EHSS-2 - Final Grades - January 2023 Term A

ID	SUBTOTAL	ABSENCE PENALTY	TOTAL AFTER PENALTY	FINAL GRADE
11285	67.31	-	67.31	С
11688	80.64	6.65	73.99	С
11726	84.14	-	84.14	В
12168	9.11	-	9.11	F
12437	76.11	2.00	74.12	С
12921	33.95	-	33.95	F
13038	76.22	2.00	74.23	С
13238	83.95	-	83.95	В
13383	44.10	-	44.10	F
13665	47.94	2.00	45.94	F
13726	54.30	2.66	51.64	D
13833	58.64	-	58.64	D
13839	75.73	-	75.73	С
14137	62.13	4.99	57.14	D
14237	54.14	3.99	50.15	D
14291	65.82	-	65.82	С
14296	40.40	2.66	37.74	F
14299	36.96	-	36.96	F
14309	74.13	1.00	73.13	С
14377	85.00	-	85.00	В
14420	60.59	-	60.59	D
14437	54.79	11.64	43.16	F
14442	51.88	-	51.88	D
14444	68.53	-	68.53	С
14445	81.17	2.66	78.51	С
14447	79.12	-	79.12	С
14449	68.64	-	68.64	С
14452	71.69	-	71.69	С
14454	63.98	1.33	62.65	D
14461	70.30	-	70.30	C
14487	83.44	1.33	82.11	В
14496	80.59	-	80.59	В
14497	81.11		81.11	В
14500	67.05	2.66	64.39	D
14507	80.73	1.33	79.40	С
14511	58.30		58.30	D
14521	80.18	1.00	80.18	В
14526	59.56	1.80	57.77	D
14541	73.25	-	73.25	С
14547	65.24	-	65.24	С
14551 14554	51.16	-	51.16	D B
14554	83.85 76.75	-	83.85 76.75	С
14557	12.14	-	12.14	F
14569				C
14309	76.84	-	76.84	C C

14571 58.57 - 58.57 D   14579 83.54 - 83.54 B   14580 73.77 - 73.77 C   14581 81.19 - 81.19 B   14584 91.03 - 91.82 A   14659 91.82 - 91.82 A   14658 37.44 - 73.44 C   14683 73.44 - 73.44 C   14696 59.22 4.99 54.23 D   14718 46.24 3.33 42.92 F   14718 46.24 3.33 42.92 F   14726 81.43 4.99 76.44 C   14728 49.95 3.99 45.96 F   14735 86.56 0.40 86.17 B   14761 50.11 2.00 48.11 F   14768 89.19 - 89.19 B   14856 89.95 - 89.95 B   14884 4						
14580 73.77 - 73.77 C   14581 81.19 - 81.19 B   14584 91.03 - 91.03 A   14678 82.84 - 91.82 A   14678 82.84 - 82.84 B   14683 73.44 - 73.44 C   14696 59.22 4.99 54.23 D   14718 46.24 3.33 42.92 F   14720 68.17 1.00 67.18 C   14726 81.43 4.99 76.44 C   14728 49.95 3.99 45.96 F   14735 86.56 0.40 86.17 B   14736 83.82 - 83.82 B   14761 50.11 2.00 48.11 F   14856 89.95 - 89.95 B   14884 42.42 - 42.42 F   14890 79.69 - 79.69 C   14909 9	14571	58.57	-	58.57	D	
14581 81.19 - 81.19 B   14584 91.03 - 91.82 A   14678 82.84 - 82.84 B   14678 82.84 - 73.44 C   14683 73.44 - 73.44 C   14696 59.22 4.99 54.23 D   14718 46.24 3.33 42.92 F   14720 68.17 1.00 67.18 C   14726 81.43 4.99 76.44 C   14728 49.95 3.99 45.96 F   14735 86.56 0.40 86.17 B   14736 83.82 - 83.82 B   14761 50.11 2.00 48.11 F   14768 89.19 - 89.95 B   14884 42.42 - 42.42 F   14890 79.69 - 79.69 C   14909 97.05 - 97.05 A   14921 8	14579	83.54	-	83.54	В	
14584 91.03 - 91.82 A   14678 82.84 - 82.84 B   14683 73.44 - 73.44 C   14696 59.22 4.99 54.23 D   14718 46.24 3.33 42.92 F   14720 68.17 1.00 67.18 C   14726 81.43 4.99 76.44 C   14728 49.95 3.99 45.96 F   14735 86.56 0.40 86.17 B   14736 83.82 - 83.82 B   14761 50.11 2.00 48.11 F   14768 89.19 - 89.19 B   14884 42.42 - 42.42 F   14890 79.69 - 79.69 C   14909 97.05 - 97.05 A   14951 80.58 - 80.58 B   14941 84.19 - 80.49 B   15033 8	14580	73.77	-	73.77	С	
14659 91.82 - 91.82 A   14678 82.84 - 82.84 B   14683 73.44 - 73.44 C   14696 59.22 4.99 54.23 D   14718 46.24 3.33 42.92 F   14720 68.17 1.00 67.18 C   14726 81.43 4.99 76.44 C   14728 49.95 3.99 45.96 F   14735 86.56 0.40 86.17 B   14736 83.82 - 83.82 B   14761 50.11 2.00 48.11 F   14768 89.19 - 89.19 B   14856 89.95 - 89.95 B   14884 42.42 - 42.42 F   14890 79.69 - 79.69 C   14909 97.05 - 97.05 A   14921 80.58 - 80.58 B   14941 8	14581	81.19	-	81.19	В	
14678 82.84 - 82.84 B   14683 73.44 - 73.44 C   14696 59.22 4.99 54.23 D   14718 46.24 3.33 42.92 F   14720 68.17 1.00 67.18 C   14726 81.43 4.99 76.44 C   14728 49.95 3.99 45.96 F   14735 86.56 0.40 86.17 B   14736 83.82 - 83.82 B   14761 50.11 2.00 48.11 F   14768 89.19 - 89.19 B   14856 89.95 - 89.95 B   14884 42.42 - 42.42 F   14890 79.69 - 79.69 C   14909 97.05 - 97.05 A   14921 80.58 - 80.58 B   14941 84.19 - 84.19 B   14945 6	14584	91.03	-	91.03	Α	
14683 73.44 - 73.44 C   14696 59.22 4.99 54.23 D   14718 46.24 3.33 42.92 F   14720 68.17 1.00 67.18 C   14726 81.43 4.99 76.44 C   14728 49.95 3.99 45.96 F   14735 86.56 0.40 86.17 B   14736 83.82 - 83.82 B   14761 50.11 2.00 48.11 F   14768 89.19 - 89.19 B   14856 89.95 - 89.95 B   14884 42.42 - 42.42 F   14890 79.69 - 79.69 C   14909 97.05 - 97.05 A   14921 80.58 - 80.58 B   14941 84.19 - 84.19 B   14945 63.38 - 63.38 D   14951 9	14659	91.82	-	91.82	Α	
14696 59.22 4.99 54.23 D   14718 46.24 3.33 42.92 F   14720 68.17 1.00 67.18 C   14726 81.43 4.99 76.44 C   14728 49.95 3.99 45.96 F   14728 49.95 3.99 45.96 F   14728 49.95 3.99 45.96 F   14735 86.56 0.40 86.17 B   14736 83.82 - 83.82 B   14761 50.11 2.00 48.11 F   14768 89.19 - 89.19 B   14856 89.95 - 89.95 B   14884 42.42 - 42.42 F   14890 79.69 - 79.69 C   14909 97.05 - 97.05 A   14921 80.58 - 80.58 B   14941 84.19 - 84.19 B   14955	14678	82.84	-	82.84	В	
14718 46.24 3.33 42.92 F   14720 68.17 1.00 67.18 C   14726 81.43 4.99 76.44 C   14728 49.95 3.99 45.96 F   14735 86.56 0.40 86.17 B   14736 83.82 - 83.82 B   14761 50.11 2.00 48.11 F   14768 89.19 - 89.19 B   14856 89.95 - 89.95 B   14884 42.42 - 42.42 F   14890 79.69 - 79.69 C   14909 97.05 - 97.05 A   14921 80.58 - 80.58 B   14941 84.19 - 84.19 B   14945 63.38 - 63.38 D   14951 90.99 - 90.99 A   14955 88.51 - 88.51 B   15033 80.2	14683	73.44	-	73.44	С	
14720 68.17 1.00 67.18 C   14726 81.43 4.99 76.44 C   14728 49.95 3.99 45.96 F   14735 86.56 0.40 86.17 B   14736 83.82 - 83.82 B   14761 50.11 2.00 48.11 F   14768 89.19 - 89.19 B   14856 89.95 - 89.95 B   14884 42.42 - 42.42 F   14890 79.69 - 79.69 C   14909 97.05 - 97.05 A   14921 80.58 - 80.58 B   14941 84.19 - 84.19 B   14945 63.38 - 63.38 D   14955 88.51 - 88.51 B   15033 80.24 - 80.24 B   15038 94.96 - 94.96 A   15055 89.35 </td <td>14696</td> <td>59.22</td> <td>4.99</td> <td>54.23</td> <td>D</td> <td></td>	14696	59.22	4.99	54.23	D	
14726 81.43 4.99 76.44 C   14728 49.95 3.99 45.96 F   14735 86.56 0.40 86.17 B   14736 83.82 - 83.82 B   14761 50.11 2.00 48.11 F   14768 89.19 - 89.19 B   14856 89.95 - 89.95 B   14884 42.42 - 42.42 F   14890 79.69 - 79.69 C   14909 97.05 - 97.05 A   14921 80.58 - 80.58 B   14941 84.19 - 84.19 B   14945 63.38 - 63.38 D   14951 90.99 - 90.99 A   14955 88.51 - 88.51 B   15033 80.24 - 80.24 B   15038 94.96 - 94.96 A   15063 84.55	14718	46.24	3.33	42.92	F	
14728 49.95 3.99 45.96 F   14735 86.56 0.40 86.17 B   14736 83.82 - 83.82 B   14761 50.11 2.00 48.11 F   14768 89.19 - 89.19 B   14856 89.95 - 89.95 B   14884 42.42 - 42.42 F   14890 79.69 - 79.69 C   14909 97.05 - 97.05 A   14921 80.58 - 80.58 B   14941 84.19 - 84.19 B   14945 63.38 - 63.38 D   14951 90.99 - 90.99 A   14955 88.51 - 88.51 B   15033 80.24 - 80.24 B   15038 94.96 - 94.96 A   15044 82.25 - 82.25 B   15055 89.35	14720	68.17	1.00	67.18	С	
14735 86.56 0.40 86.17 B   14736 83.82 - 83.82 B   14761 50.11 2.00 48.11 F   14768 89.19 - 89.19 B   14856 89.95 - 89.95 B   14884 42.42 - 42.42 F   14890 79.69 - 79.69 C   14909 97.05 - 97.05 A   14921 80.58 - 80.58 B   14941 84.19 - 84.19 B   14945 63.38 - 63.38 D   14951 90.99 - 90.99 A   14955 88.51 - 88.51 B   15033 80.24 - 80.24 B   15034 82.25 - 82.25 B   15055 89.35 - 89.35 B   15063 84.55 - 89.35 B   15128 86.68	14726	81.43	4.99	76.44	С	
14736 83.82 - 83.82 B   14761 50.11 2.00 48.11 F   14768 89.19 - 89.19 B   14856 89.95 - 89.95 B   14884 42.42 - 42.42 F   14890 79.69 - 79.69 C   14909 97.05 - 97.05 A   1491 80.58 - 80.58 B   14921 80.58 - 80.58 B   14941 84.19 - 84.19 B   14945 63.38 - 63.38 D   14951 90.99 - 90.99 A   14955 88.51 - 88.51 B   15033 80.24 - 80.24 B   15038 94.96 - 94.96 A   15044 82.25 - 82.25 B   15063 84.55 - 84.55 B   15128 86.68 <td< td=""><td>14728</td><td>49.95</td><td>3.99</td><td>45.96</td><td>F</td><td></td></td<>	14728	49.95	3.99	45.96	F	
14761 50.11 2.00 48.11 F   14768 89.19 - 89.19 B   14856 89.95 - 89.95 B   14884 42.42 - 42.42 F   14890 79.69 - 79.69 C   14909 97.05 - 97.05 A   14901 80.58 - 80.58 B   14921 80.58 - 80.58 B   14941 84.19 - 84.19 B   14945 63.38 - 63.38 D   14951 90.99 - 90.99 A   14955 88.51 - 88.51 B   15033 80.24 - 80.24 B   15038 94.96 - 94.96 A   15044 82.25 - 82.25 B   15055 89.35 - 89.35 B   15063 84.55 - 84.55 B   15128 86.68 <t< td=""><td>14735</td><td>86.56</td><td>0.40</td><td>86.17</td><td>В</td><td></td></t<>	14735	86.56	0.40	86.17	В	
14768 89.19 - 89.19 B   14856 89.95 - 89.95 B   14884 42.42 - 42.42 F   14890 79.69 - 79.69 C   14909 97.05 - 97.05 A   14909 97.05 - 97.05 A   1491 80.58 - 80.58 B   14921 80.58 - 80.58 B   14941 84.19 - 84.19 B   14945 63.38 - 63.38 D   14951 90.99 - 90.99 A   14955 88.51 - 80.24 B   15033 80.24 - 80.24 B   15038 94.96 - 94.96 A   15044 82.25 - 82.25 B   15055 89.35 - 89.35 B   15063 84.55 - 84.55 B   15128 86.68 -<	14736	83.82		83.82	В	
14856 89.95 - 89.95 B   14884 42.42 - 42.42 F   14890 79.69 - 79.69 C   14909 97.05 - 97.05 A   14909 97.05 - 97.05 A   14921 80.58 - 80.58 B   14941 84.19 - 84.19 B   14945 63.38 - 63.38 D   14951 90.99 - 90.99 A   14955 88.51 - 88.51 B   15033 80.24 - 80.24 B   15038 94.96 - 94.96 A   15044 82.25 - 82.25 B   15055 89.35 - 89.35 B   15063 84.55 - 84.55 B   15128 86.68 - 86.68 B   15133 83.47 - 83.47 B   15167 71.63 -	14761	50.11	2.00	48.11	F	
14884 42.42 - 42.42 F   14890 79.69 - 79.69 C   14909 97.05 - 97.05 A   14921 80.58 - 80.58 B   14941 84.19 - 84.19 B   14945 63.38 - 63.38 D   14951 90.99 - 90.99 A   14955 88.51 - 88.51 B   15033 80.24 - 80.24 B   15038 94.96 - 94.96 A   15044 82.25 - 82.25 B   15055 89.35 - 89.35 B   15063 84.55 - 84.55 B   15085 82.15 - 82.15 B   15128 86.68 - 86.68 B   15133 83.47 - 83.47 B   15167 71.63 - 71.63 C   15198 83.46 -	14768	89.19	-	89.19	В	
14890 79.69 - 79.69 C   14909 97.05 - 97.05 A   14921 80.58 - 80.58 B   14941 84.19 - 84.19 B   14945 63.38 - 63.38 D   14951 90.99 - 90.99 A   14955 88.51 - 88.51 B   15033 80.24 - 80.24 B   15038 94.96 - 94.96 A   15044 82.25 - 82.25 B   15055 89.35 - 89.35 B   15063 84.55 - 84.55 B   15085 82.15 - 82.15 B   15128 86.68 - 86.68 B   15133 83.47 - 83.47 B   15153 74.32 - 74.32 C   15198 83.46 - 83.46 B   15199 19.80 -	14856	89.95	-	89.95	В	
14909 97.05 - 97.05 A   14921 80.58 - 80.58 B   14941 84.19 - 84.19 B   14945 63.38 - 63.38 D   14951 90.99 - 90.99 A   14955 88.51 - 88.51 B   15033 80.24 - 80.24 B   15038 94.96 - 94.96 A   15044 82.25 - 82.25 B   15055 89.35 - 89.35 B   15063 84.55 - 84.55 B   15085 82.15 - 82.15 B   15128 86.68 - 86.68 B   15133 83.47 - 83.47 B   15153 74.32 - 74.32 C   15167 71.63 - 71.63 C   15198 83.46 - 83.46 B   15200 62.44 2	14884	42.42	-	42.42	F	
14921 80.58 - 80.58 B   14941 84.19 - 84.19 B   14945 63.38 - 63.38 D   14951 90.99 - 90.99 A   14955 88.51 - 88.51 B   15033 80.24 - 80.24 B   15038 94.96 - 94.96 A   15044 82.25 - 82.25 B   15055 89.35 - 89.35 B   15063 84.55 - 84.55 B   15085 82.15 - 82.15 B   15128 86.68 - 86.68 B   15133 83.47 - 83.47 B   15153 74.32 C C   15198 83.46 - 83.46 B   15199 19.80 - 19.80 F   15200 62.44 2.66 59.78 D   15237 30.63 18.29 <t< td=""><td>14890</td><td>79.69</td><td>-</td><td>79.69</td><td>С</td><td></td></t<>	14890	79.69	-	79.69	С	
14941 84.19 - 84.19 B   14945 63.38 - 63.38 D   14951 90.99 - 90.99 A   14955 88.51 - 90.99 A   14955 88.51 - 88.51 B   15033 80.24 - 80.24 B   15038 94.96 - 94.96 A   15044 82.25 - 82.25 B   15055 89.35 - 89.35 B   15063 84.55 - 84.55 B   15085 82.15 - 82.15 B   15128 86.68 - 86.68 B   15133 83.47 - 83.47 B   15153 74.32 - 74.32 C   15167 71.63 - 71.63 C   15198 83.46 - 83.46 B   15199 19.80 - 19.80 F   15200 62.44 2	14909	97.05	-	97.05	Α	
14945 63.38 - 63.38 D   14951 90.99 - 90.99 A   14955 88.51 - 88.51 B   15033 80.24 - 80.24 B   15038 94.96 - 94.96 A   15044 82.25 - 82.25 B   15055 89.35 - 89.35 B   15063 84.55 - 84.55 B   15085 82.15 - 82.15 B   15128 86.68 - 86.68 B   15133 83.47 - 83.47 B   15153 74.32 - 74.32 C   15167 71.63 - 71.63 C   15198 83.46 - 83.46 B   15199 19.80 - 19.80 F   15200 62.44 2.66 59.78 D   15237 30.63 18.29 12.34 F   15245 89.07	14921	80.58	-	80.58	В	
14951 90.99 - 90.99 A   14955 88.51 - 88.51 B   15033 80.24 - 80.24 B   15038 94.96 - 94.96 A   15044 82.25 - 82.25 B   15055 89.35 - 89.35 B   15063 84.55 - 84.55 B   15085 82.15 - 82.15 B   15128 86.68 - 86.68 B   15133 83.47 - 83.47 B   15153 74.32 - 74.32 C   15167 71.63 - 71.63 C   15198 83.46 - 83.46 B   15199 19.80 - 19.80 F   15200 62.44 2.66 59.78 D   15237 30.63 18.29 12.34 F   15245 89.07 - 89.07 B	14941	84.19	-	84.19	В	
14955 88.51 - 88.51 B   15033 80.24 - 80.24 B   15038 94.96 - 94.96 A   15044 82.25 - 82.25 B   15055 89.35 - 89.35 B   15063 84.55 - 84.55 B   15085 82.15 - 82.15 B   15128 86.68 - 86.68 B   15133 83.47 - 83.47 B   15153 74.32 - 74.32 C   15167 71.63 - 71.63 C   15198 83.46 - 83.46 B   15199 19.80 - 19.80 F   15200 62.44 2.66 59.78 D   15237 30.63 18.29 12.34 F   15245 89.07 - 89.07 B	14945	63.38	-	63.38	D	
15033 80.24 - 80.24 B   15038 94.96 - 94.96 A   15044 82.25 - 82.25 B   15055 89.35 - 89.35 B   15063 84.55 - 84.55 B   15085 82.15 - 82.15 B   15128 86.68 - 86.68 B   15133 83.47 - 83.47 B   15153 74.32 - 74.32 C   15167 71.63 - 71.63 C   15198 83.46 - 83.46 B   15199 19.80 - 19.80 F   15200 62.44 2.66 59.78 D   15237 30.63 18.29 12.34 F   15245 89.07 - 89.07 B	14951	90.99	-	90.99	Α	
15038 94.96 - 94.96 A   15044 82.25 - 82.25 B   15055 89.35 - 89.35 B   15063 84.55 - 84.55 B   15085 82.15 - 82.15 B   15128 86.68 - 86.68 B   15133 83.47 - 83.47 B   15153 74.32 - 74.32 C   15167 71.63 - 71.63 C   15198 83.46 - 83.46 B   15199 19.80 - 19.80 F   15200 62.44 2.66 59.78 D   15201 68.91 2.66 66.25 C   15237 30.63 18.29 12.34 F   15245 89.07 - 89.07 B	14955	88.51	-	88.51	В	
15044 82.25 - 82.25 B   15055 89.35 - 89.35 B   15063 84.55 - 84.55 B   15085 82.15 - 82.15 B   15128 86.68 - 86.68 B   15133 83.47 - 83.47 B   15153 74.32 - 74.32 C   15167 71.63 - 71.63 C   15198 83.46 - 83.46 B   15199 19.80 - 19.80 F   15200 62.44 2.66 59.78 D   15201 68.91 2.66 66.25 C   15237 30.63 18.29 12.34 F   15245 89.07 - 89.07 B	15033	80.24	-	80.24	В	
15055 89.35 - 89.35 B   15063 84.55 - 84.55 B   15085 82.15 - 82.15 B   15128 86.68 - 86.68 B   15133 83.47 - 83.47 B   15153 74.32 - 74.32 C   15167 71.63 - 71.63 C   15198 83.46 - 83.46 B   15199 19.80 - 19.80 F   15200 62.44 2.66 59.78 D   15201 68.91 2.66 66.25 C   15237 30.63 18.29 12.34 F   15245 89.07 - 89.07 B	15038	94.96	-	94.96	Α	
15063 84.55 - 84.55 B   15085 82.15 - 82.15 B   15128 86.68 - 86.68 B   15133 83.47 - 83.47 B   15153 74.32 - 74.32 C   15167 71.63 - 71.63 C   15198 83.46 - 83.46 B   15199 19.80 - 19.80 F   15200 62.44 2.66 59.78 D   15201 68.91 2.66 66.25 C   15237 30.63 18.29 12.34 F   15245 89.07 - 89.07 B	15044	82.25	-	82.25	В	
15085 82.15 - 82.15 B   15128 86.68 - 86.68 B   15133 83.47 - 83.47 B   15153 74.32 - 74.32 C   15167 71.63 - 71.63 C   15198 83.46 - 83.46 B   15199 19.80 - 19.80 F   15200 62.44 2.66 59.78 D   15201 68.91 2.66 66.25 C   15237 30.63 18.29 12.34 F   15245 89.07 - 89.07 B	15055	89.35	-	89.35	В	
15128 86.68 - 86.68 B   15133 83.47 - 83.47 B   15153 74.32 - 74.32 C   15167 71.63 - 71.63 C   15198 83.46 - 83.46 B   15199 19.80 - 19.80 F   15200 62.44 2.66 59.78 D   15201 68.91 2.66 66.25 C   15237 30.63 18.29 12.34 F   15245 89.07 - 89.07 B	15063	84.55	-	84.55	В	
15133 83.47 - 83.47 B   15153 74.32 - 74.32 C   15167 71.63 - 71.63 C   15198 83.46 - 83.46 B   15199 19.80 - 19.80 F   15200 62.44 2.66 59.78 D   15201 68.91 2.66 66.25 C   15237 30.63 18.29 12.34 F   15245 89.07 - 89.07 B	15085	82.15	-	82.15	В	
15153 74.32 - 74.32 C   15167 71.63 - 71.63 C   15198 83.46 - 83.46 B   15199 19.80 - 19.80 F   15200 62.44 2.66 59.78 D   15201 68.91 2.66 66.25 C   15237 30.63 18.29 12.34 F   15245 89.07 - 89.07 B	15128	86.68	-	86.68	В	
15167 71.63 - 71.63 C   15198 83.46 - 83.46 B   15199 19.80 - 19.80 F   15200 62.44 2.66 59.78 D   15201 68.91 2.66 66.25 C   15237 30.63 18.29 12.34 F   15245 89.07 - 89.07 B	15133	83.47	-	83.47	В	
15198 83.46 - 83.46 B   15199 19.80 - 19.80 F   15200 62.44 2.66 59.78 D   15201 68.91 2.66 66.25 C   15237 30.63 18.29 12.34 F   15245 89.07 - 89.07 B	15153		-	74.32	С	
15199 19.80 - 19.80 F   15200 62.44 2.66 59.78 D   15201 68.91 2.66 66.25 C   15237 30.63 18.29 12.34 F   15245 89.07 - 89.07 B	15167	71.63	-	71.63	С	
15200 62.44 2.66 59.78 D   15201 68.91 2.66 66.25 C   15237 30.63 18.29 12.34 F   15245 89.07 - 89.07 B	15198		-			
15201 68.91 2.66 66.25 C   15237 30.63 18.29 12.34 F   15245 89.07 - 89.07 B			-	19.80	F	
15237 30.63 18.29 12.34 <b>F</b> 15245 89.07 - 89.07 <b>B</b>	15200	62.44	2.66	59.78	D	
15245 89.07 - 89.07 <b>B</b>	15201	68.91	2.66	66.25	С	
	15237	30.63	18.29	12.34	F	
15256 83.11 1.33 81.78 <b>B</b>	15245	89.07	-	89.07	В	
	15256	83.11	1.33	81.78	В	