Distribution		ALGORITHM					MANUAL					Profit difference
Name	Max profit	Profit	Share	Degradated	Wasted	Left	Profit	Share	Degradated	Wasted	Left	
v1_fR_i1	1443	1310	90,81%	131	0	1	1235	85,62%	105	76	26	6,07%
v12_fR_i1	2048	1891	92,37%	95	36	25	1755	85,71%	101	179	0	7,76%
v123_fR_i1	2083	1974	94,78%	44	39	26	1816	87,21%	120	105	29	8,67%
v124_fR_i1	2470	2336	94,59%	89	24	21	2216	89,73%	140	106	8	5,41%
v13_fR_i1	2121	2006	94,58%	76	16	23	1938	91,34%	99	73	13	3,55%
v134_fR_i1	2670	2555	95,69%	78	14	24	2364	88,53%	210	79	18	8,09%
v14_fR_i1	2483	2351	94,71%	99	23	10	2166	87,26%	164	145	8	8,54%
v2_fR_i1	1973	1776	90,05%	149	34	14	1785	90,49%	133	55	0	-0,49%
v23_fR_i1	2259	2191	97,01%	35	19	14	2019	89,37%	168	71	1	8,54%
v234_fR_i1	2765	2669	96,52%	39	48	10	2431	87,93%	254	74	6	9,77%
v24_fR_i1	2781	2574	92,54%	100	60	48	2394	86,07%	259	110	19	7,52%
v3_fR_i1	2806	2553	90,96%	173	69	13	2476	88,24%	219	111	0	3,08%
v34_fR_i1	3024	2946	97,44%	44	25	9	2805	92,77%	154	60	5	5,04%
v4_fR_i1	3011	2795	92,82%	183	29	5	2756	91,53%	190	65	0	1,41%
vR_fR_i1	3363	3153	93,75%	161	46	3	2968	88,25%	301	94	0	6,23%
vU_fR_i1	2469	2370	96,00%	65	28	6	2121	85,92%	205	139	4	11,73%
												6,31%
vR_fP2_i1	3319	2596	78,23%	590	85	48	2509	75,59%	708	100	3	3,49%
vR_fP4_i1	3575	3071	85,91%	339	126	39	3016	84,37%	459	74	26	1,82%
vR_fR_i1	3363	3153	93,75%	161	46	3	2968	88,25%	301	94	0	6,23%
vR_fU_i1	3529	3296	93,41%	75	34	124	3174	89,94%	213	55	88	3,86%
				291	73	53			420	81	29	**3,85%**
vR_fR_i05	1788	1779	99,51%	3	6	0	1760	98,46%	25	1	0	1,07%
vR_fR_i1	3363	3153	93,75%	161	46	3	2968	88,25%	301	94	0	6,23%
vR_fR_i15	5101	4278	83,85%	480	224	120	3949	77,41%	783	326	44	8,33%
												5,21%
											Total	**5,69%**

	Distribution		ALGORITHM - inadherent distribution					MANUAL					Profit difference
Name-realised	Name-expected	Max_profit	Profit	Share	Degradated Trucks loss	Wasted Trucks loss	Left in the queue loss	Profit	Share	Degradated Trucks loss	Wasted Trucks loss	Left in the queue loss	
v1_fR_i1	v12_fR_i1	1443	1369	94,89%	70	1	3	1235	85,62%	105	76	26	10,83%
v1_fR_i1	v123_fR_i1	1443	1395	96,71%	46	1	0	1235	85,62%	105	76	26	12,96%
v1_fR_i1	v124_fR_i1	1443	1373	95,15%	63	8	0	1235	85,62%	105	76	26	11,13%
v1_fR_i1	v13_fR_i1	1443	1374	95,23%	66	0	3	1235	85,62%	105	76	26	11,23%
v1_fR_i1	v134_fR_i1	1443	1401	97,14%	39	0	3	1235	85,62%	105	76	26	13,46%
v1_fR_i1	v14_fR_i1	1443	1333	92,37%	106	3	1	1235	85,62%	105	76	26	7,89%
v1_fR_i1	v2_fR_i1	1443	1241	86,05%	193	0	9	1235	85,62%	105	76	26	0,51%
v1_fR_i1	v23_fR_i1	1443	1390	96,36%	44	1	8	1235	85,62%	105	76	26	12,55%
v1_fR_i1	v234_fR_i1	1443	1416	98,18%	24	3	0	1235	85,62%	105	76	26	14,68%
v1_fR_i1	v24_fR_i1	1443	1381	95,75%	53	8	1	1235	85,62%	105	76	26	11,84%
v1_fR_i1	v3_fR_i1	1443	1285	89,08%	155	0	3	1235	85,62%	105	76	26	4,05%
v1_fR_i1	v34_fR_i1	1443	1375	95,32%	58	0	10	1235	85,62%	105	76	26	11,34%
v1_fR_i1	v4_fR_i1	1443	1273	88,21%	140	23	8	1235	85,62%	105	76	26	3,04%
v1_fR_i1	vR_fR_i1	1443	1285	89,08%	128	23	8	1235	85,62%	105	76	26	4,05%
v1_fR_i1	vU_fR_i1	1443	1391	96,45%	46	0	5	1235	85,62%	105	76	26	12,65%
v12_fR_i1	v1_fR_i1	2048	1910	93,28%	98	25	15	1755	85,71%	101	179	0	8,83%
v12_fR_i1	v123_fR_i1	2048	1876	91,64%	106	28	38	1755	85,71%	101	179	0	6,91%
v12_fR_i1	v124_fR_i1	2048	1901	92,86%	65	58	24	1755	85,71%	101	179	0	8,33%
v12_fR_i1	v13_fR_i1	2048	1865	91,09%	108	43	33	1755	85,71%	101	179	0	6,27%
v12_fR_i1	v134_fR_i1	2048	1916	93,59%	63	40	29	1755	85,71%	101	179	0	9,19%
v12_fR_i1	v14_fR_i1	2048	1891	92,37%	69	54	34	1755	85,71%	101	179	0	7,76%
v12_fR_i1	v2_fR_i1	2048	1805	88,16%	188	33	23	1755	85,71%	101	179	0	2,85%
v12_fR_i1	v23_fR_i1	2048	1854	90,54%	103	45	46	1755	85,71%	101	179	0	5,63%
v12_fR_i1	v234_fR_i1	2048	1891	92,37%	55	68	34	1755	85,71%	101	179	0	7,76%
v12_fR_i1	v24_fR_i1	2048	1885	92,06%	60	68	35	1755	85,71%	101	179	0	7,41%
v12_fR_i1	v3_fR_i1	2048	1811	88,46%	136	59	41	1755	85,71%	101	179	0	3,21%
v12_fR_i1	v34_fR_i1	2048	1883	91,94%	50	60	55	1755	85,71%	101	179	0	7,26%
v12_fR_i1	v4_fR_i1	2048	1850	90,35%	84	79	35	1755	85,71%	101	179	0	5,41%
v12_fR_i1	vR_fR_i1	2048	1844	90,05%	90	73	41	1755	85,71%	101	179	0	5,06%
v12_fR_i1	vU_fR_i1	2048	1900	92,80%	60	60	28	1755	85,71%	101	179	0	8,26%
v123_fR_i1	v1_fR_i1	2083	1940	93,16%	116	16	10	1816	87,21%	120	105	29	6,81%
v123_fR_i1	v12_fR_i1	2083	2006	96,34%	53	21	3	1816	87,21%	120	105	29	10,46%
v123_fR_i1	v124_fR_i1	2083	1993	95,68%	49	24	18	1816	87,21%	120	105	29	9,70%
v123_fR_i1	v13_fR_i1	2083	1976	94,90%	75	20	11	1816	87,21%	120	105	29	8,81%
v123_fR_i1	v134_fR_i1	2083	1994	95,74%	38	25	26	1816	87,21%	120	105	29	9,77%
v123_fR_i1	v14_fR_i1	2083	1964	94,30%	78	15	26	1816	87,21%	120	105	29	8,12%
v123_fR_i1	v2_fR_i1	2083	1853	88,96%	183	24	24	1816	87,21%	120	105	29	2,00%
v123_fR_i1	v23_fR_i1	2083	1966	94,42%	79	35	3	1816	87,21%	120	105	29	8,26%
v123_fR_i1	v234_fR_i1	2083	2015	96,76%	20	35	13	1816	87,21%	120	105	29	10,94%
v123_fR_i1	v24_fR_i1	2083	1983	95,20%	59	33	9	1816	87,21%	120	105	29	9,15%
v123_fR_i1	v3_fR_i1	2083	1903	91,36%	130	24	26	1816	87,21%	120	105	29	4,75%
v123_fR_i1	v34_fR_i1	2083	1993	95,68%	31	26	33	1816	87,21%	120	105	29	9,70%
v123_fR_i1	v4_fR_i1	2083	1875	90,04%	123	65	20	1816	87,21%	120	105	29	3,23%
v123_fR_i1	vR_fR_i1	2083	1885	90,52%	95	78	25	1816	87,21%	120	105	29	3,79%
v123_fR_i1	vU_fR_i1	2083	1988	95,44%	29	34	33	1816	87,21%	120	105	29	9,43%
v124_fR_i1	v1_fR_i1	2470	2311	93,57%	143	15	1	2216	89,73%	140	106	8	4,29%
v124_fR_i1	v12_fR_i1	2470	2353	95,24%	88	19	11	2216	89,73%	140	106	8	6,15%
v124_fR_i1	v123_fR_i1	2470	2369	95,90%	60	36	5	2216	89,73%	140	106	8	6,88%
v124_fR_i1	v13_fR_i1	2470	2330	94,33%	86	31	23	2216	89,73%	140	106	8	5,13%
v124_fR_i1	v134_fR_i1	2470	2338	94,64%	64	51	18	2216	89,73%	140	106	8	5,47%
v124_fR_i1	v14_fR_i1	2470	2306	93,37%	109	23	33	2216	89,73%	140	106	8	4,06%
v124_fR_i1	v2_fR_i1	2470	2256	91,35%	171	40	3	2216	89,73%	140	106	8	1,80%
v124_fR_i1	v23_fR_i1	2470	2394	96,91%	36	35	5	2216	89,73%	140	106	8	8,01%
v124_fR_i1	v234_fR_i1	2470	2325	94,13%	61	46	38	2216	89,73%	140	106	8	4,91%
v124_fR_i1	v24_fR_i1	2470	2343	94,84%	74	49	5	2216	89,73%	140	106	8	5,70%
v124_fR_i1	v3_fR_i1	2470	2205	89,27%	155	80	30	2216	89,73%	140	106	8	-0,51%
v124_fR_i1	v34_fR_i1	2470	2350	95,14%	75	40	5	2216	89,73%	140	106	8	6,03%
v124_fR_i1	v4_fR_i1	2470	2190	88,66%	168	78	35	2216	89,73%	140	106	8	-1,18%
v124_fR_i1	vR_fR_i1	2470	2184	88,41%	174	74	39	2216	89,73%	140	106	8	-1,47%
v124_fR_i1	vU_fR_i1	2470	2360	95,55%	63	29	19	2216	89,73%	140	106	8	6,49%
v13_fR_i1	v1_fR_i1	2121	2026	95,52%	74	10	11	1938	91,34%	99	73	13	4,58%
v13_fR_i1	v12_fR_i1	2121	2033	95,82%	56	16	16	1938	91,34%	99	73	13	4,90%
v13_fR_i1	v123_fR_i1	2121	2030	95,70%	65	8	19	1938	91,34%	99	73	13	4,77%
v13_fR_i1	v124_fR_i1	2121	2019	95,17%	61	18	24	1938	91,34%	99	73	13	4,19%
v13_fR_i1	v134_fR_i1	2121	2029	95,64%	45	28	20	1938	91,34%	99	73	13	4,71%
v13_fR_i1	v14_fR_i1	2121	2054	96,82%	45	11	11	1938	91,34%	99	73	13	6,00%
v13_fR_i1	v2_fR_i1	2121	1989	93,75%	111	11	10	1938	91,34%	99	73	13	2,65%
v13_fR_i1	v23_fR_i1	2121	2025	95,46%	55	15	26	1938	91,34%	99	73	13	4,52%
v13_fR_i1	v234_fR_i1	2121	2033	95,82%	41	23	25	1938	91,34%	99	73	13	4,90%
v13_fR_i1	v24_fR_i1	2121	2025	95,46%	56	14	26	1938	91,34%	99	73	13	4,52%
v13_fR_i1	v3_fR_i1	2121	1968	92,75%	124	19	11	1938	91,34%	99	73	13	1,55%
v13_fR_i1	v34_fR_i1	2121	2045	96,41%	35	25	16	1938	91,34%	99	73	13	5,55%
v13_fR_i1	v4_fR_i1	2121	2038	96,05%	53	26	5	1938	91,34%	99	73	13	5,16%
v13_fR_i1	vR_fR_i1	2121	2043	96,29%	46	26	6	1938	91,34%	99	73	13	5,42%
v13_fR_i1	vU_fR_i1	2121	2030	95,70%	48	24	20	1938	91,34%	99	73	13	4,77%
v134_fR_i1	v1_fR_i1	2670	2493	93,35%	154	5	19	2364	88,53%	210	79	18	5,45%
v134_fR_i1	v12_fR_i1	2670	2550	95,51%	93	15	13	2364	88,53%	210	79	18	7,88%
v134_fR_i1	v123_fR_i1	2670	2459	92,09%	75	14	123	2364	88,53%	210	79	18	4,02%
v134_fR_i1	v124_fR_i1	2670	2571	96,30%	78	18	4	2364	88,53%	210	79	18	8,78%
v134_fR_i1	v13_fR_i1	2670	2560	95,88%	75	16	19	2364	88,53%	210	79	18	8,30%
v134_fR_i1	v14_fR_i1	2670	2563	95,97%	91	10	6	2364	88,53%	210	79	18	8,41%
v134_fR_i1	v2_fR_i1	2670	2510	94,01%	126	28	6	2364	88,53%	210	79	18	6,19%
v134_fR_i1	v23_fR_i1	2670	2564	96,02%	65	19	23	2364	88,53%	210	79	18	8,46%
v134_fR_i1	v234_fR_i1	2670	2593	97,10%	48	20	10	2364	88,53%	210	79	18	9,68%
v134_fR_i1	v24_fR_i1	2670	2590	97,00%	58	20	3	2364	88,53%	210	79	18	9,57%
v134_fR_i1	v3_fR_i1	2670	2500	93,63%	146	21	3	2364	88,53%	210	79	18	5,76%
v134_fR_i1	v34_fR_i1	2670	2561	95,93%	80	13	16	2364	88,53%	210	79	18	8,36%
v134_fR_i1	v4_fR_i1	2670	2485	93,07%	153	26	6	2364	88,53%	210	79	18	5,13%
v134_fR_i1	vR_fR_i1	2670	2515	94,19%	120	28	8	2364	88,53%	210	79	18	6,40%
v134_fR_i1	vU_fR_i1	2670	2564	96,02%	78	18	11	2364	88,53%	210	79	18	8,46%
v14_fR_i1	v1_fR_i1	2483	2360	95,07%	105	4	14	2166	87,26%	164	145	8	8,94%
v14_fR_i1	v12_fR_i1	2483	2356	94,91%	84	39	4	2166	87,26%	164	145	8	8,77%
v14_fR_i1	v123_fR_i1	2483	2338	94,16%	80	50	15	2166	87,26%	164	145	8	7,91%
v14_fR_i1	v124_fR_i1	2483	2324	93,61%	105	34	20	2166	87,26%	164	145	8	7,27%

v14_fR_i1	v13_fR_i1	2483	2380	95,87%	70	25	8	2166	87,26%	164	145	8	9,87%
v14_fR_i1	v134_fR_i1	2483	2366	95,32%	53	49	15	2166	87,26%	164	145	8	9,23%
v14_fR_i1	v2_fR_i1	2483	2360	95,07%	95	16	11	2166	87,26%	164	145	8	8,94%
v14_fR_i1	v23_fR_i1	2483	2376	95,72%	54	46	6	2166	87,26%	164	145	8	9,69%
v14_fR_i1	v234_fR_i1	2483	2374	95,62%	45	53	11	2166	87,26%	164	145	8	9,58%
v14_fR_i1	v24_fR_i1	2483	2359	95,02%	68	51	5	2166	87,26%	164	145	8	8,89%
v14_fR_i1	v3_fR_i1	2483	2346	94,51%	71	35	30	2166	87,26%	164	145	8	8,31%
v14_fR_i1	v34_fR_i1	2483	2361	95,12%	60	35	26	2166	87,26%	164	145	8	9,00%
v14_fR_i1	v4_fR_i1	2483	2293	92,35%	161	18	11	2166	87,26%	164	145	8	5,83%
v14_fR_i1	vR_fR_i1	2483	2298	92,55%	139	40	6	2166	87,26%	164	145	8	6,06%
v14_fR_i1	vU_fR_i1	2483	2360	95,07%	71	35	16	2166	87,26%	164	145	8	8,94%
v2_fR_i1	v1_fR_i1	1973	1850	93,79%	108	13	3	1785	90,49%	133	55	0	3,64%
v2_fR_i1	v12_fR_i1	1973	1840	93,28%	88	29	16	1785	90,49%	133	55	0	3,08%
v2_fR_i1	v123_fR_i1	1973	1874	94,99%	68	24	8	1785	90,49%	133	55	0	4,97%
v2_fR_i1	v124_fR_i1	1973	1853	93,92%	83	29	9	1785	90,49%	133	55	0	3,78%
v2_fR_i1	v13_fR_i1	1973	1885	95,56%	53	23	13	1785	90,49%	133	55	0	5,60%
v2_fR_i1	v134_fR_i1	1973	1904	96,51%	34	31	4	1785	90,49%	133	55	0	6,65%
v2_fR_i1	v14_fR_i1	1973	1869	94,74%	68	30	6	1785	90,49%	133	55	0	4,69%
v2_fR_i1	v23_fR_i1	1973	1895	96,07%	43	30	5	1785	90,49%	133	55	0	6,16%
v2_fR_i1	v234_fR_i1	1973	1913	96,96%	25	35	0	1785	90,49%	133	55	0	7,14%
v2_fR_i1	v24_fR_i1	1973	1880	95,31%	55	30	8	1785	90,49%	133	55	0	5,32%
v2_fR_i1	v3_fR_i1	1973	1805	91,51%	110	53	5	1785	90,49%	133	55	0	1,12%
v2_fR_i1	v34_fR_i1	1973	1915	97,08%	26	30	1	1785	90,49%	133	55	0	7,28%
v2_fR_i1	v4_fR_i1	1973	1810	91,76%	100	60	3	1785	90,49%	133	55	0	1,40%
v2_fR_i1	vR_fR_i1	1973	1810	91,76%	100	60	3	1785	90,49%	133	55	0	1,40%
v2_fR_i1	vU_fR_i1	1973	1885	95,56%	56	26	5	1785	90,49%	133	55	0	5,60%
v23_fR_i1	v1_fR_i1	2259	2128	94,19%	114	9	9	2019	89,37%	168	71	1	5,39%
v23_fR_i1	v12_fR_i1	2259	2164	95,79%	74	21	0	2019	89,37%	168	71	1	7,18%
v23_fR_i1	v123_fR_i1	2259	2183	96,62%	49	21	6	2019	89,37%	168	71	1	8,11%
v23_fR_i1	v124_fR_i1	2259	2154	95,35%	60	40	5	2019	89,37%	168	71	1	6,69%
v23_fR_i1	v13_fR_i1	2259	2175	96,29%	63	19	3	2019	89,37%	168	71	1	7,74%
v23_fR_i1	v134_fR_i1	2259	2190	96,96%	46	23	0	2019	89,37%	168	71	1	8,48%
v23_fR_i1	v14_fR_i1	2259	2151	95,24%	50	55	3	2019	89,37%	168	71	1	6,56%
v23_fR_i1	v2_fR_i1	2259	2124	94,02%	109	26	0	2019	89,37%	168	71	1	5,20%
v23_fR_i1	v234_fR_i1	2259	2204	97,57%	28	26	1	2019	89,37%	168	71	1	9,16%
v23_fR_i1	v24_fR_i1	2259	2173	96,18%	40	41	5	2019	89,37%	168	71	1	7,62%
v23_fR_i1	v3_fR_i1	2259	2085	92,31%	124	41	9	2019	89,37%	168	71	1	3,28%
v23_fR_i1	v34_fR_i1	2259	2191	97,01%	38	30	0	2019	89,37%	168	71	1	8,54%
v23_fR_i1	v4_fR_i1	2259	2138	94,63%	71	50	0	2019	89,37%	168	71	1	5,88%
v23_fR_i1	vR_fR_i1	2259	2039	90,26%	131	84	5	2019	89,37%	168	71	1	0,99%
v23_fR_i1	vU_fR_i1	2259	2210	97,84%	21	28	0	2019	89,37%	168	71	1	9,47%
v234_fR_i1	v1_fR_i1	2765	2623	94,85%	120	11	11	2431	87,93%	254	74	6	7,87%
v234_fR_i1	v12_fR_i1	2765	2669	96,52%	79	9	9	2431	87,93%	254	74	6	9,77%
v234_fR_i1	v123_fR_i1	2765	2675	96,75%	68	18	5	2431	87,93%	254	74	6	10,03%
v234_fR_i1	v124_fR_i1	2765	2644	95,61%	93	24	5	2431	87,93%	254	74	6	8,74%
v234_fR_i1	v13_fR_i1	2765	2678	96,84%	74	8	6	2431	87,93%	254	74	6	10,13%
v234_fR_i1	v134_fR_i1	2765	2688	97,20%	45	28	5	2431	87,93%	254	74	6	10,54%
v234_fR_i1	v14_fR_i1	2765	2664	96,34%	80	19	3	2431	87,93%	254	74	6	9,56%
v234_fR_i1	v2_fR_i1	2765	2650	95,84%	85	26	4	2431	87,93%	254	74	6	9,00%
v234_fR_i1	v23_fR_i1	2765	2679	96,88%	58	24	5	2431	87,93%	254	74	6	10,18%
v234_fR_i1	v24_fR_i1	2765	2651	95,89%	65	38	11	2431	87,93%	254	74	6	9,05%
v234_fR_i1	v3_fR_i1	2765	2640	95,48%	80	45	0	2431	87,93%	254	74	6	8,59%
v234_fR_i1	v34_fR_i1	2765	2673	96,65%	48	45	0	2431	87,93%	254	74	6	9,92%
v234_fR_i1	v4_fR_i1	2765	2560	92,59%	160	43	3	2431	87,93%	254	74	6	5,30%
v234_fR_i1	vR_fR_i1	2765	2560	92,59%	150	40	15	2431	87,93%	254	74	6	5,30%
v234_fR_i1	vU_fR_i1	2765	2696	97,51%	46	21	1	2431	87,93%	254	74	6	10,90%
v24_fR_i1	v1_fR_i1	2781	2508	90,16%	178	73	24	2394	86,07%	259	110	19	4,75%
v24_fR_i1	v12_fR_i1	2781	2588	93,03%	103	64	28	2394	86,07%	259	110	19	8,09%
v24_fR_i1	v123_fR_i1	2781	2561	92,09%	144	58	19	2394	86,07%	259	110	19	7,00%
v24_fR_i1	v124_fR_i1	2781	2606	93,71%	94	61	20	2394	86,07%	259	110	19	8,88%
v24_fR_i1	v13_fR_i1	2781	2568	92,31%	131	70	13	2394	86,07%	259	110	19	7,26%
v24_fR_i1	v134_fR_i1	2781	2605	93,66%	88	59	30	2394	86,07%	259	110	19	8,83%
v24_fR_i1	v14_fR_i1	2781	2615	94,02%	89	54	24	2394	86,07%	259	110	19	9,24%
v24_fR_i1	v2_fR_i1	2781	2566	92,27%	134	48	34	2394	86,07%	259	110	19	7,21%
v24_fR_i1	v23_fR_i1	2781	2615	94,02%	80	69	18	2394	86,07%	259	110	19	9,24%
v24_fR_i1	v234_fR_i1	2781	2605	93,66%	79	63	35	2394	86,07%	259	110	19	8,83%
v24_fR_i1	v3_fR_i1	2781	2589	93,08%	101	73	19	2394	86,07%	259	110	19	8,15%
v24_fR_i1	v34_fR_i1	2781	2591	93,17%	75	78	38	2394	86,07%	259	110	19	8,25%
v24_fR_i1	v4_fR_i1	2781	2496	89,75%	159	75	51	2394	86,07%	259	110	19	4,28%
v24_fR_i1	vR_fR_i1	2781	2504	90,02%	174	66	38	2394	86,07%	259	110	19	4,60%
v24_fR_i1	vU_fR_i1	2781	2614	93,98%	85	58	25	2394	86,07%	259	110	19	9,19%
v3_fR_i1	v1_fR_i1	2806	2595	92,47%	149	49	14	2476	88,24%	219	111	0	4,80%
v3_fR_i1	v12_fR_i1	2806	2648	94,34%	100	56	3	2476	88,24%	219	111	0	6,92%
v3_fR_i1	v123_fR_i1	2806	2680	95,50%	88	35	4	2476	88,24%	219	111	0	8,23%
v3_fR_i1	v124_fR_i1	2806	2693	95,95%	65	45	4	2476	88,24%	219	111	0	8,73%
v3_fR_i1	v13_fR_i1	2806	2660	94,79%	95	48	4	2476	88,24%	219	111	0	7,42%
v3_fR_i1	v134_fR_i1	2806	2679	95,46%	74	54	0	2476	88,24%	219	111	0	8,18%
v3_fR_i1	v14_fR_i1	2806	2638	93,99%	116	49	4	2476	88,24%	219	111	0	6,51%
v3_fR_i1	v2_fR_i1	2806	2588	92,20%	136	66	16	2476	88,24%	219	111	0	4,49%
v3_fR_i1	v23_fR_i1	2806	2673	95,23%	78	53	4	2476	88,24%	219	111	0	7,93%
v3_fR_i1	v234_fR_i1	2806	2684	95,63%	66	55	1	2476	88,24%	219	111	0	8,38%
v3_fR_i1	v24_fR_i1	2806	2676	95,37%	70	54	6	2476	88,24%	219	111	0	8,08%
v3_fR_i1	v34_fR_i1	2806	2670	95,14%	78	59	0	2476	88,24%	219	111	0	7,82%
v3_fR_i1	v4_fR_i1	2806	2561	91,27%	155	83	8	2476	88,24%	219	111	0	3,43%
v3_fR_i1	vR_fR_i1	2806	2543	90,60%	149	106	9	2476	88,24%	219	111	0	2,68%
v3_fR_i1	vU_fR_i1	2806	2685	95,68%	81	36	4	2476	88,24%	219	111	0	8,43%
v34_fR_i1	v1_fR_i1	3024	2898	95,82%	105	13	9	2805	92,77%	154	60	5	3,30%
v34_fR_i1	v12_fR_i1	3024	2893	95,66%	111	20	0	2805	92,77%	154	60	5	3,12%
v34_fR_i1	v123_fR_i1	3024	2944	97,35%	51	21	8	2805	92,77%	154	60	5	4,95%
v34_fR_i1	v124_fR_i1	3024	2974	98,35%	34	11	5	2805	92,77%	154	60	5	6,02%
v34_fR_i1	v13_fR_i1	3024	2961	97,93%	35	21	6	2805	92,77%	154	60	5	5,57%
v34_fR_i1	v134_fR_i1	3024	2971	98,26%	39	14	0	2805	92,77%	154	60	5	5,93%
v34_fR_i1	v14_fR_i1	3024	2974	98,35%	26	24	0	2805	92,77%	154	60	5	6,02%
v34_fR_i1	v2_fR_i1	3024	2905	96,07%	65	35	19	2805	92,77%	154	60	5	3,57%
v34_fR_i1	v23_fR_i1	3024	2956	97,77%	39	28	1	2805	92,77%	154	60	5	5,39%
v34_fR_i1	v234_fR_i1	3024	2965	98,06%	28	31	0	2805	92,77%	154	60	5	5,70%

v34_fR_i1	v24_fR_i1	3024	2935	97,06%	54	25	10	2805	92,77%	154	60	5	4,63%
v34_fR_i1	v3_fR_i1	3024	2905	96,07%	85	29	5	2805	92,77%	154	60	5	3,57%
v34_fR_i1	v4_fR_i1	3024	2861	94,63%	108	55	0	2805	92,77%	154	60	5	2,01%
v34_fR_i1	vR_fR_i1	3024	2793	92,35%	155	76	0	2805	92,77%	154	60	5	-0,45%
v34_fR_i1	vU_fR_i1	3053	3001	98,29%	28	16	9	2805	91,88%	154	60	5	6,98%
v4_fR_i1	v1_fR_i1	3011	2914	96,76%	85	6	6	2756	91,53%	190	65	0	5,71%
v4_fR_i1	v12_fR_i1	3011	2884	95,77%	100	26	1	2756	91,53%	190	65	0	4,63%
v4_fR_i1	v123_fR_i1	3011	2913	96,72%	59	30	10	2756	91,53%	190	65	0	5,67%
v4_fR_i1	v124_fR_i1	3011	2940	97,63%	53	19	0	2756	91,53%	190	65	0	6,67%
v4_fR_i1	v13_fR_i1	3011	2965	98,46%	33	14	0	2756	91,53%	190	65	0	7,57%
v4_fR_i1	v134_fR_i1	3011	2955	98,13%	39	18	0	2756	91,53%	190	65	0	7,21%
v4_fR_i1	v14_fR_i1	3011	2930	97,30%	69	13	0	2756	91,53%	190	65	0	6,30%
v4_fR_i1	v2_fR_i1	3011	2881	95,68%	83	13	35	2756	91,53%	190	65	0	4,54%
v4_fR_i1	v23_fR_i1	3011	2970	98,63%	14	25	3	2756	91,53%	190	65	0	7,76%
v4_fR_i1	v234_fR_i1	3011	2950	97,97%	36	24	1	2756	91,53%	190	65	0	7,03%
v4_fR_i1	v24_fR_i1	3011	2939	97,59%	48	25	0	2756	91,53%	190	65	0	6,62%
v4_fR_i1	v3_fR_i1	3011	2916	96,85%	64	28	4	2756	91,53%	190	65	0	5,80%
v4_fR_i1	v34_fR_i1	3011	2926	97,18%	49	33	4	2756	91,53%	190	65	0	6,17%
v4_fR_i1	vR_fR_i1	3011	2786	92,53%	184	36	5	2756	91,53%	190	65	0	1,09%
v4_fR_i1	vU_fR_i1	3011	2948	97,88%	40	19	5	2756	91,53%	190	65	0	6,94%
vR_fR_i1	v1_fR_i1	3363	3050	90,71%	261	46	5	2968	88,25%	301	94	0	2,78%
vR_fR_i1	v12_fR_i1	3363	3181	94,61%	158	24	0	2968	88,25%	301	94	0	7,20%
vR_fR_i1	v123_fR_i1	3363	3161	94,01%	173	25	4	2968	88,25%	301	94	0	6,53%
vR_fR_i1	v124_fR_i1	3363	3244	96,47%	93	26	0	2968	88,25%	301	94	0	9,31%
vR_fR_i1	v13_fR_i1	3363	3255	96,80%	75	33	0	2968	88,25%	301	94	0	9,69%
vR_fR_i1	v134_fR_i1	3363	3249	96,62%	88	26	0	2968	88,25%	301	94	0	9,48%
vR_fR_i1	v14_fR_i1	3363	3201	95,20%	129	29	4	2968	88,25%	301	94	0	7,88%
vR_fR_i1	v2_fR_i1	3363	3260	96,95%	64	39	0	2968	88,25%	301	94	0	9,86%
vR_fR_i1	v23_fR_i1	3363	3250	96,65%	78	35	0	2968	88,25%	301	94	0	9,52%
vR_fR_i1	v234_fR_i1	3363	3258	96,88%	80	25	0	2968	88,25%	301	94	0	9,77%
vR_fR_i1	v24_fR_i1	3363	3244	96,47%	83	36	0	2968	88,25%	301	94	0	9,31%
vR_fR_i1	v3_fR_i1	3363	3228	95,99%	95	40	0	2968	88,25%	301	94	0	8,76%
vR_fR_i1	v34_fR_i1	3363	3250	96,65%	80	33	0	2968	88,25%	301	94	0	9,52%
vR_fR_i1	v4_fR_i1	3363	3144	93,49%	171	48	0	2968	88,25%	301	94	0	5,94%
vR_fR_i1	vU_fR_i1	3363	3153	93,75%	163	44	4	2968	88,25%	301	94	0	6,23%
vU_fR_i1	v1_fR_i1	2469	2294	92,91%	151	14	10	2121	85,92%	205	139	4	8,13%
vU_fR_i1	v12_fR_i1	2469	2350	95,19%	93	21	5	2121	85,92%	205	139	4	10,78%
vU_fR_i1	v123_fR_i1	2469	2376	96,25%	68	16	9	2121	85,92%	205	139	4	12,02%
vU_fR_i1	v124_fR_i1	2469	2365	95,80%	69	28	8	2121	85,92%	205	139	4	11,49%
vU_fR_i1	v13_fR_i1	2469	2324	94,13%	113	33	0	2121	85,92%	205	139	4	9,55%
vU_fR_i1	v134_fR_i1	2469	2344	94,94%	81	33	11	2121	85,92%	205	139	4	10,49%
vU_fR_i1	v14_fR_i1	2469	2318	93,87%	109	35	8	2121	85,92%	205	139	4	9,25%
vU_fR_i1	v2_fR_i1	2469	2339	94,73%	116	14	0	2121	85,92%	205	139	4	10,25%
vU_fR_i1	v23_fR_i1	2469	2340	94,78%	99	25	5	2121	85,92%	205	139	4	10,31%
vU_fR_i1	v234_fR_i1	2469	2375	96,20%	49	39	6	2121	85,92%	205	139	4	11,96%
vU_fR_i1	v24_fR_i1	2469	2336	94,63%	90	43	4	2121	85,92%	205	139	4	10,14%
vU_fR_i1	v3_fR_i1	2469	2239	90,68%	165	55	10	2121	85,92%	205	139	4	5,54%
vU_fR_i1	v34_fR_i1	2469	2309	93,52%	98	63	0	2121	85,92%	205	139	4	8,84%
vU_fR_i1	v4_fR_i1	2469	2293	92,86%	105	64	8	2121	85,92%	205	139	4	8,07%
vU_fR_i1	vR_fR_i1	2469	2251	91,19%	136	76	5	2121	85,92%	205	139	4	6,13%
													6,94%
vR_fP2_i1	vR_fP4_i1	3319	2619	78,91%	548	128	25	2509	75,59%	708	100	3	4,38%
vR_fP2_i1	vR_fR_i1	3319	2694	81,17%	555	45	25	2509	75,59%	708	100	3	7,37%
vR_fP2_i1	vR_fU_i1	3319	2824	85,08%	444	33	19	2509	75,59%	708	100	3	12,56%
vR_fP4_i1	vR_fP2_i1	3575	3265	91,33%	229	31	50	3016	84,37%	459	74	26	8,25%
vR_fP4_i1	vR_fR_i1	3575	3336	93,32%	180	35	24	3016	84,37%	459	74	26	10,61%
vR_fP4_i1	vR_fU_i1	3575	3395	94,97%	125	29	26	3016	84,37%	459	74	26	12,56%
vR_fR_i1	vR_fP2_i1	3363	3071	91,34%	201	83	8	2968	88,25%	301	94	0	3,50%
vR_fR_i1	vR_fP4_i1	3363	3133	93,16%	158	73	0	2968	88,25%	301	94	0	5,56%
vR_fR_i1	vR_fU_i1	3363	3209	95,43%	110	43	1	2968	88,25%	301	94	0	8,13%
vR_fU_i1	vR_fP2_i1	3529	3228	91,46%	140	73	89	3174	89,94%	213	55	88	1,69%
vR_fU_i1	vR_fP4_i1	3529	3184	90,22%	135	99	111	3174	89,94%	213	55	88	0,32%
vR_fU_i1	vR_fR_i1	3529	3393	96,14%	73	28	36	3174	89,94%	213	55	88	6,89%
													6,82%
vR_fR_i05	vR_fR_i1	1788	1720	96,22%	43	25	0	1760	98,46%	25	1	0	-2,27%
vR_fR_i05	vR_fR_i15	1788	1688	94,41%	65	35	0	1760	98,46%	25	1	0	-4,12%
vR_fR_i1	vR_fR_i05	3363	3245	96,51%	78	33	8	2968	88,25%	301	94	0	9,35%
vR_fR_i1	vR_fR_i15	3363	2994	89,03%	256	106	6	2968	88,25%	301	94	0	0,88%
vR_fR_i15	vR_fR_i05	5101	4569	89,56%	295	130	108	3949	77,41%	783	326	44	15,70%
vR_fR_i15	vR_fR_i1	5101	4441	87,06%	391	168	101	3949	77,41%	783	326	44	12,47%
													5,34%
												Total	**6,89%**