

WYNIKI		
indeks	Wynik (pkt.)/50,00	Ocena
s071398	50,00	bdb (5,0)
s071396	50,00	bdb (5,0)
s066241	50,00	bdb (5,0)
s071885	50,00	bdb (5,0)
s071922	50,00	bdb (5,0)
s071995	50,00	bdb (5,0)
s071527	50,00	bdb (5,0)
s071713	50,00	bdb (5,0)
s072654	49,00	bdb (5,0)
s071494	49,00	bdb (5,0)
s072741	49,00	bdb (5,0)
s072784	49,00	bdb (5,0)
s072686	49,00	bdb (5,0)
s071809	49,00	bdb (5,0)
s071431	49,00	bdb (5,0)
s072144	49,00	bdb (5,0)
s071451	49,00	bdb (5,0)
s071424	49,00	bdb (5,0)
s071478	49,00	bdb (5,0)
s073521	49,00	bdb (5,0)
s071977	49,00	bdb (5,0)
s071701	49,00	bdb (5,0)
s076001	49,00	bdb (5,0)
s071503	49,00	bdb (5,0)
s072638	49,00	bdb (5,0)
s072773	49,00	bdb (5,0)
s071903	49,00	bdb (5,0)
s071436	49,00	bdb (5,0)
s070528	49,00	bdb (5,0)
s071477	48,00	bdb (5,0)
s071412	48,00	bdb (5,0)
s071475	48,00	bdb (5,0)
s071419	48,00	bdb (5,0)
s071439	48,00	bdb (5,0)
s073544	48,00	bdb (5,0)
s072677	48,00	bdb (5,0)
s072733	48,00	bdb (5,0)
s071996	48,00	bdb (5,0)
s071473	48,00	bdb (5,0)
s071942	48,00	bdb (5,0)
s071960	48,00	bdb (5,0)
s071407	48,00	bdb (5,0)
s071385	48,00	bdb (5,0)
s072743	48,00	bdb (5,0)
s071472	48,00	bdb (5,0)

KRYTERIA			
wynik		punkty	ocena
najniższy	najwyższy		
92,00%	100,00%	46 - 50	bdb (5,0)
86,00%	91,99%	43 - 45	pdb (4,5)
80,00%	85,99%	40 - 42	db (4,0)
70,00%	79,99%	35 - 39	ddb (3,5)
60,00%	69,99%	30 - 34	dst (3,0)
0,00%	59,99%	0 - 29	ndst (2,0)

s071790	48,00	bdb (5,0)
s073585	48,00	bdb (5,0)
s072682	48,00	bdb (5,0)
s071452	48,00	bdb (5,0)
s072706	48,00	bdb (5,0)
s069814	48,00	bdb (5,0)
s071538	48,00	bdb (5,0)
s071985	48,00	bdb (5,0)
s072661	48,00	bdb (5,0)
s071467	48,00	bdb (5,0)
s072664	48,00	bdb (5,0)
s071865	48,00	bdb (5,0)
s071408	48,00	bdb (5,0)
s071515	48,00	bdb (5,0)
s071541	48,00	bdb (5,0)
s071916	48,00	bdb (5,0)
s071798	48,00	bdb (5,0)
s071444	48,00	bdb (5,0)
s084693	48,00	bdb (5,0)
s071540	48,00	bdb (5,0)
s071769	48,00	bdb (5,0)
s071418	48,00	bdb (5,0)
s072658	47,00	bdb (5,0)
s071682	47,00	bdb (5,0)
s076002	47,00	bdb (5,0)
s069706	47,00	bdb (5,0)
s071802	47,00	bdb (5,0)
s071941	47,00	bdb (5,0)
s072736	47,00	bdb (5,0)
s071442	47,00	bdb (5,0)
s071401	47,00	bdb (5,0)
s071783	47,00	bdb (5,0)
s079753	47,00	bdb (5,0)
s071542	47,00	bdb (5,0)
s071514	47,00	bdb (5,0)
s071487	47,00	bdb (5,0)
s072656	47,00	bdb (5,0)
s071532	47,00	bdb (5,0)
s072902	47,00	bdb (5,0)
s071386	47,00	bdb (5,0)
s071800	47,00	bdb (5,0)
s071438	47,00	bdb (5,0)
s071432	47,00	bdb (5,0)
s071953	47,00	bdb (5,0)
s071463	47,00	bdb (5,0)
s071468	47,00	bdb (5,0)
s072691	47,00	bdb (5,0)
s071978	47,00	bdb (5,0)

s071828	47,00	bdb (5,0)
s072694	47,00	bdb (5,0)
s071381	47,00	bdb (5,0)
s071410	47,00	bdb (5,0)
s071377	47,00	bdb (5,0)
s071479	47,00	bdb (5,0)
s071758	47,00	bdb (5,0)
s071400	47,00	bdb (5,0)
s071539	47,00	bdb (5,0)
s071376	46,00	bdb (5,0)
s071512	46,00	bdb (5,0)
s072240	46,00	bdb (5,0)
s071404	46,00	bdb (5,0)
s072644	46,00	bdb (5,0)
s073296	46,00	bdb (5,0)
s072673	46,00	bdb (5,0)
s072850	46,00	bdb (5,0)
s071505	46,00	bdb (5,0)
s072685	46,00	bdb (5,0)
s073625	46,00	bdb (5,0)
s071537	46,00	bdb (5,0)
s072241	46,00	bdb (5,0)
s071373	46,00	bdb (5,0)
s072646	46,00	bdb (5,0)
s071406	46,00	bdb (5,0)
s071531	46,00	bdb (5,0)
S071483	46,00	bdb (5,0)
s071456	46,00	bdb (5,0)
s071392	46,00	bdb (5,0)
s071384	46,00	bdb (5,0)
s071919	46,00	bdb (5,0)
s071457	46,00	bdb (5,0)
s071480	46,00	bdb (5,0)
s071393	46,00	bdb (5,0)
s071453	46,00	bdb (5,0)
s071498	46,00	bdb (5,0)
s071513	46,00	bdb (5,0)
s071791	46,00	bdb (5,0)
s071397	46,00	bdb (5,0)
s071851	46,00	bdb (5,0)
s071459	46,00	bdb (5,0)
s072723	46,00	bdb (5,0)
s072636	46,00	bdb (5,0)
s072806	46,00	bdb (5,0)
s071433	46,00	bdb (5,0)
s071405	46,00	bdb (5,0)
s070314	46,00	bdb (5,0)
s071810	46,00	bdb (5,0)

s071778	46,00	bdb (5,0)
s071724	46,00	bdb (5,0)
s071747	46,00	bdb (5,0)
s071796	46,00	bdb (5,0)
s071931	46,00	bdb (5,0)
s071752	46,00	bdb (5,0)
s071476	46,00	bdb (5,0)
s071971	46,00	bdb (5,0)
s076200	46,00	bdb (5,0)
s077113	46,00	bdb (5,0)
s071522	46,00	bdb (5,0)
s071415	46,00	bdb (5,0)
s072690	46,00	bdb (5,0)
s071469	46,00	bdb (5,0)
s071972	45,00	pdb (4,5)
s073520	45,00	pdb (4,5)
s071912	45,00	pdb (4,5)
s076007	45,00	pdb (4,5)
s071860	45,00	pdb (4,5)
s079754	45,00	pdb (4,5)
s072745	45,00	pdb (4,5)
s071374	45,00	pdb (4,5)
s071534	45,00	pdb (4,5)
s068662	45,00	pdb (4,5)
s071492	45,00	pdb (4,5)
s068873	45,00	pdb (4,5)
s071474	45,00	pdb (4,5)
s071445	45,00	pdb (4,5)
s071749	45,00	pdb (4,5)
s071511	45,00	pdb (4,5)
s071944	45,00	pdb (4,5)
s072640	45,00	pdb (4,5)
s073543	45,00	pdb (4,5)
s071458	45,00	pdb (4,5)
s071543	45,00	pdb (4,5)
s076004	45,00	pdb (4,5)
s072651	45,00	pdb (4,5)
s071402	45,00	pdb (4,5)
s071763	45,00	pdb (4,5)
s079813	45,00	pdb (4,5)
s071443	45,00	pdb (4,5)
s073519	45,00	pdb (4,5)
s071734	45,00	pdb (4,5)
s071855	45,00	pdb (4,5)
s071934	45,00	pdb (4,5)
s071496	45,00	pdb (4,5)
s072704	45,00	pdb (4,5)
s071849	45,00	pdb (4,5)

s071461	45,00	pdb (4,5)
s072703	45,00	pdb (4,5)
s071430	45,00	pdb (4,5)
s072757	45,00	pdb (4,5)
s079756	45,00	pdb (4,5)
s073581	44,00	pdb (4,5)
s070250	44,00	pdb (4,5)
s069890	44,00	pdb (4,5)
s069885	44,00	pdb (4,5)
s071819	44,00	pdb (4,5)
s071878	44,00	pdb (4,5)
s071375	44,00	pdb (4,5)
s071383	44,00	pdb (4,5)
s071493	44,00	pdb (4,5)
s071446	44,00	pdb (4,5)
s071455	44,00	pdb (4,5)
s071417	44,00	pdb (4,5)
s071989	44,00	pdb (4,5)
s071488	44,00	pdb (4,5)
s072785	44,00	pdb (4,5)
s071952	44,00	pdb (4,5)
s071968	44,00	pdb (4,5)
s071868	44,00	pdb (4,5)
s079757	44,00	pdb (4,5)
s071482	44,00	pdb (4,5)
s072679	44,00	pdb (4,5)
s071986	44,00	pdb (4,5)
s072734	44,00	pdb (4,5)
s071425	44,00	pdb (4,5)
s071910	44,00	pdb (4,5)
s071466	44,00	pdb (4,5)
s071893	44,00	pdb (4,5)
s071521	44,00	pdb (4,5)
s073522	43,00	pdb (4,5)
s066062	43,00	pdb (4,5)
s071770	43,00	pdb (4,5)
s068897	43,00	pdb (4,5)
s069194	43,00	pdb (4,5)
s072722	43,00	pdb (4,5)
s067998	43,00	pdb (4,5)
s072680	43,00	pdb (4,5)
s072631	43,00	pdb (4,5)
s073600	43,00	pdb (4,5)
s075423	43,00	pdb (4,5)
s077232	43,00	pdb (4,5)
s071422	43,00	pdb (4,5)
s071420	43,00	pdb (4,5)
s071399	43,00	pdb (4,5)

s076003	43,00	pdb (4,5)
s071508	43,00	pdb (4,5)
s072660	43,00	pdb (4,5)
s072666	43,00	pdb (4,5)
s071760	43,00	pdb (4,5)
s072681	42,00	db (4,0)
s069310	42,00	db (4,0)
s071428	42,00	db (4,0)
s073051	42,00	db (4,0)
s071520	42,00	db (4,0)
s079812	42,00	db (4,0)
s071409	42,00	db (4,0)
s072731	42,00	db (4,0)
s073660	42,00	db (4,0)
s079768	42,00	db (4,0)
s071693	42,00	db (4,0)
s069944	42,00	db (4,0)
s071877	42,00	db (4,0)
s071780	42,00	db (4,0)
s071426	42,00	db (4,0)
s071821	42,00	db (4,0)
s071950	42,00	db (4,0)
s071692	41,00	db (4,0)
s071510	41,00	db (4,0)
s071389	41,00	db (4,0)
s071817	41,00	db (4,0)
s071416	41,00	db (4,0)
s071726	41,00	db (4,0)
s072321	40,00	db (4,0)
s071987	40,00	db (4,0)
s071824	40,00	db (4,0)
s071484	40,00	db (4,0)
s076006	40,00	db (4,0)
s071518	40,00	db (4,0)
s071379	40,00	db (4,0)
s071507	40,00	db (4,0)
s072769	40,00	db (4,0)
s071435	39,00	ddb (3,5)
s071524	39,00	ddb (3,5)
s071751	38,00	ddb (3,5)
s065420	38,00	ddb (3,5)
s071741	37,00	ddb (3,5)