100mV/s referenced to [Cp<sub>2</sub>Co]<sup>0/+</sup> internal standard.

### **B.2** Complex 2



ure S9 Background scan for the cyclic voltammetry of complex 2



Figure S10 Cyclic voltammetry of complex 2 in  $\alpha, \alpha, \alpha$ -trifluorotoluene at different scan-rate.



**Figure S11** Cyclicvoltametry of complex **2** in  $\alpha, \alpha, \alpha$ -trifluorotoluene with a scan rate of 100mV/s referenced to [Cp<sub>2</sub>Co]<sup>0/+</sup> internal standard.

### C. Spectroscopic analysis of 2



### C.1 NMR spectroscopy

Figure S12. <sup>1</sup>H NMR spectrum of 2 and relaxation time of each resonanceat 350 K.



Figure S13. Variable temperature <sup>1</sup>H NMR spectroscopy of 2



Figure S14. Temperature dependence of the chemical shifts of 2.



**Figure S15.** Temperature dependant magnetic data for **2.** Plot of  $\chi$  vs. T (blue dots) and  $\mu_{eff}$  vs. T (red dots).



**Figure S16.** Temperature dependant magnetic data for **2.** Plot of  $\chi T$  vs. T (blue dots) and  $1/\chi$  vs. T (red unfilled dots).



### C.3. Electron Paramagnetic Resonance (EPR) Spectroscopy

Figure S17. Experimental X-Band EPR of 2 recorded in solid state at 300K (top) and 4K (bottom).

### **D. DFT calculation**



### **D.1. TD-DFT calculation**

**Figure S18.** Calculated transition from TD-DFT for **2-I**. The line was obtained using a substantial Doppler broadening and \* correspond to the three main transitions discussed in the text.

# **D.2. DFT optimized Cartesian atomic coordinates of 1 and 2.**

#### Complex1

C 0.553186 0.413083 -1.294681 H -0.196908 1.180579 -1.492151 C 1.059629 -0.215990 -2.440854 C 0.382864 1.413943 0.940825 H -0.632115 1.084078 1.220994 H 0.279841 2.371233 0.410777 H 0.957288 1.572036 1.862255 C 0.517718 0.314669 -3.751929 H 1.197070 0.138504 -4.595690 H 0.298564 1.388889 -3.681894 H -0.430755 -0.204713 -3.970455 C 2.425047 -0.315170 1.815699 C 3.621311 0.440698 1.895846 C 4.218809 0.639466 3.143820 H 5.140428 1.218493 3.208583 C 3.665074 0.116061 4.304983 H 4.144616 0.283779 5.270730 C 2.491601 -0.620212 4.219053 H 2.046998 -1.024036 5.130366 C 1.858014 -0.850472 2.994398 C 0.559382 -1.634877 2.997219 H 0.283535 -1.807900 1.948196 C 4.252197 1.074019 0.667904 H 3.955407 0.461447 -0.195962 C 2.663732 -1.603816 -3.662178 C 2.021154 -2.59939 -4.503462 C 2.681361 -2.915486 -5.694818 H 2.254681 -3.676932 -6.350497 C 3.854111 -2.275452 -6.067937 H 4.353223 -2.533598 -7.003291 C 4.385394 -1.300417 -5.234047 H 5.311961 -0.803519 -5.520623 C 3.763291 -0.948855 -4.033544 C 4.376037 0.143073 -3.174068 H 4.098237 -0.081044 -2.133614 C 0.724282 -3.321579 -4.194653 H 0.382126 -2.974424 -3.211328 C -1.047078 -3.437648 -0.364433 C -1.647391 -3.261907 -2.455909 H -2.650678 -4.379916 -1.491908 H -1.009187 -4.870471 -2.000639 C -1.689996 -2.227077 0.50474 H -1.566985 -1.825410 1.017376	С	0.989961	0.356613	0.040356
H-0.1969081.180579-1.492151C1.059629-0.215990-2.440854C0.3828641.4139430.940825H-0.6321151.0840781.220994H0.2798412.3712330.410777H0.9572881.5720361.862255C0.5177180.314669-3.751929H1.970700.138504-4.595690H0.2985641.388889-3.681894H-0.430755-0.204713-3.970455C2.425047-0.3151701.815699C3.6213110.4406981.895846C4.2188090.6394663.143820H5.1404281.2184933.208583C3.6650740.1160614.304983H4.1446160.2837795.270730C2.491601-0.6202124.219053H2.046998-1.0240365.130366C1.858014-0.8504722.994398C0.559382-1.6348772.997219H0.283535-1.8079001.948196C4.2521971.0740190.667904H3.9554070.461447-0.195962C2.563732-1.603816-3.662178C2.021154-2.915486-5.694818H2.254681-3.676932-6.350497C3.854111-2.75452-6.067937H4.353237-0.81044-2.133614C0.724282-3.321579	С	0.553186	0.413083	-1.294681
C 1.059629 -0.215990 -2.440854 C 0.382864 1.413943 0.940825 H -0.632115 1.084078 1.220994 H 0.279841 2.371233 0.410777 H 0.957288 1.572036 1.862255 C 0.517718 0.314669 -3.751929 H 1.197070 0.138504 -4.595690 H 0.298564 1.388889 -3.681894 H -0.430755 -0.204713 -3.970455 C 2.425047 -0.315170 1.815699 C 3.621311 0.440698 1.895846 C 4.218809 0.639466 3.143820 H 5.140428 1.218493 3.208583 C 3.665074 0.116061 4.304983 H 4.144616 0.283779 5.270730 C 2.491601 -0.620212 4.219053 H 2.046998 -1.024036 5.130366 C 1.858014 -0.850472 2.994398 C 0.559382 -1.634877 2.97219 H 0.283535 -1.807900 1.948196 C 4.252197 1.074019 0.667904 H 3.955407 0.461447 -0.195962 C 2.563732 -1.603816 -3.662178 C 2.021154 -2.599939 -4.503462 C 2.681361 -2.915486 -5.694818 H 2.254681 -3.676932 -6.350497 C 3.854111 -2.275452 -6.067937 H 4.353223 -2.533598 -7.003291 C 4.385394 -1.300417 -5.234047 H 5.311961 -0.803519 -5.520623 C 3.763291 -0.948855 -4.033544 C 4.376037 0.143073 -3.174068 H 4.098237 -0.081044 -2.133614 C 0.724282 -3.321579 -4.194653 H 4.098237 -0.081044 -2.133614 C 0.724282 -3.321579 -4.194653 H 4.098237 -0.081044 -2.133614 C 0.724282 -3.321579 -4.194653 H 0.382126 -2.974424 -3.211328 C -1.047078 -3.437648 -0.364433 C -1.098302 -4.519509 0.725754 H -0.506338 -5.397337 0.424963 H -2.139156 -4.839891 0.900616 H -0.684968 -4.134518 1.665715 C -1.621524 -4.023131 -1.663325 H -1.647391 -3.261907 -2.455909 H -2.650678 -4.379916 -1.491908 H -1.009187 -4.870471 -2.000639 C -1.899996 -2.227077 0.050474 H -1.566985 -1.825410 1.017376	Η	-0.196908	1.180579	-1.492151
C0.3828641.4139430.940825H-0.6321151.0840781.220994H0.2798412.3712330.410777H0.9572881.5720361.862255C0.5177180.314669-3.751929H1.1970700.138504-4.595690H0.2985641.388889-3.681894H-0.430755-0.204713-3.970455C2.425047-0.3151701.815699C3.6213110.4406981.895846C4.2188090.6394663.143820H5.1404281.2184933.208583C3.6650740.1160614.304983H4.1446160.2837795.270730C2.491601-0.6202124.219053H2.046998-1.0240365.130366C1.858014-0.8504722.994398C0.559382-1.6348772.997219H0.283535-1.8079001.948196C4.2521971.0740190.667904H3.9554070.461447-0.195962C2.563732-1.603816-3.662178C2.021154-2.915486-5.694818H2.254681-3.676932-6.350497C3.85411-2.275452-6.067937H3.53223-2.533598-7.003291C4.385394-1.300417-5.234047H5.311961-0.803519-5.520623C3.763291-0.948855 <th< td=""><td>С</td><td>1.059629</td><td>-0.215990</td><td>-2.440854</td></th<>	С	1.059629	-0.215990	-2.440854
H-0.6321151.0840781.220994H0.2798412.3712330.410777H0.9572881.5720361.862255C0.5177180.314669-3.751929H1.1970700.138504-4.595690H0.2985641.388889-3.681894H-0.430755-0.204713-3.970455C2.425047-0.3151701.815699C3.6213110.4406981.895846C4.2188090.6394663.143820H5.1404281.2184933.208583C3.6650740.1160614.304983H4.1446160.2837795.270730C2.491601-0.6202124.219053H2.046998-1.0240365.130366C1.858014-0.8504722.994398C0.559382-1.6348772.997219H0.283535-1.8079001.948196C4.2521971.0740190.667904H3.9554070.461447-0.195962C2.563732-1.603816-3.662178C2.021154-2.915486-5.694818H2.254681-3.676932-6.350497C3.85411-2.275452-6.067937H4.353223-2.533598-7.003291C3.85394-1.300417-5.230623C3.763291-0.948855-4.033544C-0.724282-3.321579-4.194653H0.382126-2.974424	С	0.382864	1.413943	0.940825
H0.2798412.3712330.410777H0.9572881.5720361.862255C0.5177180.314669-3.751929H1.1970700.138504-4.595690H0.2985641.388889-3.681894H-0.430755-0.204713-3.970455C2.425047-0.3151701.815699C3.6213110.4406981.895846C4.2188090.6394663.143820H5.1404281.2184933.208583C3.6650740.1160614.304983H4.1446160.2837795.270730C2.491601-0.6202124.219053H2.046998-1.0240365.130366C1.858014-0.8504722.994398C0.559382-1.6348772.997219H0.283535-1.8079001.948196C4.2521971.0740190.667904H3.9554070.461447-0.195962C2.563732-1.603816-3.662178C2.021154-2.599939-4.503462C2.681361-2.915486-5.694818H2.254681-3.676932-6.350497C3.854111-2.275452-6.067937H4.353223-2.533598-7.003291C4.385394-1.300417-5.234047H5.311961-0.803519-5.520623C3.763291-0.948855-4.033544C0.382126-2.974424 <td>Н</td> <td>-0.632115</td> <td>1.084078</td> <td>1.220994</td>	Н	-0.632115	1.084078	1.220994
H0.9572881.5720361.862255C0.5177180.314669-3.751929H1.1970700.138504-4.595690H0.2985641.388889-3.681894H-0.430755-0.204713-3.970455C2.425047-0.3151701.815699C3.6213110.4406981.895846C4.2188090.6394663.143820H5.1404281.2184933.208583C3.6650740.1160614.304983H4.1446160.2837795.270730C2.491601-0.6202124.219053H2.046998-1.0240365.130366C1.858014-0.8504722.994398C0.559382-1.6348772.997219H0.283535-1.8079001.948196C4.2521971.0740190.667904H3.9554070.461447-0.195962C2.563732-1.603816-3.662178C2.021154-2.599399-4.503462C2.681361-2.915486-5.694818H2.254681-3.676932-6.350497C3.85411-2.275452-6.067937H4.35223-2.535598-7.003291C3.85411-2.675452-4.033544C0.724282-3.21579-4.194653H4.098237-0.081044-2.133614C0.724282-3.21579-4.194653H0.382126-2.974424<	Н	0.279841	2.371233	0.410777
C 0.517718 0.314669 -3.751929 H 1.197070 0.138504 -4.595690 H 0.298564 1.388889 -3.681894 H -0.430755 -0.204713 -3.970455 C 2.425047 -0.315170 1.815699 C 3.621311 0.440698 1.895846 C 4.218809 0.639466 3.143820 H 5.140428 1.218493 3.208583 C 3.665074 0.116061 4.304983 H 4.144616 0.283779 5.270730 C 2.491601 -0.620212 4.219053 H 2.046998 -1.024036 5.130366 C 1.858014 -0.850472 2.994398 C 0.559382 -1.634877 2.997219 H 0.283535 -1.807900 1.948196 C 4.252197 1.074019 0.667904 H 3.955407 0.461447 -0.195962 C 2.563732 -1.603816 -3.662178 C 2.021154 -2.59939 -4.503462 C 2.681361 -2.915486 -5.694818 H 2.254681 -3.676932 -6.350497 C 3.854111 -2.275452 -6.067937 H 4.35323 -2.533598 -7.003291 C 4.385394 -1.300417 -5.234047 H 5.311961 -0.803519 -5.520623 C 3.763291 -0.948855 -4.033544 C 4.376037 0.143073 -3.174068 H 4.098237 -0.081044 -2.133614 C 0.724282 -3.321579 -4.194653 H 2.139156 -4.839891 0.900616 H -0.506338 -5.397337 0.424963 H -2.139156 -4.839891 0.900616 H -0.684968 -4.134518 1.665715 C -1.621524 -4.023131 -1.663325 H -2.650678 -4.379916 -1.491908 H -1.009187 -4.870471 -2.000639 C -1.899996 -2.227077 0.050474 H -1.566985 -1.825410 1.017376	Н	0.957288	1.572036	1.862255
H1.1970700.138504-4.595690H0.2985641.388889-3.681894H-0.430755-0.204713-3.970455C2.425047-0.3151701.815699C3.6213110.4406981.895846C4.2188090.6394663.143820H5.1404281.2184933.208583C3.6650740.1160614.304983H4.1446160.2837795.270730C2.491601-0.6202124.219053H2.046998-1.0240365.130366C1.858014-0.8504722.994398C0.559382-1.6348772.997219H0.283535-1.8079001.948196C4.2521971.0740190.667904H3.9554070.461447-0.195962C2.563732-1.603816-3.662178C2.021154-2.99939-4.503462C2.681361-2.915486-5.694818H2.254681-3.676932-6.350497C3.854111-2.275452-6.067937H4.353223-2.533598-7.003291C4.385394-1.300417-5.234047H5.311961-0.803519-5.520623C3.763291-0.948855-4.033544C0.724282-3.321579-4.194653H0.382126-2.974424-3.211328C-1.047078-3.437648-0.364433C-1.098302-4.519	С	0.517718	0.314669	-3.751929
H0.2985641.388889-3.681894H-0.430755-0.204713-3.970455C2.425047-0.3151701.815699C3.6213110.4406981.895846C4.2188090.6394663.143820H5.1404281.2184933.208583C3.6650740.1160614.304983H4.1446160.2837795.270730C2.491601-0.6202124.219053H2.046998-1.0240365.130366C1.858014-0.8504722.994398C0.559382-1.6348772.997219H0.283535-1.8079001.948196C4.2521971.0740190.667904H3.9554070.461447-0.195962C2.563732-1.603816-3.662178C2.021154-2.99939-4.503462C2.681361-2.915486-5.694818H2.254681-3.676932-6.350497C3.854111-2.275452-6.067937H4.353223-2.533598-7.003291C4.385394-1.300417-5.234047H5.311961-0.803519-5.520623C3.763291-0.948855-4.033544C0.724282-3.321579-4.194653H0.382126-2.974424-3.211328C-1.047078-3.437648-0.364433C-1.098302-4.5195090.725754H-0.506338-5.39	Н	1.197070	0.138504	-4.595690
H-0.430755-0.204713-3.970455C2.425047-0.3151701.815699C3.6213110.4406981.895846C4.2188090.6394663.143820H5.1404281.2184933.208583C3.6650740.1160614.304983H4.1446160.2837795.270730C2.491601-0.6202124.219053H2.046998-1.0240365.130366C1.858014-0.8504722.994398C0.559382-1.6348772.997219H0.283535-1.8079001.948196C4.2521971.0740190.667904H3.9554070.461447-0.195962C2.563732-1.603816-3.662178C2.021154-2.599939-4.503462C2.681361-2.915486-5.694818H2.254681-3.676932-6.350497C3.854111-2.275452-6.067937H4.353223-2.533598-7.003291C4.385394-1.300417-5.234047H5.311961-0.803519-5.520623C3.763291-0.948855-4.033544C0.724282-3.321579-4.194653H0.382126-2.974424-3.211328C-1.047078-3.437648-0.364433C-1.098302-4.5195090.725754H-0.506338-5.3973370.424963H-2.139156-4.	Н	0.298564	1.388889	-3.681894
C2.425047-0.3151701.815699C3.6213110.4406981.895846C4.2188090.6394663.143820H5.1404281.2184933.208583C3.6650740.1160614.304983H4.1446160.2837795.270730C2.491601-0.6202124.219053H2.046998-1.0240365.130366C1.858014-0.8504722.994398C0.559382-1.6348772.997219H0.283535-1.8079001.948196C4.2521971.0740190.667904H3.9554070.461447-0.195962C2.563732-1.603816-3.662178C2.021154-2.599939-4.503462C2.681361-2.915486-5.694818H2.254681-3.676932-6.350497C3.854111-2.275452-6.067937H4.353223-2.533598-7.003291C4.385394-1.300417-5.234047H5.311961-0.803519-5.520623C3.763291-0.948855-4.033544C0.724282-3.321579-4.194653H0.382126-2.974424-3.211328C-1.047078-3.437648-0.364433C-1.098302-4.5195090.725754H-0.506338-5.3973370.424963H-2.139156-4.8398910.900616H-0.684968-4.1	Н	-0.430755	-0.204713	-3.970455
C3.6213110.4406981.895846C4.2188090.6394663.143820H5.1404281.2184933.208583C3.6650740.1160614.304983H4.1446160.2837795.270730C2.491601-0.6202124.219053H2.046998-1.0240365.130366C1.858014-0.8504722.994398C0.559382-1.6348772.997219H0.283535-1.8079001.948196C4.2521971.0740190.667904H3.9554070.461447-0.195962C2.563732-1.603816-3.662178C2.021154-2.599939-4.503462C2.681361-2.915486-5.694818H2.254681-3.676932-6.350497C3.854111-2.275452-6.067937H4.353223-2.533598-7.003291C4.385394-1.300417-5.234047H5.311961-0.803519-5.520623C3.763291-0.948855-4.033544C0.724282-3.321579-4.194653H0.382126-2.974424-3.211328C-1.047078-3.437648-0.364433C-1.098302-4.5195090.725754H-0.506338-5.3973370.424963H-2.139156-4.8398910.900616H-0.684968-4.1345181.665715C-1.621524-4.	С	2.425047	-0.315170	1.815699
C4.2188090.6394663.143820H5.1404281.2184933.208583C3.6650740.1160614.304983H4.1446160.2837795.270730C2.491601-0.6202124.219053H2.046998-1.0240365.130366C1.858014-0.8504722.994398C0.559382-1.6348772.997219H0.283535-1.8079001.948196C4.2521971.0740190.667904H3.9554070.461447-0.195962C2.563732-1.603816-3.662178C2.021154-2.599939-4.503462C2.681361-2.915486-5.694818H2.254681-3.676932-6.350497C3.854111-2.275452-6.067937H4.353223-2.533598-7.003291C4.385394-1.300417-5.234047H5.311961-0.803519-5.520623C3.763291-0.948855-4.033544C4.3760370.143073-3.174068H4.098237-0.081044-2.133614C0.724282-3.321579-4.194653H0.382126-2.974424-3.211328C-1.047078-3.437648-0.364433C-1.098302-4.5195090.725754H-0.506338-5.3973370.424963H-2.139156-4.8398910.900616H-0.684968-4	С	3.621311	0.440698	1.895846
H5.1404281.2184933.208583C3.6650740.1160614.304983H4.1446160.2837795.270730C2.491601-0.6202124.219053H2.046998-1.0240365.130366C1.858014-0.8504722.994398C0.559382-1.6348772.997219H0.283535-1.8079001.948196C4.2521971.0740190.667904H3.9554070.461447-0.195962C2.563732-1.603816-3.662178C2.021154-2.599939-4.503462C2.681361-2.915486-5.694818H2.254681-3.676932-6.350497C3.854111-2.275452-6.067937H4.353223-2.533598-7.003291C4.385394-1.300417-5.234047H5.311961-0.803519-5.520623C3.763291-0.948855-4.033544C4.3760370.143073-3.174068H4.098237-0.081044-2.133614C0.724282-3.321579-4.194653H0.382126-2.974424-3.211328C-1.047078-3.437648-0.364433C-1.098302-4.5195090.725754H-0.506338-5.3973370.424963H-2.139156-4.8398910.900616H-0.684968-4.1345181.665715C-1.647391	С	4.218809	0.639466	3.143820
C3.6650740.1160614.304983H4.1446160.2837795.270730C2.491601-0.6202124.219053H2.046998-1.0240365.130366C1.858014-0.8504722.994398C0.559382-1.6348772.997219H0.283535-1.8079001.948196C4.2521971.0740190.667904H3.9554070.461447-0.195962C2.563732-1.603816-3.662178C2.021154-2.599939-4.503462C2.681361-2.915486-5.694818H2.254681-3.676932-6.350497C3.854111-2.275452-6.067937H4.353223-2.533598-7.003291C3.854111-0.803519-5.520623C3.763291-0.948855-4.033544C4.3760370.143073-3.174068H4.098237-0.081044-2.133614C0.724282-3.321579-4.194653H0.382126-2.974424-3.211328C-1.047078-3.437648-0.364433C-1.098302-4.5195090.725754H-0.506338-5.3973370.424963H-2.139156-4.8398910.900616H-0.684968-4.1345181.665715C-1.621524-4.023131-1.663325H-1.647391-3.261907-2.455909H-2.650678	Н	5.140428	1.218493	3.208583
H4.1446160.2837795.270730C2.491601-0.6202124.219053H2.046998-1.0240365.130366C1.858014-0.8504722.994398C0.559382-1.6348772.997219H0.283535-1.8079001.948196C4.2521971.0740190.667904H3.9554070.461447-0.195962C2.563732-1.603816-3.662178C2.021154-2.599939-4.503462C2.681361-2.915486-5.694818H2.254681-3.676932-6.350497C3.854111-2.275452-6.067937H4.353223-2.533598-7.003291C4.385394-1.300417-5.234047H5.311961-0.803519-5.520623C3.763291-0.948855-4.033544C4.3760370.143073-3.174068H4.098237-0.081044-2.133614C0.724282-3.321579-4.194653H0.382126-2.974424-3.211328C-1.047078-3.437648-0.364433C-1.098302-4.5195090.725754H-0.506338-5.3973370.424963H-2.139156-4.8398910.900616H-0.684968-4.1345181.665715C-1.621524-4.023131-1.663325H-1.647391-3.261907-2.455909H-2.650678 <td>С</td> <td>3.665074</td> <td>0.116061</td> <td>4.304983</td>	С	3.665074	0.116061	4.304983
$\begin{array}{llllllllllllllllllllllllllllllllllll$	Н	4.144616	0.283779	5.270730
H2.046998-1.0240365.130366C1.858014-0.8504722.994398C0.559382-1.6348772.997219H0.283535-1.8079001.948196C4.2521971.0740190.667904H3.9554070.461447-0.195962C2.563732-1.603816-3.662178C2.021154-2.599939-4.503462C2.681361-2.915486-5.694818H2.254681-3.676932-6.350497C3.854111-2.275452-6.067937H4.353223-2.533598-7.003291C4.385394-1.300417-5.234047H5.311961-0.803519-5.520623C3.763291-0.948855-4.033544C4.3760370.143073-3.174068H4.098237-0.081044-2.133614C0.724282-3.321579-4.194653H0.382126-2.974424-3.211328C-1.047078-3.437648-0.364433C-1.098302-4.5195090.725754H-0.506338-5.3973370.424963H-2.139156-4.8398910.900616H-0.684968-4.1345181.665715C-1.621524-4.023131-1.663325H-1.647391-3.261907-2.455909H-2.650678-4.379916-1.491908H-1.009187-4.870471-2.000639C-1.8999	С	2.491601	-0.620212	4.219053
C 1.858014 -0.850472 2.994398 C 0.559382 -1.634877 2.997219 H 0.283535 -1.807900 1.948196 C 4.252197 1.074019 0.667904 H 3.955407 0.461447 -0.195962 C 2.563732 -1.603816 -3.662178 C 2.021154 -2.599939 -4.503462 C 2.681361 -2.915486 -5.694818 H 2.254681 -3.676932 -6.350497 C 3.854111 -2.275452 -6.067937 H 4.353223 -2.533598 -7.003291 C 4.385394 -1.300417 -5.234047 H 5.311961 -0.803519 -5.520623 C 3.763291 -0.948855 -4.033544 C 4.376037 0.143073 -3.174068 H 4.098237 -0.081044 -2.133614 C 0.724282 -3.321579 -4.194653 H 0.382126 -2.974424 -3.211328 C -1.047078 -3.437648 -0.364433 C -1.098302 -4.519509 0.725754 H -0.506338 -5.397337 0.424963 H -2.139156 -4.839891 0.900616 H -0.684968 -4.134518 1.665715 C -1.621524 -4.023131 -1.663325 H -2.650678 -4.379916 -1.491908 H -1.009187 -4.870471 -2.000639 C -1.899996 -2.227077 0.050474 H -1.566985 -1.825410 1.017376	Н	2.046998	-1.024036	5.130366
C 0.559382 -1.634877 2.997219 H 0.283535 -1.807900 1.948196 C 4.252197 1.074019 0.667904 H 3.955407 0.461447 -0.195962 C 2.563732 -1.603816 -3.662178 C 2.021154 -2.599939 -4.503462 C 2.681361 -2.915486 -5.694818 H 2.254681 -3.676932 -6.350497 C 3.854111 -2.275452 -6.067937 H 4.353223 -2.533598 -7.003291 C 4.385394 -1.300417 -5.234047 H 5.311961 -0.803519 -5.520623 C 3.763291 -0.948855 -4.033544 C 4.376037 0.143073 -3.174068 H 4.098237 -0.081044 -2.133614 C 0.724282 -3.321579 -4.194653 H 0.382126 -2.974424 -3.211328 C -1.047078 -3.437648 -0.364433 C -1.098302 -4.519509 0.725754 H -0.506338 -5.397337 0.424963 H -2.139156 -4.839891 0.900616 H -0.684968 -4.134518 1.665715 C -1.621524 -4.023131 -1.663325 H -1.647391 -3.261907 -2.455909 H -2.650678 -4.379916 -1.491908 H -1.009187 -4.870471 -2.000639 C -1.899996 -2.227077 0.050474 H -1.566985 -1.825410 1.017376	С	1.858014	-0.850472	2.994398
H0.283535-1.8079001.948196C4.2521971.0740190.667904H3.9554070.461447-0.195962C2.563732-1.603816-3.662178C2.021154-2.599939-4.503462C2.681361-2.915486-5.694818H2.254681-3.676932-6.350497C3.854111-2.275452-6.067937H4.353223-2.533598-7.003291C4.385394-1.300417-5.234047H5.311961-0.803519-5.520623C3.763291-0.948855-4.033544C4.3760370.143073-3.174068H4.098237-0.081044-2.133614C0.724282-3.321579-4.194653H0.382126-2.974424-3.211328C-1.047078-3.437648-0.364433C-1.098302-4.5195090.725754H-0.506338-5.3973370.424963H-2.139156-4.8398910.900616H-0.684968-4.1345181.665715C-1.621524-4.023131-1.663325H-1.647391-3.261907-2.455909H-2.650678-4.379916-1.491908H-1.009187-4.870471-2.000639C-1.899996-2.2270770.050474H-1.566985-1.8254101.017376	С	0.559382	-1.634877	2.997219
C $4.252197$ $1.074019$ $0.667904$ H $3.955407$ $0.461447$ $-0.195962$ C $2.563732$ $-1.603816$ $-3.662178$ C $2.021154$ $-2.599939$ $-4.503462$ C $2.681361$ $-2.915486$ $-5.694818$ H $2.254681$ $-3.676932$ $-6.350497$ C $3.854111$ $-2.275452$ $-6.067937$ H $4.353223$ $-2.533598$ $-7.003291$ C $4.385394$ $-1.300417$ $-5.234047$ H $5.311961$ $-0.803519$ $-5.520623$ C $3.763291$ $-0.948855$ $-4.033544$ C $4.376037$ $0.143073$ $-3.174068$ H $4.098237$ $-0.081044$ $-2.133614$ C $0.724282$ $-3.321579$ $-4.194653$ H $0.382126$ $-2.974424$ $-3.211328$ C $-1.047078$ $-3.437648$ $-0.364433$ C $-1.098302$ $-4.519509$ $0.725754$ H $-0.506338$ $-5.397337$ $0.424963$ H $-2.139156$ $-4.839891$ $0.900616$ H $-0.684968$ $-4.134518$ $1.665715$ C $-1.621524$ $-4.023131$ $-1.663325$ H $-1.647391$ $-3.261907$ $-2.455909$ H $-2.650678$ $-4.379916$ $-1.491908$ H $-1.009187$ $-4.870471$ $-2.000639$ C $-1.899996$ $-2.227077$ $0.050474$ H $-1.566985$ $-1.825410$ $1.017376$	Н	0.283535	-1.807900	1.948196
H $3.955407$ $0.461447$ $-0.195962$ C $2.563732$ $-1.603816$ $-3.662178$ C $2.021154$ $-2.599939$ $-4.503462$ C $2.681361$ $-2.915486$ $-5.694818$ H $2.254681$ $-3.676932$ $-6.350497$ C $3.854111$ $-2.275452$ $-6.067937$ H $4.353223$ $-2.533598$ $-7.003291$ C $4.385394$ $-1.300417$ $-5.234047$ H $5.311961$ $-0.803519$ $-5.520623$ C $3.763291$ $-0.948855$ $-4.033544$ C $4.376037$ $0.143073$ $-3.174068$ H $4.098237$ $-0.081044$ $-2.133614$ C $0.724282$ $-3.321579$ $-4.194653$ H $0.382126$ $-2.974424$ $-3.211328$ C $-1.047078$ $-3.437648$ $-0.364433$ C $-1.098302$ $-4.519509$ $0.725754$ H $-0.506338$ $-5.397337$ $0.424963$ H $-2.139156$ $-4.839891$ $0.900616$ H $-0.684968$ $-4.134518$ $1.665715$ C $-1.621524$ $-4.023131$ $-1.663325$ H $-1.647391$ $-3.261907$ $-2.455909$ H $-2.650678$ $-4.379916$ $-1.491908$ H $-1.009187$ $-4.870471$ $-2.000639$ C $-1.899996$ $-2.227077$ $0.050474$ H $-1.566985$ $-1.825410$ $1.017376$	С	4.252197	1.074019	0.667904
C 2.563732 -1.603816 -3.662178 C 2.021154 -2.599939 -4.503462 C 2.681361 -2.915486 -5.694818 H 2.254681 -3.676932 -6.350497 C 3.854111 -2.275452 -6.067937 H 4.353223 -2.533598 -7.003291 C 4.385394 -1.300417 -5.234047 H 5.311961 -0.803519 -5.520623 C 3.763291 -0.948855 -4.033544 C 4.376037 0.143073 -3.174068 H 4.098237 -0.081044 -2.133614 C 0.724282 -3.321579 -4.194653 H 0.382126 -2.974424 -3.211328 C -1.047078 -3.437648 -0.364433 C -1.098302 -4.519509 0.725754 H -0.506338 -5.397337 0.424963 H -2.139156 -4.839891 0.900616 H -0.684968 -4.134518 1.665715 C -1.621524 -4.023131 -1.663325 H -1.647391 -3.261907 -2.455909 H -2.650678 -4.379916 -1.491908 H -1.009187 -4.870471 -2.000639 C -1.899996 -2.227077 0.050474 H -1.566985 -1.825410 1.017376	Н	3.955407	0.461447	-0.195962
C 2.021154 -2.599939 -4.503462 C 2.681361 -2.915486 -5.694818 H 2.254681 -3.676932 -6.350497 C 3.854111 -2.275452 -6.067937 H 4.353223 -2.533598 -7.003291 C 4.385394 -1.300417 -5.234047 H 5.311961 -0.803519 -5.520623 C 3.763291 -0.948855 -4.033544 C 4.376037 0.143073 -3.174068 H 4.098237 -0.081044 -2.133614 C 0.724282 -3.321579 -4.194653 H 0.382126 -2.974424 -3.211328 C -1.047078 -3.437648 -0.364433 C -1.098302 -4.519509 0.725754 H -0.506338 -5.397337 0.424963 H -2.139156 -4.839891 0.900616 H -0.684968 -4.134518 1.665715 C -1.621524 -4.023131 -1.663325 H -1.647391 -3.261907 -2.455909 H -2.650678 -4.379916 -1.491908 H -1.009187 -4.870471 -2.000639 C -1.899996 -2.227077 0.050474 H -1.566985 -1.825410 1.017376	С	2.563732	-1.603816	-3.662178
C 2.681361 -2.915486 -5.694818 H 2.254681 -3.676932 -6.350497 C 3.854111 -2.275452 -6.067937 H 4.353223 -2.533598 -7.003291 C 4.385394 -1.300417 -5.234047 H 5.311961 -0.803519 -5.520623 C 3.763291 -0.948855 -4.033544 C 4.376037 0.143073 -3.174068 H 4.098237 -0.081044 -2.133614 C 0.724282 -3.321579 -4.194653 H 0.382126 -2.974424 -3.211328 C -1.047078 -3.437648 -0.364433 C -1.098302 -4.519509 0.725754 H -0.506338 -5.397337 0.424963 H -2.139156 -4.839891 0.900616 H -0.684968 -4.134518 1.665715 C -1.621524 -4.023131 -1.663325 H -1.647391 -3.261907 -2.455909 H -2.650678 -4.379916 -1.491908 H -1.009187 -4.870471 -2.000639 C -1.899996 -2.227077 0.050474 H -1.566985 -1.825410 1.017376	С	2.021154	-2.599939	-4.503462
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C 3.854111 -2.275452 -6.067937 H 4.353223 -2.533598 -7.003291 C 4.385394 -1.300417 -5.234047 H 5.311961 -0.803519 -5.520623 C 3.763291 -0.948855 -4.033544 C 4.376037 0.143073 -3.174068 H 4.098237 -0.081044 -2.133614 C 0.724282 -3.321579 -4.194653 H 0.382126 -2.974424 -3.211328 C -1.047078 -3.437648 -0.364433 C -1.098302 -4.519509 0.725754 H -0.506338 -5.397337 0.424963 H -2.139156 -4.839891 0.900616 H -0.684968 -4.134518 1.665715 C -1.621524 -4.023131 -1.663325 H -1.647391 -3.261907 -2.455909 H -2.650678 -4.379916 -1.491908 H -1.009187 -4.870471 -2.000639 C -1.899996 -2.227077 0.050474 H -1.566985 -1.825410 1.017376	Н	2.254681	-3.676932	-6.350497
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C 4.385394 -1.300417 -5.234047 H 5.311961 -0.803519 -5.520623 C 3.763291 -0.948855 -4.033544 C 4.376037 0.143073 -3.174068 H 4.098237 -0.081044 -2.133614 C 0.724282 -3.321579 -4.194653 H 0.382126 -2.974424 -3.211328 C -1.047078 -3.437648 -0.364433 C -1.098302 -4.519509 0.725754 H -0.506338 -5.397337 0.424963 H -2.139156 -4.839891 0.900616 H -0.684968 -4.134518 1.665715 C -1.621524 -4.023131 -1.663325 H -1.647391 -3.261907 -2.455909 H -2.650678 -4.379916 -1.491908 H -1.009187 -4.870471 -2.000639 C -1.899996 -2.227077 0.050474 H -1.566985 -1.825410 1.017376	Н	4.353223	-2.533598	-7.003291
<pre>H 5.311961 -0.803519 -5.520623 C 3.763291 -0.948855 -4.033544 C 4.376037 0.143073 -3.174068 H 4.098237 -0.081044 -2.133614 C 0.724282 -3.321579 -4.194653 H 0.382126 -2.974424 -3.211328 C -1.047078 -3.437648 -0.364433 C -1.098302 -4.519509 0.725754 H -0.506338 -5.397337 0.424963 H -2.139156 -4.839891 0.900616 H -0.684968 -4.134518 1.665715 C -1.621524 -4.023131 -1.663325 H -1.647391 -3.261907 -2.455909 H -2.650678 -4.379916 -1.491908 H -1.009187 -4.870471 -2.000639 C -1.899996 -2.227077 0.050474 H -1.566985 -1.825410 1.017376</pre>	С	4.385394	-1.300417	-5.234047
C 3.763291 -0.948855 -4.033544 C 4.376037 0.143073 -3.174068 H 4.098237 -0.081044 -2.133614 C 0.724282 -3.321579 -4.194653 H 0.382126 -2.974424 -3.211328 C -1.047078 -3.437648 -0.364433 C -1.098302 -4.519509 0.725754 H -0.506338 -5.397337 0.424963 H -2.139156 -4.839891 0.900616 H -0.684968 -4.134518 1.665715 C -1.621524 -4.023131 -1.663325 H -1.647391 -3.261907 -2.455909 H -2.650678 -4.379916 -1.491908 H -1.009187 -4.870471 -2.000639 C -1.899996 -2.227077 0.050474 H -1.566985 -1.825410 1.017376	Н	5.311961	-0.803519	-5.520623
C 4.376037 0.143073 -3.174068 H 4.098237 -0.081044 -2.133614 C 0.724282 -3.321579 -4.194653 H 0.382126 -2.974424 -3.211328 C -1.047078 -3.437648 -0.364433 C -1.098302 -4.519509 0.725754 H -0.506338 -5.397337 0.424963 H -2.139156 -4.839891 0.900616 H -0.684968 -4.134518 1.665715 C -1.621524 -4.023131 -1.663325 H -1.647391 -3.261907 -2.455909 H -2.650678 -4.379916 -1.491908 H -1.009187 -4.870471 -2.000639 C -1.899996 -2.227077 0.050474 H -1.566985 -1.825410 1.017376	С	3.763291	-0.948855	-4.033544
<pre>H 4.098237 -0.081044 -2.133614 C 0.724282 -3.321579 -4.194653 H 0.382126 -2.974424 -3.211328 C -1.047078 -3.437648 -0.364433 C -1.098302 -4.519509 0.725754 H -0.506338 -5.397337 0.424963 H -2.139156 -4.839891 0.900616 H -0.684968 -4.134518 1.665715 C -1.621524 -4.023131 -1.663325 H -1.647391 -3.261907 -2.455909 H -2.650678 -4.379916 -1.491908 H -1.009187 -4.870471 -2.000639 C -1.899996 -2.227077 0.050474 H -1.566985 -1.825410 1.017376</pre>	С	4.376037	0.143073	-3.174068
C 0.724282 -3.321579 -4.194653 H 0.382126 -2.974424 -3.211328 C -1.047078 -3.437648 -0.364433 C -1.098302 -4.519509 0.725754 H -0.506338 -5.397337 0.424963 H -2.139156 -4.839891 0.900616 H -0.684968 -4.134518 1.665715 C -1.621524 -4.023131 -1.663325 H -1.647391 -3.261907 -2.455909 H -2.650678 -4.379916 -1.491908 H -1.009187 -4.870471 -2.000639 C -1.899996 -2.227077 0.050474 H -1.566985 -1.825410 1.017376	Н	4.098237	-0.081044	-2.133614
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C -1.047078 -3.437648 -0.364433 C -1.098302 -4.519509 0.725754 H -0.506338 -5.397337 0.424963 H -2.139156 -4.839891 0.900616 H -0.684968 -4.134518 1.665715 C -1.621524 -4.023131 -1.663325 H -1.647391 -3.261907 -2.455909 H -2.650678 -4.379916 -1.491908 H -1.009187 -4.870471 -2.000639 C -1.899996 -2.227077 0.050474 H -1.566985 -1.825410 1.017376	Н	0.382126	-2.974424	-3.211328
C -1.098302 -4.519509 0.725754 H -0.506338 -5.397337 0.424963 H -2.139156 -4.839891 0.900616 H -0.684968 -4.134518 1.665715 C -1.621524 -4.023131 -1.663325 H -1.647391 -3.261907 -2.455909 H -2.650678 -4.379916 -1.491908 H -1.009187 -4.870471 -2.000639 C -1.899996 -2.227077 0.050474 H -1.566985 -1.825410 1.017376	С	-1.047078	-3.437648	-0.364433
<pre>H -0.506338 -5.397337 0.424963 H -2.139156 -4.839891 0.900616 H -0.684968 -4.134518 1.665715 C -1.621524 -4.023131 -1.663325 H -1.647391 -3.261907 -2.455909 H -2.650678 -4.379916 -1.491908 H -1.009187 -4.870471 -2.000639 C -1.899996 -2.227077 0.050474 H -1.566985 -1.825410 1.017376</pre>	С	-1.098302	-4.519509	0.725754
<pre>H -2.139156 -4.839891 0.900616 H -0.684968 -4.134518 1.665715 C -1.621524 -4.023131 -1.663325 H -1.647391 -3.261907 -2.455909 H -2.650678 -4.379916 -1.491908 H -1.009187 -4.870471 -2.000639 C -1.899996 -2.227077 0.050474 H -1.566985 -1.825410 1.017376</pre>	Н	-0.506338	-5.397337	0.424963
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C -1.621524 -4.023131 -1.663325 H -1.647391 -3.261907 -2.455909 H -2.650678 -4.379916 -1.491908 H -1.009187 -4.870471 -2.000639 C -1.899996 -2.227077 0.050474 H -1.566985 -1.825410 1.017376	Н	-0.684968	-4.134518	1.665715
H -1.647391 -3.261907 -2.455909 H -2.650678 -4.379916 -1.491908 H -1.009187 -4.870471 -2.000639 C -1.899996 -2.227077 0.050474 H -1.566985 -1.825410 1.017376	С	-1.621524	-4.023131	-1.663325
H -2.650678 -4.379916 -1.491908 H -1.009187 -4.870471 -2.000639 C -1.899996 -2.227077 0.050474 H -1.566985 -1.825410 1.017376	Н	-1.647391	-3.261907	-2.455909
H -1.009187 -4.870471 -2.000639 C -1.899996 -2.227077 0.050474 H -1.566985 -1.825410 1.017376	Н	-2.650678	-4.379916	-1.491908
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Н	-0.087572	-3.411286	-6.222837
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Н	-0.503593	-1.917818	-5.356626

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С	11.945953	4.640686	10.692994
Н	11.527975	4.437958	9.699365
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Н	11.616210	3.857059	11.389019
С	13.452737	4.758875	10.686387
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Н	13.363458	4.428205	12.760570
С	15.408561	4.344823	12.280570
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Н	15.181945	4.474246	14.403110
Н	16.672772	3.616761	13.908287
С	17.726607	4.006282	11.791743
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Н	19.407483	1.043160	11.711536
С	20.239871	2.905928	12.369646
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С	19.993897	4.253490	12.598032
Н	20.785461	4.877844	13.013587
С	18.748533	4.824863	12.328336
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С	19.683432	7.195790	12.351397
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Н	19.392410	8.246679	12,508355
н	20.006374	7.072274	11.307743
C	16 888189	1 663268	11 094164
с ц	15 965657	2 232596	10 910797
С	17 206055	2.232390	10.910794
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H	17.404099	1.693998	8.960987
Н	16.51/83/	0.241608	9.493343
Η	18.236832	0.427250	9.894346
С	16.583577	0.599871	12.162068
Η	17.442803	-0.076325	12.298028
Η	15.721022	-0.012111	11.854557
Η	16.360477	1.051032	13.139020
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С	14.618932	1.458478	7.192033
Н	13.800833	0.909029	6.699995
Η	15.281281	0.707684	7.645611
Н	15.182782	1.995035	6.414284
С	12.735892	7.379124	8.305730
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C	11 327422	7 757691	8 790528
с ц	10 626616	7 812230	7 9/1719
ц	11 240022	0 747225	$\begin{array}{c} 7 \cdot 5 + 1 + 7 \\ 0 \cdot 5 - 7 + 6 + 7 \\ 0 \cdot 5 - 7 + 6 + 7 \\ 0 \cdot 5 - 7 + 6 + 7 \\ 0 \cdot 5 - 7 + 6 \\ 0 \cdot 5 - 7 + 6 \\ 0 \cdot 5 - 7 \\$
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Η	15.926770	7.993267	13.349750
Η	15.743850	9.761303	13.179133
Η	17.102108	8.927632	12.375288
С	13.698272	8.521157	11.844060
Н	13.037631	8.425163	10.972564
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Н	13.560799	7.640970	12.489696
С	15.349909	9.828406	10.458096
Н	16.406938	9.932233	10.168832
н	15.033305	10,761483	10.951607
н	14 746105	9 690278	9 550377
T T	T T • 1 I O T O D	2.020210	2.00011

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H23.3230376.1458104.486312H23.1717614.4724345.068072C21.4505195.6759895.449854C20.7252335.7277084.223031H21.3558725.4601863.369924C19.4600706.2290853.807732C19.3178406.4919592.331515H19.1526985.5321731.813794H20.2326216.9402281.919784H18.4609727.1443702.120689C17.2402407.0853954.249540C16.1762136.3999393.622585C15.0131267.1170103.328346H14.1823586.6004982.845646C14.8962508.4670303.623506H13.9810299.0073033.77150C15.9582989.1302654.227428H15.86309210.1925534.451710C17.1415678.4634284.550619C18.3043919.2263345.159005H18.8451748.5233905.812468C19.2786289.7012404.068745H19.7312558.8612893.524232H10.3374913.338642C17.87259810.4248006.008061H17.4726911.2397075.384616H18.74332510.8324896.543253H17.1928524.5186283.596509C16.1587264.7380661.727866 <td>Н</td> <td>23.463486</td> <td>5.783772</td> <td>6.238487</td>	Н	23.463486	5.783772	6.238487
H23.1717614.4724345.068072C21.4505195.6759895.449854C20.7252335.7277084.223031H21.3558725.4601863.369924C19.4600706.2290853.807732C19.3178406.4919592.331515H19.1526985.5321731.813794H20.2326216.9402281.919784H18.4609727.1443702.120689C17.2402407.0853954.249540C16.1762136.3999393.628585C15.0131267.1170103.328346H14.823586.6004982.845646C14.8962508.4670303.623506H13.9810299.0073033.377150C15.9582989.1302654.227428H15.86309210.1925534.451710C17.1415678.4634284.550619C17.8725989.7012404.068745H19.7312558.8612893.524232H20.09420210.2919004.514632H18.75148310.3374913.338642C17.87259810.424806.08061H17.10706710.1548006.750292C16.2335934.9306303.250378H17.10706710.1548006.750292C16.235934.9306303.250378H17.1026524.7380661.727866H15.1735405.047622 <td>Н</td> <td>23.323037</td> <td>6.145810</td> <td>4.486312</td>	Н	23.323037	6.145810	4.486312
1       1	н	23 171761	4 472434	5 068072
C21.1303135.7777084.223031H21.3558725.4601863.36924C19.4600706.2290853.807732C19.3178406.4919592.331515H19.1526985.5321731.813794H20.2326216.9402281.919784H18.4609727.1443702.120689C17.2402407.0853954.249540C16.1762136.3999393.628585C15.0131267.1170103.328346H14.1823586.6004982.845646C14.8962508.4670303.623506H13.9810299.0073033.377150C15.9582989.1302654.227428H15.86309210.1925534.451710C17.1415678.4634284.550619C18.3043919.2263345.159005H18.8451748.5233905.812468C19.2786289.7012404.068745H19.7312558.8612893.524232H20.09420210.2919004.514632H18.75148310.3374913.338642C17.87259810.4248006.008061H17.4726911.2397075.384616H18.753264.5188283.596509C16.237534.9306303.250378H17.10706710.1548006.750292C16.2376613.6752651.473638H16.9193195.327108 <td>C</td> <td>21 450519</td> <td>5 675989</td> <td>5 449854</td>	C	21 450519	5 675989	5 449854
C       20.72335       5.727700       4.223031         H       21.355872       5.460186       3.369924         C       19.460070       6.229085       3.807732         C       19.317840       6.491959       2.331515         H       20.232621       6.940228       1.919784         H       20.232621       6.399939       3.628585         C       15.013126       7.117010       3.328346         H       14.182358       6.600498       2.845646         C       14.896250       8.467030       3.623506         H       15.863092       10.19253       4.451710         C       17.41567       8.463428       4.550619         H       18.304391       9.226334       5.159005         H       18.304391       9.226334       5.15468         H       19.731255       8.861289       3.524232         H       20.094202       10.291900	C	21.400010	5.075505	4 222021
H21.3538/25.4601863.369924C19.4600706.2290853.807732C19.3178406.4919592.331515H19.1526985.5321731.813794H20.2326216.9402281.919784H18.4609727.1443702.120689C17.2402407.0853954.249540C16.1762136.3999393.628585C15.0131267.1170103.328346H14.8962508.4670303.623506H13.9810299.0073033.377150C15.9582989.1302654.227428H15.86309210.1925534.451710C17.1415678.4634284.550619C18.3043919.2263345.159005H18.8451748.5233905.812468C19.2786289.7012404.068745H19.7312558.8612893.524232H20.09420210.2919004.514632H18.75148310.3374913.338642C17.87259810.4248006.008061H17.4726911.2397075.384616H18.74332510.8324896.543253H17.10706710.1548003.250378H17.1026524.7380661.727866H15.1735405.0476221.343906H16.2976613.6752651.473638H16.913195.3271081.195935C15.1145334.132410<	C	20.725233	5.727708	4.223031
C 19.460070 6.229085 3.807732 I 9.317840 6.491959 2.331515 H 19.152698 5.532173 1.813794 H 20.232621 6.940228 1.919784 H 18.460972 7.144370 2.120689 C 17.240240 7.085395 4.249540 C 16.176213 6.399939 3.628585 C 15.013126 7.117010 3.328346 H 14.182358 6.600498 2.845646 C 14.896250 8.467030 3.623506 H 13.981029 9.007303 3.377150 C 15.958298 9.130265 4.227428 H 15.863092 10.192553 4.451710 C 17.141567 8.463428 4.550619 C 18.304391 9.226334 5.159005 H 18.845174 8.523390 5.812468 C 19.278628 9.701240 4.068745 H 19.731255 8.861289 3.524232 H 20.094202 10.291900 4.514632 H 18.751483 10.337491 3.338642 C 17.872598 10.42480 6.008061 H 7.472269 11.239707 5.384616 H 18.743325 10.832489 6.543253 H 17.107067 10.154800 6.750292 C 16.233593 4.930630 3.250378 H 17.107067 10.154800 6.750292 C 16.158726 4.738066 1.727866 H 15.173540 5.047622 1.343906 H 16.297661 3.675265 1.473638 H 6.919319 5.327108 1.195935 C 15.114533 4.132410 3.928964 H 15.146120 4.233944 5.022415 H 15.197408 3.064676 3.671513 H 14.123310 4.476982 3.594613 C 21.629625 5.785594 7.854771 C 21.791189 7.061098 8.442866 C 22.50256 7.153713 9.640747 H 22.643383 8.128927 10.106252 C 3.034316 6.026173 10.255810 H 23.588587 6.121507 11.190738 C 22.074313 3.246596 7.851614 H 21.508160 3.322579 6.913288 C 22.074313 3.246596 7.851614 H 21.508160 3.322579 6.913288 C 23.462645 2.673482 7.527762 H 24.062172 3.358470 6.911285 H 23.364085 1.716516 6.991059 H 24.030322 2.477901 8.451366	Н	21.355872	5.460186	3.369924
C19.3178406.4919592.331515H19.1526985.5321731.813794H20.2326216.9402281.919784H18.4609727.1443702.120689C17.2402407.0853954.249540C16.1762136.3999393.628585C15.0131267.1170103.328346H14.1823586.6004982.845646C14.8962508.4670303.623506H13.9810299.0073033.377150C15.9582989.1302654.227428H15.86309210.1925534.451710C17.1415678.4634284.550619C18.3043919.2263345.159005H18.8451748.5233905.812468C19.2786289.7012404.068745H19.7312558.8612893.524232H20.09420210.2919004.514632H18.75148310.3374913.338642C17.87259810.4248006.008061H17.4726911.2397075.384616H18.74332510.8324896.543253H17.10706710.1548006.750292C16.2335934.9306303.250378H17.1928524.5188283.596509C16.1587264.7380661.727866H15.1735405.0476221.343906H16.2976613.6752651.473638H16.9193195.327108	С	19.460070	6.229085	3.807732
H19.1526985.5321731.813794H20.2326216.9402281.919784H18.4609727.1443702.120689C17.2402407.0853954.249540C16.1762136.3999393.628585C15.0131267.1170103.328346H14.1823586.6004982.845646C14.8962508.4670303.623506H13.9810299.0073033.377150C15.9582989.1302654.227428H15.86309210.1925534.451710C17.1415678.4634284.550619C18.3043919.2263345.159005H18.8451748.5233905.812468C19.2786289.7012404.068745H19.7312558.8612893.524232H20.09420210.2919004.514632H18.75148310.3374913.338642C17.87259810.4248006.008061H17.47226911.2397075.384616H18.74332510.8324896.543253H17.10706710.1548006.750292C16.235934.9306303.250378H17.1928524.518283.596509C16.1587264.7380661.727866H15.1735405.0476221.343906H16.2976613.6725551.473638H16.9193195.3271081.195935C15.1145334.132410<	С	19.317840	6.491959	2.331515
H20.2326216.9402281.919784H18.4609727.1443702.120689C17.2402407.0853954.249540C16.1762136.3999393.628585C15.0131267.1170103.328346H14.1823586.6004982.845646C14.8962508.4670303.623506H13.9810299.0073033.377150C15.9582989.1302654.227428H15.86309210.1925534.451710C17.1415678.4634284.550619C18.3043919.2263345.159005H18.8451748.5233905.812468C19.2786289.7012404.068745H19.7312558.8612893.524232H20.09420210.2919004.514632H18.75148310.3374913.338642C17.87259810.4248006.008061H17.47226911.2397075.384616H18.74332510.8324896.543253H17.10706710.1548006.750292C16.2335934.9306303.250378H17.1928524.518283.596509C16.1587264.7380661.727866H15.1735405.0476221.343906H16.2976613.6752651.473638H16.9193195.3271081.195935C15.1145334.1324103.928964H15.174083.064676<	Н	19.152698	5.532173	1.813794
H18.4609727.1443702.120689C17.2402407.0853954.249540C16.1762136.3999393.628585C15.0131267.1170103.328346H14.1823586.6004982.845646C14.8962508.4670303.623506H13.9810299.0073033.377150C15.9582989.1302654.227428H15.86309210.1925534.451710C17.1415678.4634284.550619C18.3043919.2263345.159005H18.8451748.5233905.812468C19.2786289.7012404.068745H19.7312558.8612893.524232H20.09420210.2919004.514632H18.75148310.3374913.338642C17.87259810.4248006.008061H17.4726911.2397075.384616H18.74332510.8324896.543253H17.10706710.1548006.750292C16.2335934.9306303.250378H17.1928524.5188283.596509C16.1587264.7380661.727866H15.1735405.0476221.343906H15.1971083.0646763.671513H16.9193195.3271081.195935C15.1145334.1324103.928964H15.1974083.0646763.671513H14.1233104.476982	Н	20.232621	6.940228	1.919784
C $17.240240$ $7.085395$ $4.249540$ C $16.176213$ $6.399939$ $3.628585$ C $15.013126$ $7.117010$ $3.328346$ H $14.182358$ $6.600498$ $2.845646$ C $14.896250$ $8.467030$ $3.623506$ H $13.981029$ $9.007303$ $3.377150$ C $15.958298$ $9.130265$ $4.227428$ H $15.863092$ $10.192553$ $4.451710$ C $17.141567$ $8.463428$ $4.550619$ C $18.304391$ $9.226334$ $5.159005$ H $18.845174$ $8.523390$ $5.812468$ C $19.278628$ $9.701240$ $4.068745$ H $19.731255$ $8.861289$ $3.524232$ H $20.094202$ $10.291900$ $4.514632$ H $18.751483$ $10.337491$ $3.338642$ C $17.872598$ $10.424800$ $6.008061$ H $17.472269$ $11.239707$ $5.384616$ H $18.743325$ $10.832489$ $6.543253$ H $17.107067$ $10.154800$ $6.750292$ C $16.233593$ $4.930630$ $3.250378$ H $17.192852$ $4.518828$ $3.596509$ C $16.158726$ $4.738066$ $1.727866$ H $15.173540$ $5.047622$ $1.343906$ H $16.297661$ $3.675265$ $1.473638$ H $16.919319$ $5.327108$ $1.195935$ C $15.114533$ $4.132410$ $3.928964$ H $15.146120$ $4.233944$ $5.022415$ H $15.197408$ $3.064676$ $3.671513$ H $14.123310$ $4.476982$ $3.594613$ C $21.629625$ $5.785594$ $7.854771$ C $21.791189$ $7.061098$ $8.442866$ C $22.502526$ $7.153713$ $9.640747$ H $22.643383$ $8.128927$ $10.106252$ C $3.034316$ $6.026173$ $10.255810$ H $23.588587$ $6.121507$ $11.190738$ C $22.174318$ $4.633987$ $8.458659$ C $22.074313$ $3.246596$ $7.851614$ H $21.508160$ $3.322579$ $6.913288$ C $23.462645$ $2.673482$ $7.527762$ H $24.062172$ $3.358470$ $6.911285$ H $23.364085$ $1.716516$ $6.991059$ H $24.030332$ $2.477901$ $8.451366$	Н	18.460972	7.144370	2.120689
$\begin{array}{c} 16.176213 & 6.399939 & 3.628585 \\ 15.013126 & 7.117010 & 3.328346 \\ 14.182358 & 6.600498 & 2.845646 \\ 14.896250 & 8.467030 & 3.623506 \\ 13.981029 & 9.007303 & 3.377150 \\ 15.958298 & 9.130265 & 4.227428 \\ 15.863092 & 10.192553 & 4.451710 \\ 17.141567 & 8.463428 & 4.550619 \\ 18.304391 & 9.226334 & 5.159005 \\ 18.845174 & 8.523390 & 5.812468 \\ 19.278628 & 9.701240 & 4.068745 \\ 19.731255 & 8.861289 & 3.524232 \\ 10.094202 & 10.291900 & 4.514632 \\ 19.731255 & 8.861289 & 3.524232 \\ 20.094202 & 10.291900 & 4.514632 \\ 18.751483 & 10.337491 & 3.338642 \\ 17.872598 & 10.424800 & 6.008061 \\ 17.472269 & 11.239707 & 5.384616 \\ 18.743325 & 10.832489 & 6.543253 \\ 17.107067 & 10.154800 & 6.750292 \\ 16.233593 & 4.930630 & 3.250378 \\ 17.192852 & 4.518828 & 3.596509 \\ 16.158726 & 4.738066 & 1.727866 \\ 15.173540 & 5.047622 & 1.343906 \\ 16.297661 & 3.675265 & 1.473638 \\ 16.919319 & 5.327108 & 1.195935 \\ 15.114533 & 4.132410 & 3.928964 \\ 15.197408 & 3.064676 & 3.671513 \\ 14.123310 & 4.476982 & 3.594613 \\ 21.629625 & 5.785594 & 7.854771 \\ 21.629625 & 5.785594 & 7.854771 \\ 21.629625 & 5.785594 & 7.854771 \\ 22.643383 & 8.128927 & 10.106252 \\ 23.034316 & 6.026173 & 10.255810 \\ 12.3588587 & 6.121507 & 11.190738 \\ 22.865457 & 4.783072 & 9.665443 \\ 13.292453 & 3.900026 & 10.143052 \\ 22.074313 & 3.246596 & 7.851614 \\ 21.508160 & 3.322579 & 6.913288 \\ 23.462645 & 2.673482 & 7.527762 \\ 12.3.364085 & 1.716516 & 6.991059 \\ 12.4.030332 & 2.477901 & 8.451366 \\ \end{array}$	C	17 240240	7 085395	4 249540
C 10.170213 0.33333 0.20303 C 15.013126 7.117010 3.328346 H 14.182358 6.600498 2.845646 C 14.896250 8.467030 3.623506 H 13.981029 9.007303 3.377150 C 15.958298 9.130265 4.227428 H 15.863092 10.192553 4.451710 C 17.141567 8.463428 4.550619 C 18.304391 9.226334 5.159005 H 18.845174 8.523390 5.812468 C 19.278628 9.701240 4.068745 H 19.731255 8.861289 3.524232 H 20.094202 10.291900 4.514632 H 18.751483 10.337491 3.338642 C 17.872598 10.424800 6.008061 H 17.472269 11.239707 5.384616 H 18.743325 10.832489 6.543253 H 17.107067 10.154800 6.750292 C 16.233593 4.930630 3.250378 H 17.192852 4.518828 3.596509 C 16.158726 4.738066 1.727866 H 15.173540 5.047622 1.343906 H 16.297661 3.675265 1.473638 H 16.919319 5.327108 1.195935 C 15.114533 4.132410 3.928964 H 15.146120 4.233944 5.022415 H 15.197408 3.064676 3.671513 H 14.123310 4.476982 3.594613 C 21.629625 5.785594 7.854771 C 21.791189 7.061098 8.442866 C 22.502526 7.153713 9.640747 H 22.643383 8.128927 10.106252 C 3.034316 6.026173 10.255810 H 23.588587 6.121507 11.190738 C 22.865457 4.783072 9.665443 H 23.292453 3.900026 10.143052 C 22.074313 3.246596 7.851614 H 21.508160 3.322579 6.913288 C 22.074313 3.246596 7.851614 H 21.508160 3.322579 6.913288 C 23.462645 2.673482 7.527762 H 23.364085 1.716516 6.991059 H 24.030332 2.477901 8.451366	C	16 176213	6 300030	3 628585
C13.0131267.1170103.328346H14.1823586.6004982.845646C14.8962508.4670303.623506H13.9810299.0073033.377150C15.9582989.1302654.227428H15.86309210.1925534.451710C17.1415678.4634284.550619C18.3043919.2263345.159005H18.8451748.5233905.812468C19.2786289.7012404.068745H19.7312558.8612893.524232H20.09420210.2919004.514632H18.75148310.3374913.338642C17.87259810.4248006.008061H17.47226911.2397075.384616H18.74332510.8324896.543253H17.10706710.1548006.750292C16.2335934.9306303.250378H17.1928524.5188283.596509C16.1587264.7380661.727866H15.1735405.0476221.343906H16.2976613.6752651.473638H16.19193195.3271081.195935C15.1145334.1324103.928964H15.1974083.0646763.671513H14.1233104.4769823.594613C21.6296255.7855947.854771C21.7911897.0610988.442866C22.5025267.1537	C	16.170213	0.399939	2 220240
H14.1823586.6004982.845646C14.8962508.4670303.623506H13.9810299.0073033.377150C15.9582989.1302654.227428H15.86309210.1925534.451710C17.1415678.4634284.550619C18.3043919.2263345.159005H18.8451748.5233905.812468C19.2786289.7012404.068745H19.7312558.8612893.524232H20.09420210.2919004.514632H18.75148310.3374913.338642C17.87259810.4248006.008061H17.47226911.2397075.384616H18.74332510.8324896.543253H17.10706710.1548006.750292C16.2335934.9306303.250378H17.1928524.5188283.596509C16.1587264.7380661.727866H15.1735405.0476221.343906H16.2976613.6752651.473638H16.9193195.3271081.195935C15.1145334.1324103.928964H15.1974083.0646763.671513H14.1233104.4769823.594613C22.5025267.1537139.640747H22.6433838.12892710.106252C23.0343166.02617310.255810H23.2924533.900	C	15.013126	/.11/010	3.328346
C 14.896250 8.467030 $3.623506$ H 13.981029 9.007303 $3.377150$ C 15.958298 9.130265 4.227428 H 15.863092 10.192553 4.451710 C 17.141567 8.463428 4.550619 C 18.304391 9.226334 5.159005 H 18.845174 8.523390 5.812468 C 19.278628 9.701240 4.068745 H 19.731255 8.861289 $3.524232$ H 20.094202 10.291900 4.514632 H 18.751483 10.337491 $3.338642$ C 17.872598 10.424800 6.008061 H 17.472269 11.239707 5.384616 H 18.743325 10.832489 6.543253 H 17.107067 10.154800 6.750292 C 16.233593 4.930630 $3.250378$ H 17.192852 4.518828 $3.596509$ C 16.158726 4.738066 1.727866 H 15.173540 5.047622 1.343906 H 16.297661 $3.675265$ 1.473638 H 16.919319 5.327108 1.195935 C 15.114533 4.132410 $3.928964$ H 15.146120 $4.233944$ 5.022415 H 15.197408 $3.064676$ $3.671513$ H 14.123310 $4.476982$ $3.594613$ C 21.629625 5.785594 7.854771 C 21.791189 7.061098 8.442860 C 22.502526 7.153713 9.640747 H 22.643383 8.128927 10.106252 C 23.034316 6.026173 10.255810 H 23.588587 6.121507 11.190738 C 22.865457 $4.783072$ 9.665443 H 23.292453 $3.900026$ 10.143052 C 22.174318 $4.633987$ $8.458659$ C 22.074313 $3.246596$ 7.851614 H 21.508160 $3.322579$ 6.913288 C 23.462645 2.673482 7.527762 H 24.062172 $3.358470$ 6.911285 H 23.364085 1.716516 6.991059 H 24.030332 2.477901 8.451366	Н	14.182358	6.600498	2.845646
H13.9810299.0073033.377150C15.9582989.1302654.227428H15.86309210.1925534.451710C17.1415678.4634284.550619C18.3043919.2263345.159005H18.8451748.5233905.812468C19.2786289.7012404.068745H19.7312558.8612893.524232H20.09420210.2919004.514632H18.75148310.3374913.338642C17.87259810.4248006.008061H17.4726911.2397075.384616H18.74332510.8324896.543253H17.10706710.1548006.750292C16.2335934.9306303.250378H17.1928524.5188283.596509C16.1587264.7380661.727866H15.1735405.0476221.343906H16.2976613.6752651.473638H16.9193195.3271081.195935C15.1145334.1324103.928964H15.1461204.2339445.022415H15.1974083.0646763.671513H14.1233104.4769823.594613C22.5025267.1537139.640747H22.6433838.12892710.106252C23.0343166.02617310.255810H23.5885876.12150711.190738C22.8654574.783	С	14.896250	8.467030	3.623506
C15.9582989.1302654.227428H15.86309210.1925534.451710C17.1415678.4634284.550619C18.3043919.2263345.159005H18.8451748.5233905.812468C19.2786289.7012404.068745H19.7312558.8612893.524232H20.09420210.2919004.514632H18.75148310.3374913.338642C17.87259810.4248006.008061H17.47226911.2397075.384616H18.74332510.8324896.543253H17.10706710.1548006.750292C16.2335934.9306303.250378H17.1928524.5188283.596509C16.1587264.7380661.727866H15.1735405.0476221.343906H16.2976613.6752651.473638H16.9193195.3271081.195935C15.1145334.1324103.928964H15.1461204.2339445.022415H15.1974083.0646763.671513H14.1233104.4769823.594613C22.5025267.1537139.640747H22.6433838.12892710.106252C23.0343166.02617310.255810H23.5885876.12150711.190738C22.0743133.2465967.851614H23.5924533.90	Н	13.981029	9.007303	3.377150
H15.86309210.1925534.451710C17.1415678.4634284.550619C18.3043919.2263345.159005H18.8451748.5233905.812468C19.2786289.7012404.068745H19.7312558.8612893.524232H20.09420210.2919004.514632H18.75148310.3374913.338642C17.87259810.4248006.008061H17.47226911.2397075.384616H18.74332510.8324896.543253H17.10706710.1548006.750292C16.2335934.9306303.250378H17.1928524.5188283.596509C16.1587264.7380661.727866H15.1735405.0476221.343906H16.2976613.6752651.473638H16.9193195.3271081.195935C15.1145334.1324103.928964H15.1461204.2339445.022415H15.1974083.0646763.671513H14.1233104.4769823.594613C21.6296255.7855947.854771C21.7911897.0610988.442866C22.5025267.1537139.640747H22.6433838.12892710.106252C23.0343166.02617310.255810H23.5885876.12150711.190738C22.0743133.24	С	15.958298	9.130265	4.227428
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C18.8451748.5233905.812468H19.2786289.7012404.068745H19.7312558.8612893.524232H20.09420210.2919004.514632H18.75148310.3374913.338642C17.87259810.4248006.008061H17.47226911.2397075.384616H18.74332510.8324896.543253H17.10706710.1548006.750292C16.2335934.9306303.250378H17.1928524.5188283.596509C16.1587264.7380661.727866H15.1735405.0476221.343906H16.2976613.6752651.473638H16.9193195.3271081.195935C15.1145334.1324103.928964H15.1974083.0646763.671513H14.1233104.4769823.594613C21.6296255.7855947.854771C21.7911897.0610988.442866C22.5025267.1537139.640747H22.6433838.12892710.106252C23.0343166.02617310.255810H23.5885876.12150711.190738C22.8654574.7830729.665443H23.2924533.90002610.143052C22.0743133.2465967.851614H21.5081603.3225796.913288C23.4626452.67	C	18 30/391	9 226334	5 159005
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C 19.278628 9.701240 4.068745 H 19.731255 8.861289 3.524232 H 20.094202 10.291900 4.514632 H 18.751483 10.337491 3.338642 C 17.872598 10.424800 6.008061 H 17.472269 11.239707 5.384616 H 18.743325 10.832489 6.543253 H 17.107067 10.154800 6.750292 C 16.233593 4.930630 3.250378 H 17.192852 4.518828 3.596509 C 16.158726 4.738066 1.727866 H 15.173540 5.047622 1.343906 H 16.297661 3.675265 1.473638 H 16.919319 5.327108 1.195935 C 15.114533 4.132410 3.928964 H 15.146120 4.233944 5.022415 H 15.197408 3.064676 3.671513 H 14.123310 4.476982 3.594613 C 21.629625 5.785594 7.854771 C 21.791189 7.061098 8.442866 C 22.502526 7.153713 9.640747 H 22.643383 8.128927 10.106252 C 23.034316 6.026173 10.255810 H 23.588587 6.121507 11.190738 C 22.865457 4.783072 9.665443 H 23.292453 3.900026 10.143052 C 22.074313 3.246596 7.851614 H 21.508160 3.322579 6.913288 C 23.462645 2.673482 7.527762 H 24.062172 3.358470 6.911285 H 23.364085 1.716516 6.991059 H 24.030332 2.477901 8.451366	п	10.0401/4	0.525590	3.012400
H19.7312558.8612893.524232H20.09420210.2919004.514632H18.75148310.3374913.338642C17.87259810.4248006.008061H17.47226911.2397075.384616H18.74332510.8324896.543253H17.10706710.1548006.750292C16.2335934.9306303.250378H17.1028524.5188283.596509C16.1587264.7380661.727866H15.1735405.0476221.343906H16.2976613.6752651.473638H16.9193195.3271081.195935C15.1145334.1324103.928964H15.1461204.2339445.022415H15.1974083.0646763.671513H14.1233104.4769823.594613C21.6296255.7855947.854771C21.7911897.0610988.442866C22.5025267.1537139.640747H22.6433838.12892710.106252C23.0343166.02617310.255810H23.2924533.90002610.143052C22.0743133.2465967.851614H21.5081603.3225796.913288C23.4626452.6734827.527762H24.0621723.3584706.911285H23.3640851.7165166.991059H24.0303322.477	C	19.2/8628	9.701240	4.068/45
H20.09420210.2919004.514632H18.75148310.3374913.338642C17.87259810.4248006.008061H17.47226911.2397075.384616H18.74332510.8324896.543253H17.10706710.1548006.750292C16.2335934.9306303.250378H17.1928524.5188283.596509C16.1587264.7380661.727866H15.1735405.0476221.343906H16.2976613.6752651.473638H16.9193195.3271081.195935C15.1145334.1324103.928964H15.1974083.0646763.671513H14.1233104.4769823.594613C21.6296255.7855947.854771C21.7911897.0610988.442866C22.5025267.1537139.640747H22.6433838.12892710.106252C23.0343166.02617310.255810H23.5885876.12150711.190738C22.0743133.2465967.851614H21.5081603.3225796.913288C23.4626452.6734827.527762H24.0621723.3584706.911285H23.3640851.7165166.991059H24.0303322.4779018.451366	Н	19.731255	8.861289	3.524232
H18.75148310.3374913.338642C17.87259810.4248006.008061H17.47226911.2397075.384616H18.74332510.8324896.543253H17.10706710.1548006.750292C16.2335934.9306303.250378H17.1928524.5188283.596509C16.1587264.7380661.727866H15.1735405.0476221.343906H16.2976613.6752651.473638H16.9193195.3271081.195935C15.1145334.1324103.928964H15.1974083.0646763.671513H14.1233104.4769823.594613C21.6296255.7855947.854771C21.7911897.0610988.442866C22.5025267.1537139.640747H22.6433838.12892710.106252C3.0343166.02617310.255810H23.5885876.12150711.190738C22.0743133.2465967.851614H21.5081603.3225796.913288C23.4626452.6734827.527762H24.0621723.3584706.911285H23.3640851.7165166.991059H24.0303322.4779018.451366	Н	20.094202	10.291900	4.514632
C $17.872598$ $10.424800$ $6.008061$ H $17.472269$ $11.239707$ $5.384616$ H $18.743325$ $10.832489$ $6.543253$ H $17.107067$ $10.154800$ $6.750292$ C $16.233593$ $4.930630$ $3.250378$ H $17.192852$ $4.518828$ $3.596509$ C $16.158726$ $4.738066$ $1.727866$ H $15.173540$ $5.047622$ $1.343906$ H $16.297661$ $3.675265$ $1.473638$ H $16.919319$ $5.327108$ $1.195935$ C $15.114533$ $4.132410$ $3.928964$ H $15.197408$ $3.064676$ $3.671513$ H $14.123310$ $4.476982$ $3.594613$ C $21.629625$ $5.785594$ $7.854771$ C $21.791189$ $7.061098$ $8.442866$ C $22.502526$ $7.153713$ $9.640747$ H $22.643383$ $8.128927$ $10.106252$ C $23.034316$ $6.026173$ $10.255810$ H $23.588587$ $6.121507$ $11.190738$ C $22.865457$ $4.783072$ $9.665443$ H $23.292453$ $3.900026$ $10.143052$ C $22.074313$ $3.246596$ $7.851614$ H $21.508160$ $3.322579$ $6.913288$ C $23.462645$ $2.673482$ $7.527762$ H $24.062172$ $3.358470$ $6.911285$ H $23.364085$ $1.716516$ $6.991059$ H $24.030332$ $2.477901$ $8.451366$	Н	18.751483	10.337491	3.338642
H17.47226911.2397075.384616H18.74332510.8324896.543253H17.10706710.1548006.750292C16.2335934.9306303.250378H17.1928524.5188283.596509C16.1587264.7380661.727866H15.1735405.0476221.343906H16.2976613.6752651.473638H16.9193195.3271081.195935C15.1145334.1324103.928964H15.1461204.2339445.022415H15.1974083.0646763.671513H14.1233104.4769823.594613C21.6296255.7855947.854771C21.7911897.0610988.442866C22.5025267.1537139.640747H22.6433838.12892710.106252C3.0343166.02617310.255810H23.5885876.12150711.190738C22.0743133.2465967.851614H21.5081603.3225796.913288C23.4626452.6734827.527762H24.0621723.3584706.911285H23.3640851.7165166.991059H24.0303322.4779018.451366	С	17.872598	10.424800	6.008061
H18.74332510.8324896.543253H17.10706710.1548006.750292C16.2335934.9306303.250378H17.1928524.5188283.596509C16.1587264.7380661.727866H15.1735405.0476221.343906H16.2976613.6752651.473638H16.9193195.3271081.195935C15.1145334.1324103.928964H15.1974083.0646763.671513H14.1233104.4769823.594613C21.6296255.7855947.854771C21.7911897.0610988.442866C22.5025267.1537139.640747H22.6433838.12892710.106252C23.0343166.02617310.255810H23.5885876.12150711.190738C22.0743133.2465967.851614H21.5081603.3225796.913288C23.4626452.6734827.527762H24.0621723.3584706.911285H23.3640851.7165166.991059H24.0303322.4779018.451366	Н	17.472269	11.239707	5.384616
H17.10706710.1548006.750292C16.2335934.9306303.250378H17.1928524.5188283.596509C16.1587264.7380661.727866H15.1735405.0476221.343906H16.2976613.6752651.473638H16.9193195.3271081.195935C15.1145334.1324103.928964H15.1461204.2339445.022415H15.1974083.0646763.671513H14.1233104.4769823.594613C21.6296255.7855947.854771C21.7911897.0610988.442866C22.5025267.1537139.640747H22.6433838.12892710.106252C23.0343166.02617310.255810H23.5885876.12150711.190738C22.1743184.6339878.458659C22.0743133.2465967.851614H21.5081603.3225796.913288C23.4626452.6734827.527762H24.0621723.3584706.911285H23.3640851.7165166.991059H24.0303322.4779018.451366	н	18.743325	10.832489	6.543253
In17.10700710.10340000.730292C16.2335934.9306303.250378H17.1928524.5188283.596509C16.1587264.7380661.727866H15.1735405.0476221.343906H16.2976613.6752651.473638H16.9193195.3271081.195935C15.1145334.1324103.928964H15.1461204.2339445.022415H15.1974083.0646763.671513H14.1233104.4769823.594613C21.6296255.7855947.854771C21.7911897.0610988.442866C22.5025267.1537139.640747H22.6433838.12892710.106252C23.0343166.02617310.255810H23.5885876.12150711.190738C22.8654574.7830729.665443H23.2924533.90002610.143052C22.0743133.2465967.851614H21.5081603.3225796.913288C23.4626452.6734827.527762H24.0621723.3584706.911285H23.3640851.7165166.991059H24.0303322.4779018.451366	н	17 107067	10 154800	6 750292
C $16.233393$ $4.930630$ $3.230376$ H $17.192852$ $4.518828$ $3.596509$ C $16.158726$ $4.738066$ $1.727866$ H $15.173540$ $5.047622$ $1.343906$ H $16.297661$ $3.675265$ $1.473638$ H $16.919319$ $5.327108$ $1.195935$ C $15.114533$ $4.132410$ $3.928964$ H $15.146120$ $4.233944$ $5.022415$ H $15.197408$ $3.064676$ $3.671513$ H $14.123310$ $4.476982$ $3.594613$ C $21.629625$ $5.785594$ $7.854771$ C $21.791189$ $7.061098$ $8.442866$ C $22.502526$ $7.153713$ $9.640747$ H $22.643383$ $8.128927$ $10.106252$ C $23.034316$ $6.026173$ $10.255810$ H $23.588587$ $6.121507$ $11.190738$ C $22.865457$ $4.783072$ $9.665443$ H $23.292453$ $3.900026$ $10.143052$ C $22.074313$ $3.246596$ $7.851614$ H $21.508160$ $3.322579$ $6.913288$ C $23.462645$ $2.673482$ $7.527762$ H $24.062172$ $3.358470$ $6.911285$ H $23.364085$ $1.716516$ $6.991059$ H $24.030332$ $2.477901$ $8.451366$		16 222502	1 020620	2 250270
H17.1928524.5188283.596509C16.1587264.7380661.727866H15.1735405.0476221.343906H16.2976613.6752651.473638H16.9193195.3271081.195935C15.1145334.1324103.928964H15.1461204.2339445.022415H15.1974083.0646763.671513H14.1233104.4769823.594613C21.6296255.7855947.854771C21.7911897.0610988.442866C22.5025267.1537139.640747H22.6433838.12892710.106252C23.0343166.02617310.255810H23.5885876.12150711.190738C22.8654574.7830729.665443H23.2924533.90002610.143052C22.0743133.2465967.851614H21.5081603.3225796.913288C23.4626452.6734827.527762H24.0621723.3584706.911285H23.3640851.7165166.991059H24.0303322.4779018.451366		10.233393	4.930630	3.230376
C $16.158726$ $4.738066$ $1.727866$ H $15.173540$ $5.047622$ $1.343906$ H $16.297661$ $3.675265$ $1.473638$ H $16.919319$ $5.327108$ $1.195935$ C $15.114533$ $4.132410$ $3.928964$ H $15.146120$ $4.233944$ $5.022415$ H $15.197408$ $3.064676$ $3.671513$ H $14.123310$ $4.476982$ $3.594613$ C $21.629625$ $5.785594$ $7.854771$ C $21.791189$ $7.061098$ $8.442866$ C $22.502526$ $7.153713$ $9.640747$ H $22.643383$ $8.128927$ $10.106252$ C $23.034316$ $6.026173$ $10.255810$ H $23.588587$ $6.121507$ $11.190738$ C $22.865457$ $4.783072$ $9.665443$ H $23.292453$ $3.900026$ $10.143052$ C $22.074313$ $3.246596$ $7.851614$ H $21.508160$ $3.322579$ $6.913288$ C $23.462645$ $2.673482$ $7.527762$ H $24.062172$ $3.358470$ $6.911285$ H $23.364085$ $1.716516$ $6.991059$ H $24.030332$ $2.477901$ $8.451366$	Н	17.192852	4.518828	3.596509
H15.1735405.0476221.343906H16.2976613.6752651.473638H16.9193195.3271081.195935C15.1145334.1324103.928964H15.1461204.2339445.022415H15.1974083.0646763.671513H14.1233104.4769823.594613C21.6296255.7855947.854771C21.7911897.0610988.442866C22.5025267.1537139.640747H22.6433838.12892710.106252C23.0343166.02617310.255810H23.5885876.12150711.190738C22.8654574.7830729.665443H23.2924533.90002610.143052C22.0743133.2465967.851614H21.5081603.3225796.913288C23.4626452.6734827.527762H24.0621723.3584706.911285H23.3640851.7165166.991059H24.0303322.4779018.451366	С	16.158726	4.738066	1.727866
H16.2976613.6752651.473638H16.9193195.3271081.195935C15.1145334.1324103.928964H15.1461204.2339445.022415H15.1974083.0646763.671513H14.1233104.4769823.594613C21.6296255.7855947.854771C21.7911897.0610988.442866C22.5025267.1537139.640747H22.6433838.12892710.106252C23.0343166.02617310.255810H23.5885876.12150711.190738C22.8654574.7830729.665443H23.2924533.90002610.143052C22.0743133.2465967.851614H21.5081603.3225796.913288C23.4626452.6734827.527762H24.0621723.3584706.911285H23.3640851.7165166.991059H24.0303322.4779018.451366	Н	15.173540	5.047622	1.343906
H16.9193195.3271081.195935C15.1145334.1324103.928964H15.1461204.2339445.022415H15.1974083.0646763.671513H14.1233104.4769823.594613C21.6296255.7855947.854771C21.7911897.0610988.442866C22.5025267.1537139.640747H22.6433838.12892710.106252C23.0343166.02617310.255810H23.5885876.12150711.190738C22.8654574.7830729.665443H23.2924533.90002610.143052C22.1743184.6339878.458659C22.0743133.2465967.851614H21.5081603.3225796.913288C23.4626452.6734827.527762H24.0621723.3584706.911285H23.3640851.7165166.991059H24.0303322.4779018.451366	Н	16.297661	3.675265	1.473638
C15.1145334.1324103.928964H15.1461204.2339445.022415H15.1974083.0646763.671513H14.1233104.4769823.594613C21.6296255.7855947.854771C21.7911897.0610988.442866C22.5025267.1537139.640747H22.6433838.12892710.106252C23.0343166.02617310.255810H23.5885876.12150711.190738C22.8654574.7830729.665443H23.2924533.90002610.143052C22.0743133.2465967.851614H21.5081603.3225796.913288C23.4626452.6734827.527762H24.0621723.3584706.911285H23.3640851.7165166.991059H24.0303322.4779018.451366	Н	16.919319	5.327108	1.195935
H15.1461204.2339445.022415H15.1974083.0646763.671513H14.1233104.4769823.594613C21.6296255.7855947.854771C21.7911897.0610988.442866C22.5025267.1537139.640747H22.6433838.12892710.106252C23.0343166.02617310.255810H23.5885876.12150711.190738C22.8654574.7830729.665443H23.2924533.90002610.143052C22.0743133.2465967.851614H21.5081603.3225796.913288C23.4626452.6734827.527762H24.0621723.3584706.911285H23.3640851.7165166.991059H24.0303322.4779018.451366	С	15.114533	4.132410	3.928964
H15.1974083.0646763.671513H14.1233104.4769823.594613C21.6296255.7855947.854771C21.7911897.0610988.442866C22.5025267.1537139.640747H22.6433838.12892710.106252C23.0343166.02617310.255810H23.5885876.12150711.190738C22.8654574.7830729.665443H23.2924533.90002610.143052C22.0743133.2465967.851614H21.5081603.3225796.913288C23.4626452.6734827.527762H23.3640851.7165166.991059H24.0303322.4779018.451366	н	15,146120	4.233944	5.022415
H14.1233104.4769823.594613C21.6296255.7855947.854771C21.7911897.0610988.442866C22.5025267.1537139.640747H22.6433838.12892710.106252C23.0343166.02617310.255810H23.5885876.12150711.190738C22.8654574.7830729.665443H23.2924533.90002610.143052C22.1743184.6339878.458659C22.0743133.2465967.851614H21.5081603.3225796.913288C23.4626452.6734827.527762H24.0621723.3584706.911285H23.3640851.7165166.991059H24.0303322.4779018.451366	н	15 197408	3 064676	3 671513
In <td>и П</td> <td>1/ 123310</td> <td>1 176082</td> <td>3 50/613</td>	и П	1/ 123310	1 176082	3 50/613
C21.6296255.7855947.854771C21.7911897.0610988.442866C22.5025267.1537139.640747H22.6433838.12892710.106252C23.0343166.02617310.255810H23.5885876.12150711.190738C22.8654574.7830729.665443H23.2924533.90002610.143052C22.1743184.6339878.458659C22.0743133.2465967.851614H21.5081603.3225796.913288C23.4626452.6734827.527762H24.0621723.3584706.911285H23.3640851.7165166.991059H24.0303322.4779018.451366	п С	14.123310	4.47090Z	3.394013
C21.7911897.0610988.442866C22.5025267.1537139.640747H22.6433838.12892710.106252C23.0343166.02617310.255810H23.5885876.12150711.190738C22.8654574.7830729.665443H23.2924533.90002610.143052C22.1743184.6339878.458659C22.0743133.2465967.851614H21.5081603.3225796.913288C23.4626452.6734827.527762H24.0621723.3584706.911285H23.3640851.7165166.991059H24.0303322.4779018.451366	C	21.629625	5.785594	1.854//1
C 22.502526 7.153713 9.640747 H 22.643383 8.128927 10.106252 C 23.034316 6.026173 10.255810 H 23.588587 6.121507 11.190738 C 22.865457 4.783072 9.665443 H 23.292453 3.900026 10.143052 C 22.174318 4.633987 8.458659 C 22.074313 3.246596 7.851614 H 21.508160 3.322579 6.913288 C 23.462645 2.673482 7.527762 H 24.062172 3.358470 6.911285 H 23.364085 1.716516 6.991059 H 24.030332 2.477901 8.451366	С	21.791189	7.061098	8.442866
H22.6433838.12892710.106252C23.0343166.02617310.255810H23.5885876.12150711.190738C22.8654574.7830729.665443H23.2924533.90002610.143052C22.1743184.6339878.458659C22.0743133.2465967.851614H21.5081603.3225796.913288C23.4626452.6734827.527762H24.0621723.3584706.911285H23.3640851.7165166.991059H24.0303322.4779018.451366	С	22.502526	7.153713	9.640747
C 23.034316 6.026173 10.255810 H 23.588587 6.121507 11.190738 C 22.865457 4.783072 9.665443 H 23.292453 3.900026 10.143052 C 22.174318 4.633987 8.458659 C 22.074313 3.246596 7.851614 H 21.508160 3.322579 6.913288 C 23.462645 2.673482 7.527762 H 24.062172 3.358470 6.911285 H 23.364085 1.716516 6.991059 H 24.030332 2.477901 8.451366	Н	22.643383	8.128927	10.106252
H23.5885876.12150711.190738C22.8654574.7830729.665443H23.2924533.90002610.143052C22.1743184.6339878.458659C22.0743133.2465967.851614H21.5081603.3225796.913288C23.4626452.6734827.527762H24.0621723.3584706.911285H23.3640851.7165166.991059H24.0303322.4779018.451366	С	23.034316	6.026173	10.255810
C 22.865457 4.783072 9.665443 H 23.292453 3.900026 10.143052 C 22.174318 4.633987 8.458659 C 22.074313 3.246596 7.851614 H 21.508160 3.322579 6.913288 C 23.462645 2.673482 7.527762 H 24.062172 3.358470 6.911285 H 23.364085 1.716516 6.991059 H 24.030332 2.477901 8.451366	Н	23.588587	6.121507	11.190738
H23.2924533.90002610.143052C22.1743184.6339878.458659C22.0743133.2465967.851614H21.5081603.3225796.913288C23.4626452.6734827.527762H24.0621723.3584706.911285H23.3640851.7165166.991059H24.0303322.4779018.451366	C	22 865457	4 783072	9 665443
C       22.174318       4.633987       8.458659         C       22.074313       3.246596       7.851614         H       21.508160       3.322579       6.913288         C       23.462645       2.673482       7.527762         H       24.062172       3.358470       6.911285         H       23.364085       1.716516       6.991059         H       24.030332       2.477901       8.451366	ч	23 292/53	3 90002	10 142052
C       22.174318       4.633987       8.438659         C       22.074313       3.246596       7.851614         H       21.508160       3.322579       6.913288         C       23.462645       2.673482       7.527762         H       24.062172       3.358470       6.911285         H       23.364085       1.716516       6.991059         H       24.030332       2.477901       8.451366	 C	2J.2J24JJ 20 17/210	J. JUUUZU	TO.THOUDS
C22.0743133.2465967.851614H21.5081603.3225796.913288C23.4626452.6734827.527762H24.0621723.3584706.911285H23.3640851.7165166.991059H24.0303322.4779018.451366		22.1/4318	4.03398/	0.438659
H21.5081603.3225796.913288C23.4626452.6734827.527762H24.0621723.3584706.911285H23.3640851.7165166.991059H24.0303322.4779018.451366	С	22.074313	3.246596	/.851614
C 23.462645 2.673482 7.527762 H 24.062172 3.358470 6.911285 H 23.364085 1.716516 6.991059 H 24.030332 2.477901 8.451366	Н	21.508160	3.322579	6.913288
H24.0621723.3584706.911285H23.3640851.7165166.991059H24.0303322.4779018.451366	С	23.462645	2.673482	7.527762
H 23.364085 1.716516 6.991059 H 24.030332 2.477901 8.451366	Н	24.062172	3.358470	6.911285
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Η	21.123162	1.501215	5.666993
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Η	19.068083	0.845903	6.999628
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