RSA	e	11	d
	UČO	UČO first triple	UČO second triple
Petrenko, Boris	433689	433	689
Dravecký, Andrej	445432	445	432
Chlup, Vladimír	456357	456	357
Hulina, Andrej	456625	456	625
Pastierik, Marek	456709	456	709
Moravec, Erik	468981	468	981
Zauška, Ján	469043	469	43
Durkáč, Martin	469158	469	158
Piaček, Adrián	469256	469	256
Zelenák, Maroš	469311	469	311
Chlpík, Adrián	469327	469	327
Spiegelová, Pavlína	469380	469	380
Pecuch, Daniel	469406	469	406
Supíková, Johana	469484	469	484
Zhukova, Anna	469517	469	517
Škrabalová, Barbora	482447	482	447
Sedláček, Martin	485091	485	91
Vrabcová, Tereza	485431	485	431
Jamnická, Júlia	485590	485	590
Šnajdr, Vojtěch	504020	504	20
Klinovský, Ondrej	506501	506	501
Ficková, Andrea	506526	506	526
Vernigorov, Yury	517535	517	535
Dhune, Jeremie	522610	522	610
Duplan, Xavier	522621	522	621
Garo, Benjamin	522660	522	660
Maillet, William Marcel Michel	522759	522	759
Piredda, Matteo	522835	522	835
Porchet, Valentin Louis Abel	522841	522	841
Remont, Victoria	522848	522	848
Trasforini, Francesco Maria	522905	522	905
Kalina, Martin	527384	527	384
Islam, Kazi Nayeemul	528036	528	36
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0

0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0

0	0
0	0
0	0
0	0
0	0
0	0

491	n	1147	theta	1080	**Knapsack**	Binary		
first enc	second enc	first dec	second dec		last digits			
898	547	433	689		89	1	0	1
334	1114	445	432		32	0	1	0
699	1132	456	357		57	0	1	1
699	645	456	625		25	0	0	1
699	771	456	709		9	0	0	0
540	131	468	981		81	1	0	1
4	734	469	43		43	0	1	0
4	137	469	158		58	0	1	1
4	194	469	256		56	0	1	1
4	1055	469	311		11	0	0	0
4	487	469	327		27	0	0	1
4	1062	469	380		80	1	0	1
4	850	469	406		6	0	0	0
4	1064	469	484		84	1	0	1
4	1035	469	517		17	0	0	1
704	65	482	447		47	0	1	0
317	587	485	91		91	1	0	1
317	762	485	431		31	0	0	1
317	838	485	590		90	1	0	1
473	782	504	20		20	0	0	1
670	893	506	501		1	0	0	0
670	495	506	526		26	0	0	1
1035	1031	517	535		35	0	1	0
502	942	522	610		10	0	0	0
502	652	522	621		21	0	0	1
502	820	522	660		60	0	1	1
502	945	522	759		59	0	1	1
502	928	522	835		35	0	1	0
502	159	522	841		41	0	1	0
502	675	522	848		48	0	1	1
502	1142	522	905		5	0	0	0
155	1044	527	384		84	1	0	1
63	924	528	36		36	0	1	0
0	0	0	0		0	0	0	0
0	0	0	0		0	0	0	0
0	0	0	0		0	0	0	0
0	0	0	0		0	0	0	0
0	0	0	0		0	0	0	0
0	0	0	0		0	0	0	0
0	0	0	0		0	0	0	0
0	0	0	0		0	0	0	0
0	0	0	0		0	0	0	0
0	0	0	0		0	0	0	0
0	0	0	0		0	0	0	0
0	0	0	0		0	0	0	0
0	0	0	0		0	0	0	0
0	0	0	0		0	0	0	0
0	0	0	0		0	0	0	0
0	0	0	0		0	0	0	0

0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0

0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0

						u	131 m	
vector				check	Vysledky	X	3	7
1	0	0	1	1011001		1008		
0	0	0	0	0100000		396		
1	0	0	1	0111001		1011		
1	0	0	1	0011001		615		
1	0	0	1	0001001		475		
0	0	0	1	1010001		856		
1	0	1	1	0101011		1357		
1	0	1	0	0111010		1174		
1	0	0	0	0111000		688		
1	0	1	1	0001011		961		
1	0	1	1	0011011		1101		
0	0	0	0	1010000		533		
0	1	1	0	0000110		921		
0	1	0	0	1010100		968		
0	0	0	1	0010001		463		
1	1	1	1	0101111		1792		
1	0	1	1	1011011		1494		
1	1	1	1	0011111		1536		
1	0	1	0	1011010		1171		
0	1	0	0	0010100		575		
0	0	0	1	0000001		323		
1	0	1	0	0011010		778		
0	0	1	1	0100011		1205		
1	0	1	0	0001010		638		
0	1	0	1	0010101		898		
1	1	0	0	0111100		1123		
1	0	1	1	0111011		1497		
0	0	1	1	0100011		1205		
1	0	0	1	0101001		871		
0	0	0	0	0110000		536		
0	1	0	1	0000101		758		
0	1	0	0	1010100		968		
0	1	0	0	0100100		831		
0	0	0	0	0000000		0		
0	0	0	0	0000000		0		
0	0	0	0	0000000		0		
0	0	0	0	0000000		0		
0	0	0	0	0000000		0		
0	0	0	0	0000000		0		
0	0	0	0	0000000		0		
0	0	0	0	0000000		0		
0	0	0	0	0000000		0		
0	0	0	0	0000000		0		
0	0	0	0	0000000		0		
0	0	0	0	0000000		0		
0	0	0	0	0000000		0		
0	0	0	0	0000000		0		
0	0	0	0	0000000		0		

0	0	0	0	0000000	0
0	0	0	0	0000000	0
0	0	0	0	0000000	0

0	0	0	0	0000000	0
0	0	0	0	0000000	0
0	0	0	0	0000000	0

0	0	0	0	0000000	0
0	0	0	0	0000000	0
0	0	0	0	0000000	0

0	0	0	0	0000000	0
0	0	0	0	0000000	0
0	0	0	0	0000000	0
0	0	0	0	0000000	0
0	0	0	0	0000000	0
0	0	0	0	0000000	0

521 u^-1 175

13	29	59	127	257	X'	393	396	140

152 435 486 323