

Sheet1

NAME,C,20	FNAME,C,NICKNAME,C,25	PLAYNUM	POPO:	HEI	WEI	CYE	EAS	SCH	CC	BO	HA	HE	
McKie	Aaron	0	8	3	-1	77	209	4	280	4	6	0	2
Williams	Aaron	1	15	1	0	81	225	4	343	2	5	1	2
Green	A.C.	3	45	1	2	81	225	13	218	5	4	0	2
Foyle	Adonal	4	31	1	0	82	250	1	52	5	7	0	2
Keefe	Adam	5	31	1	2	81	241	6	272	1	6	0	5
Henderson	Alan	6	44	1	2	81	235	3	119	3	4	0	2
Houston	Allan	7	20	3	2	78	200	5	281	4	3	0	2
Iverson	Allen	8	3	4	-1	72	165	2	97	4	5	0	3
Mourning	Alonzo	9	33	0	-1	82	261	6	97	3	6	0	1
Carr	Antoine	10	55	1	0	81	255	14	334	5	8	0	0
Daniels	Antonio	11	33	4	-1	76	195	1	24	4	3	0	0
Davis	Antonio	12	33	1	0	81	230	5	311	4	6	0	0
DeClercq	Andrew	13	45	0	1	82	230	3	87	1	4	0	6
Hardaway	Anfernee	500	1	4	3	79	215	5	160	3	3	0	2
Johnson	Anthony	16	24	4	-1	75	190	1	53	4	2	0	1
Lang	Andrew	17	28	0	-1	83	275	10	12	4	7	0	1
Mason	Anthony	18	14	1	2	79	250	9	282	5	7	1	0
McDyess	Antonio	19	24	1	0	81	220	3	3	5	3	0	2
Parker	Anthony	20	12	3	-1	78	215	1	25	3	3	0	2
Peeler	Anthony	21	1	3	-1	76	208	6	172	4	3	1	1
Walker	Antoine	501	8	1	2	81	224	2	133	4	5	0	1
Gilliam	Armen	23	10	1	-1	81	260	11	307	5	7	0	2
Sabonis	Arvydas	24	11	0	-1	87	292	3	140	1	7	0	5
Croshere	Austin	26	44	2	-1	81	235	1	228	1	4	0	5
Johnson	Avery	27	6	4	-1	71	180	10	259	5	4	1	1
Wallace	Ben	28	30	1	-1	81	240	2	320	5	6	0	1
Curley	Bill	29	15	1	0	81	245	4	22	1	6	0	5
Owens	Billy	30	30	2	-1	81	225	7	279	3	5	0	1
Wennington	Bill	31	34	0	-1	84	277	11	267	1	2	0	5
Armstrong	B.J.	32	10	4	-1	74	185	9	122	4	1	0	1
Jackson	Bobby	34	24	4	3	73	185	1	168	5	5	0	0
Phills	Bobby	35	13	3	-1	77	220	7	259	4	5	0	2
Sura	Bob	36	3	3	4	77	200	3	91	1	3	0	6
Barry	Brent	37	31	3	4	78	195	3	218	0	0	0	5
Bowen	Bruce	38	12	2	3	79	193	2	32	4	5	0	1
Evans	Brian	39	11	2	-1	80	220	2	119	0	3	1	6
Grant	Brian	40	44	1	-1	81	254	4	343	4	7	0	2
Knight	Brevin	41	12	4	-1	70	173	1	272	5	6	0	1
Price	Brent	42	20	4	-1	73	185	5	212	0	3	0	5
Reeves	Bryant	43	50	0	-1	84	275	3	213	0	7	0	6
Russell	Bryon	44	3	2	-1	79	225	5	141	4	5	0	0
Stith	Bryant	46	23	3	-1	77	208	6	317	3	6	0	2
Dele	Bison	47	8	0	1	81	260	7	10	3	6	1	0
Cheaney	Calbert	49	40	2	3	79	215	5	119	5	3	1	1
Herrera	Carl	50	14	1	0	81	225	7	112	5	6	0	0
Rogers	Carlos	51	4	2	1	83	220	4	282	3	2	0	2
Ceballos	Cedric	52	23	2	3	79	225	8	32	4	5	0	3
Barkley	Charles	53	4	1	2	78	252	14	16	4	8	0	0

Sheet1

Billups	Chauncey		54	4	4	-1	75	202	1	54	4	6	0	2
Brown	Chucky	Wild Thing	55	52	2	1	80	215	9	200	4	3	0	1
Carr	Chris		56	43	3	-1	77	220	3	260	5	6	0	1
Childs	Chris		57	1	4	-1	75	195	4	21	5	4	1	2
Dudley	Chris		58	14	0	1	83	240	11	344	1	6	0	5
Gatling	Chris		59	15	1	0	82	230	7	214	4	5	1	0
Laettner	Christian		60	32	1	0	83	245	6	74	1	4	0	6
Mills	Chris		61	34	2	-1	78	216	5	10	4	4	0	2
Morris	Chris		62	34	2	3	80	220	10	16	4	4	0	1
Mullin	Chris	Mully	63	17	2	3	79	215	13	267	0	4	1	6
Oakley	Charles	Oak	64	34	1	0	81	245	13	320	5	7	0	2
Outlaw	Charles	Bo	65	45	2	1	80	210	5	112	5	3	0	0
Parks	Cherokee	Chief	66	1	0	1	83	240	3	74	2	5	0	5
Person	Chuck	The Rifleman	67	45	2	1	80	235	12	16	4	5	0	1
Robinson	Chris		68	5	3	-1	77	205	2	324	3	2	0	1
Ward	Charlie		70	21	4	-1	74	190	4	91	4	5	0	2
Webber	Chris	Big Bad Wolf	71	4	1	0	82	250	5	165	5	6	0	0
Whitney	Chris		72	12	4	-1	72	170	5	48	3	3	0	1
Robinson	Clifford		74	30	1	0	82	225	9	57	5	3	0	0
Weatherspoon	Clarence	Spoon	76	35	2	1	79	240	6	261	3	6	0	1
Alexander	Cory		77	7	4	3	73	190	3	317	4	3	0	1
Blount	Corie		78	43	1	-1	82	242	5	47	5	3	0	1
Williamson	Corliss	Big Nasty	79	34	2	1	78	244	3	12	3	7	0	0
Armstrong	Darrell		81	10	4	-1	73	180	4	86	5	3	0	1
Barros	Dana		82	11	4	-1	71	163	9	22	3	2	0	2
Davis	Dale		84	32	1	0	83	230	7	48	5	7	0	0
Ellis	Dale	Lamar Mundane	85	3	3	2	79	215	15	281	4	4	0	2
Ferry	Danny		86	35	1	2	82	235	8	74	0	4	0	5
Fortson	Danny		87	15	1	2	79	260	1	47	4	8	0	1
Majerle	Dan	Thunder Dan	90	9	3	2	78	220	10	44	2	5	0	6
Manning	Danny		91	15	1	2	82	234	10	129	5	4	0	1
Martin	Darrick		92	15	4	-1	71	170	4	303	4	3	1	1
Robinson	David	The Admiral	93	50	0	1	85	250	9	182	5	5	1	2
Schayes	Danny		94	24	0	-1	83	260	17	279	0	5	0	5
Stoudamire	Damon		95	3	4	-1	70	171	3	10	3	5	1	1
Wesley	David		97	4	4	-1	72	198	5	19	3	5	0	1
Wingate	David		98	26	2	3	77	185	12	97	5	2	0	2
Anderson	Derek		100	23	3	4	77	195	1	133	3	3	0	1
Brown	Dee	Dee-lightful	101	7	3	-1	73	192	8	126	5	1	0	0
Coleman	Derrick	DC	102	44	1	0	82	260	8	279	3	6	1	0
Curry	Dell		103	30	3	-1	77	209	12	319	3	2	0	2
Fisher	Derek		104	2	4	-1	73	200	2	14	4	5	1	2
Garrett	Dean		105	22	0	1	82	250	2	119	4	6	0	2
Harper	Derek	Harp	106	12	4	-1	76	206	15	116	4	4	0	1
McKey	Derrick	Heavy D	107	9	2	1	82	225	11	3	4	3	0	1
Rodman	Dennis	Worm	108	73	1	0	80	210	12	247	3	5	0	1
Schrempf	Detlef		109	11	2	1	82	235	13	331	0	4	0	6
Scott	Dennis	3-D	110	3	2	-1	80	235	8	101	4	6	0	0
Strong	Derek		111	33	1	-1	80	240	7	343	4	7	0	1

Sheet1

Mutombo	Dikembe	Mt. Mutombo	112	55	0	-1	86	250	7	97	5	6	0	2
Simpkins	Dickey	Skeeter/Hawk	113	8	1	0	82	264	4	228	4	6	0	2
Marshall	Donyell		114	3	2	1	81	230	4	57	4	6	0	0
Christie	Doug		115	13	3	4	78	205	6	222	2	3	0	2
Overton	Doug		120	11	4	-1	75	190	6	134	5	4	0	1
Reid	Don		121	52	1	0	80	250	3	97	5	6	0	1
West	Doug	Fresh	122	2	3	2	78	220	9	316	4	2	0	2
Causwell	Duane		124	4	0	-1	84	240	8	280	3	6	0	2
Ferrell	Duane		125	33	2	3	79	215	10	101	3	4	0	1
Gray	Ed		126	22	3	-1	75	210	1	37	3	6	0	1
Johnson	Eddie		127	8	2	3	79	215	16	116	5	3	0	1
Jones	Eddie		128	6	3	2	78	190	4	280	5	3	0	1
Campbell	Elden	Easy/Big E	131	41	1	0	83	250	8	48	4	5	0	2
Perry	Elliot		132	5	4	-1	72	160	6	160	5	2	1	0
Recasner	Eldridge		133	3	4	3	75	190	4	331	4	3	0	2
Dampier	Erick		135	25	0	-1	83	265	2	171	5	7	0	0
Johnson	Ervin		136	40	0	-1	83	245	5	194	5	5	0	1
Montross	Eric		139	-1	0	-1	84	270	4	198	0	7	0	6
Piatkowski	Eric		140	52	3	2	79	215	4	188	1	3	0	5
Snow	Eric		141	20	4	-1	75	200	3	166	4	3	0	1
Strickland	Erick		142	20	3	4	75	210	2	188	4	4	1	1
Williams	Eric		143	32	2	1	80	220	3	228	5	6	0	2
Spencer	Felton		144	50	0	-1	84	280	8	145	3	6	0	0
Hoiberg	Fred	The Mayor	145	20	3	-1	76	203	3	123	0	4	0	5
Payton	Gary	The Glove	146	20	4	3	76	190	8	218	5	5	0	0
Trent	Gary		147	33	2	1	78	250	3	210	4	7	0	2
Lynch	George		148	9	2	1	80	228	5	198	4	5	0	2
McCloud	George		149	21	2	3	80	225	8	91	5	4	0	0
Wilkins	Gerald	Doug E. Fresh	150	9	3	2	78	225	13	284	5	5	0	2
Rice	Glen		153	41	2	3	80	220	9	165	5	3	0	0
Robinson	Glenn	Big Dog	154	13	2	-1	79	235	4	229	4	6	0	1
Foster	Greg		155	44	0	1	83	250	8	311	2	3	0	2
Hill	Grant		502	33	2	3	80	225	4	74	3	4	0	0
Long	Grant		158	43	1	-1	81	248	10	80	5	6	0	1
Minor	Greg		159	9	2	3	78	230	4	145	5	3	0	2
Ostertag	Greg		160	-1	0	-1	84	280	3	129	1	8	0	6
Grant	Harvey	The General	161	44	2	1	81	235	10	212	5	4	0	1
Olajuwon	Hakeem	The Dream	162	34	0	-1	84	255	14	112	5	5	0	1
Hawkins	Hersey	Hawk	164	33	3	-1	75	190	10	25	4	3	0	1
Eisley	Howard		167	10	4	-1	75	177	4	22	3	1	0	1
Grant	Horace		168	54	1	-1	82	245	11	48	5	5	0	1
Davis	Hubert		170	24	3	4	77	183	6	198	3	2	0	1
Austin	Isaac		171	8	0	1	82	270	5	11	5	7	0	0
Rider	Isaiah	J.R.	172	34	3	-1	77	215	5	307	5	6	0	1
Caffey	Jason		174	21	1	-1	80	256	3	3	4	7	0	2
Cotton	James		175	4	3	-1	77	220	1	141	4	5	0	0
Jackson	Jaren		176	2	3	2	78	210	8	97	4	5	0	1
Kidd	Jason	The Whiz Kidd	512	32	4	-1	76	208	4	37	2	5	0	1
Mashburn	Jamal	Monster Mash	179	24	2	-1	80	250	5	133	5	6	0	0

Sheet1

Robinson	James	Hollywood	180	26	3	4	74	180	5	3	4	5	0	1
Rose	Jalen		181	5	2	3	80	210	4	165	3	2	1	0
Vaughn	Jacque		182	11	4	-1	73	195	1	129	4	5	0	0
Williams	Jayson		183	55	0	1	82	245	8	267	4	6	0	2
Hornacek	Jeff	Horny	184	14	3	-1	76	190	12	123	1	2	0	5
Kersey	Jerome		185	25	2	1	79	240	14	143	4	5	0	0
O'Neal	Jermaine		186	5	1	0	83	226	2	0	4	2	0	1
Richardson	Jerome	Pooh	187	24	4	-1	73	180	9	303	3	3	1	1
Stackhouse	Jerry	Stack	188	42	3	2	78	218	3	198	4	5	0	1
Williams	Jerome		189	13	1	2	81	206	2	97	3	4	0	0
Jackson	Jim	JJ	190	19	3	2	78	215	6	211	3	6	0	1
Mcllvaine	Jim		191	22	0	-1	85	260	4	153	1	4	0	6
Barry	Jon		192	20	3	4	76	205	6	101	1	2	0	5
Crotty	John		193	12	4	-1	73	185	6	317	0	3	0	5
Dumars	Joe		194	4	3	4	75	195	13	157	5	5	0	1
Newman	Johnny		198	20	2	3	79	200	12	233	5	3	0	1
Smith	Joe		199	32	1	2	82	225	3	155	5	2	0	3
Starks	John		200	9	3	-1	77	185	9	213	3	4	0	2
Stockton	John	Stock	201	12	4	-1	73	175	14	102	0	3	0	5
Taylor	Johnny		202	17	2	-1	81	220	1	284	4	4	0	1
Thomas	John		203	12	1	0	81	275	1	168	3	8	0	2
Wallace	John		204	44	2	1	80	225	2	279	4	5	0	1
Williams	John	Hot Rod	205	18	0	1	83	245	12	300	4	5	0	2
Wolf	Joe		206	30	1	-1	83	260	10	198	1	3	0	6
Reid	J.R.		207	7	1	0	81	255	8	198	4	7	0	2
Buechler	Jud		208	30	2	-1	78	228	8	10	1	5	0	5
Howard	Juwan		209	5	1	2	81	250	4	165	3	5	0	1
Malone	Karl	The Mailman	513	32	1	-1	81	256	13	144	4	7	0	1
Anderson	Kenny	The Kid	211	7	4	-1	73	168	7	101	4	1	1	1
Askins	Keith		212	2	2	3	80	224	8	3	5	5	0	1
Closs	Keith		213	33	0	-1	87	212	1	403	2	0	1	3
Garnett	Kevin	The Kid	514	21	2	1	83	220	3	0	5	2	0	0
Gill	Kendall	K.G.	218	13	3	2	77	216	8	116	4	5	0	2
Kittles	Kerry		220	30	3	4	77	179	2	316	3	2	0	1
Van Horn	Keith		224	44	1	2	82	220	1	309	0	2	0	5
Willis	Kevin	Devo	225	42	0	1	84	245	14	166	4	6	0	2
Bryant	Kobe		227	8	3	4	78	200	2	0	4	2	0	3
Thomas	Kurt		228	40	1	-1	81	230	3	288	4	5	0	2
Ellis	LaPhonso	The Fonz	229	20	2	1	80	240	6	208	4	5	0	1
Johnson	Larry	Grandmama	230	2	2	1	79	263	7	307	5	7	0	1
Murray	Lamond		232	7	2	3	79	236	4	37	5	6	0	1
Spewell	Latrell	Spree	233	8	3	-1	77	190	6	3	4	3	0	3
Mayberry	Lee		234	11	4	-1	73	180	6	12	3	2	0	2
Hunter	Lindsey		235	1	4	3	74	195	5	125	5	4	0	1
Meyer	Loren		237	34	0	1	82	260	2	123	2	5	0	6
Vaught	Loy		238	35	1	-1	81	240	8	165	5	6	0	1
Williams	Lorenzo	Lo	239	43	0	1	81	213	6	275	5	2	0	0
Wright	Lorenzen		240	55	0	1	83	240	2	160	4	2	0	1
Harris	Lucious	Sweet Lou	241	12	3	-1	77	205	5	141	4	3	0	1

Sheet1

Longley	Luc		242	13	0	-1	86	265	7	192	0	6	0	5
Bryant	Mark		244	2	1	0	81	245	10	250	5	7	0	2
Bullard	Matt		245	50	2	1	82	235	7	122	1	3	0	5
Camby	Marcus		246	23	1	2	83	220	2	156	3	1	0	2
Elie	Mario		248	17	3	2	77	210	8	8	4	6	0	0
Geiger	Matt		249	52	0	1	84	245	6	101	1	5	0	4
Jackson	Mark		250	13	4	-1	75	185	11	267	3	5	0	0
Maloney	Matt		252	12	4	-1	75	200	2	221	1	4	0	5
Milic	Marko		254	20	3	2	78	235	1	401	1	6	0	6
Sealy	Malik		257	2	3	2	80	200	6	267	5	2	0	0
Strickland	Mark		258	5	1	0	82	220	3	280	3	4	0	1
Taylor	Maurice		259	23	1	-1	81	250	1	165	4	6	0	2
West	Mark		260	41	0	-1	82	246	15	214	5	7	0	0
Curry	Michael		263	12	3	2	77	210	4	99	4	5	0	0
Finley	Michael		264	4	3	2	79	215	3	337	5	5	0	2
Richmond	Mitch	Hammer/Rock	515	2	3	-1	77	215	10	130	4	6	0	0
Smith	Michael	Animal	266	34	1	0	80	230	4	228	5	7	0	0
Williams	Micheal		267	85	4	-1	74	175	10	19	4	3	0	1
Blaylock	Mookie		268	10	4	-1	73	185	9	212	5	4	0	1
Anderson	Nick		271	25	3	2	78	228	9	116	4	7	0	1
Van Exel	Nick		272	31	4	-1	73	183	5	47	4	3	1	0
Miller	Oliver	The Big O	273	8	0	-1	81	310	6	12	4	8	0	0
Polynice	Olden	O.P.	274	0	0	-1	84	250	11	317	5	6	1	0
Abdul-Wahad	Tariq		275	9	3	2	78	223	1	243	3	4	0	1
Harrington	Othella		276	32	1	0	81	235	2	97	4	6	1	1
Thorpe	Otis		277	33	1	0	82	246	14	228	5	6	0	2
Ewing	Patrick		278	33	0	-1	84	240	13	97	5	6	0	2
Chilcutt	Pete		279	32	2	1	83	240	7	198	1	2	0	5
Ellison	Pervis	Never Nervous	280	29	0	1	82	242	9	145	3	4	0	3
Brown	P.J.		281	42	1	2	83	240	5	144	3	4	0	2
Allen	Ray		283	34	3	-1	77	205	2	57	4	4	0	1
Brown	Randy		284	1	3	4	74	190	7	193	4	5	0	2
Wallace	Rasheed		287	30	1	2	82	230	3	198	3	3	0	3
Chapman	Rex		288	3	3	2	76	195	10	133	1	3	0	6
Miller	Reggie		503	31	3	-1	79	185	11	303	3	2	0	0
Slater	Reggie		291	35	1	2	78	215	4	342	4	7	0	1
Fox	Rick		294	17	2	3	79	249	7	198	3	5	0	0
Mahorn	Rick		295	84	1	0	82	260	17	105	4	7	0	1
Smits	Rik	Dunkin' Dutchman	297	45	0	-1	88	265	10	152	0	4	0	7
Harper	Ron	Hollywood	298	9	3	4	78	216	12	164	4	3	0	0
Horry	Robert		299	5	1	2	82	220	6	3	3	2	0	2
Jones	Ronald	Popeye	300	4	1	-1	80	250	5	181	4	7	0	1
Mercer	Ron		301	5	3	2	79	210	1	133	3	5	0	2
Pack	Robert	Pac Man	302	14	4	-1	74	190	7	308	5	3	0	2
Rhodes	Rodrick		304	1	3	2	78	225	1	308	4	3	0	0
Rogers	Rodney		305	54	1	2	79	255	5	330	5	7	1	1
Seikaly	Rony		306	2	0	-1	83	253	10	279	2	5	0	7
Strickland	Rod		307	1	4	-1	75	185	10	69	4	4	0	2
Cassell	Sam		309	10	4	3	75	185	5	91	3	3	0	0

Sheet1

Mack	Sam		310	7	3	2	79	220	3	112	4	5	0	0
Mitchell	Sam		311	42	2	1	79	215	9	162	4	5	0	1
Perkins	Sam	Big Smooth	312	14	0	1	81	255	14	198	5	5	1	3
Walker	Samaki		313	52	1	-1	81	258	2	145	4	5	0	1
Burrell	Scott		315	24	2	3	79	226	5	57	3	5	0	0
Pippen	Scottie		316	33	2	3	79	228	11	41	4	5	0	2
Williams	Scott		317	55	0	1	82	230	8	198	4	5	0	0
Elliott	Sean		318	32	2	-1	80	220	9	10	4	3	0	1
Rooks	Sean		319	45	0	-1	82	260	6	10	3	7	0	1
Abdur-Rahim	Shareef	Reef	321	3	2	1	82	230	2	37	4	2	0	1
Anderson	Shandon		322	40	3	2	78	208	2	98	3	2	0	1
Bradley	Shawn		323	44	0	-1	90	248	5	26	0	0	0	5
Douglas	Sherman		324	20	4	-1	73	195	9	279	5	6	0	1
Kemp	Shawn	The Reignman	326	4	1	-1	82	256	9	298	5	6	0	2
O'Neal	Shaquille	Shaq	516	34	0	-1	85	300	6	149	4	7	0	0
Respert	Shawn		328	2	3	4	74	185	3	166	4	4	0	0
Smith	Charles	Spider	331	5	3	-1	76	194	1	192	3	2	0	2
Augmon	Stacey	Plastic Man	332	2	2	3	80	205	7	307	4	3	1	0
Kerr	Steve		335	4	4	-1	75	180	10	10	0	1	0	5
Marbury	Stephon		336	3	4	-1	74	180	2	101	4	4	0	1
Nash	Steve		337	13	4	3	75	195	2	244	1	3	0	5
Roberts	Stanley		338	53	0	-1	84	290	7	149	5	8	0	1
Smith	Steve		340	8	3	2	80	215	7	166	3	2	0	1
Vrankovic	Stojko		341	11	0	-1	86	260	4	61	1	5	0	5
Brandon	Terrell	Tee Bee	342	7	4	-1	71	180	7	217	5	3	0	2
Cummings	Terry		343	35	1	0	81	250	16	69	4	6	0	0
Mills	Terry	T	345	6	1	0	82	250	8	165	4	6	0	0
Porter	Terry		346	30	4	3	75	195	13	340	5	5	0	1
Edwards	Theodore	Blue	347	32	3	2	76	228	9	76	3	6	0	0
Ratliff	Theo		348	42	0	1	82	225	3	342	5	2	0	2
Duncan	Tim		350	21	0	1	82	238	1	330	3	3	0	1
Hardaway	Tim	Tim Bug	504	10	4	-1	72	195	9	311	5	6	0	0
Legler	Tim	Legs	352	23	3	-1	76	200	8	134	0	3	0	5
Thomas	Tim		353	1	2	1	81	230	1	316	5	5	0	2
Battie	Tony		354	40	1	-1	83	230	1	290	3	3	0	1
Delk	Tony		355	-1	3	4	74	189	2	133	5	5	0	0
Fuller	Todd		357	52	0	-1	83	255	2	200	0	6	0	6
Gugliotta	Tom	Googs	358	24	1	2	82	240	6	200	2	5	0	5
Kukoc	Toni	Croatian Sensation	359	7	2	1	83	232	5	61	0	1	1	5
Massenburg	Tony		360	44	1	0	81	250	6	155	5	7	0	2
Best	Travis		361	4	4	-1	71	182	3	101	5	4	0	1
Knight	Travis		362	40	0	1	84	235	2	57	1	3	0	5
Murray	Tracy		363	35	2	3	79	228	6	303	2	4	0	2
Bogues	Tyrone	Muggsy	364	1	4	-1	63	141	11	330	3	5	0	1
Corbin	Tyrone		365	33	2	-1	78	225	13	69	5	4	0	1
Hill	Tyrone		367	42	1	0	81	245	8	343	5	6	0	0
Coles	Vernell	Bimbo	368	12	4	-1	74	182	8	319	3	2	0	1
Baker	Vin	A-Train	369	42	1	0	83	245	5	106	5	5	0	0
Del Negro	Vinny		370	15	3	4	76	200	8	200	1	2	0	5

Sheet1

Potapenko	Vitaly		371	52	1	0	82	280	2	341	1	7	0	6
Divac	Vlade		372	21	0	-1	85	260	9	346	2	5	0	5
Lenard	Voshon		373	21	3	-1	76	205	3	168	5	5	0	0
McCarty	Walter	Ice	374	0	2	1	82	230	2	133	4	1	0	1
Williams	Walt	The Wizard	375	42	2	3	80	230	6	155	5	6	0	1
Person	Wesley		376	1	3	2	78	195	4	16	3	3	0	1
Perdue	Will		378	41	0	1	84	240	10	314	0	6	0	5
Ilgauskas	Zydrunas		382	11	0	-1	85	238	1	140	0	5	0	5
Henderson	Cedric		411	45	2	3	79	215	1	160	4	3	0	1
Grant	Paul		413	40	0	-1	84	245	1	337	1	5	0	5
Cato	Kelvin		414	31	0	-1	83	255	1	123	4	7	0	1
McGrady	Tracy		416	1	2	3	80	210	1	0	4	3	0	0
Barry	Drew		386	12	4	3	77	191	1	101	1	2	0	5
Crawford	Chris		399	4	1	2	81	235	1	153	1	5	0	5
Miller	Anthony		430	2	1	0	81	255	4	166	4	8	0	1
Beck	Corey		387	20	4	-1	75	200	2	12	4	4	0	0
Williams	Travis		450	32	2	1	79	250	1	257	3	6	1	1
Booth	Keith		391	22	2	3	78	226	1	155	4	5	0	0
LaRue	Rusty		426	5	3	4	74	185	1	330	1	4	0	5
Butler	Mitchell		396	6	3	-1	77	210	5	303	5	3	0	1
Anstey	Chris		384	11	0	1	84	249	1	402	0	2	0	5
Riley	Eric		437	44	0	-1	84	245	4	165	3	3	0	1
Washington	Eric		447	14	3	-1	76	190	1	3	4	3	0	1
Henson	Steve		423	12	4	-1	73	180	6	129	0	2	0	6
O'Bannon	Charles		432	5	3	2	77	209	1	303	3	5	0	0
Pollard	Scot		435	31	0	1	83	265	1	129	1	4	0	4
Pope	Mark		436	43	1	2	82	235	1	133	1	3	0	6
Conlon	Marty		398	40	1	-1	83	245	7	228	0	4	0	5
Murdock	Eric		431	5	4	-1	73	200	7	228	4	4	0	1
Honeycutt	Jerald		424	25	2	-1	81	254	1	300	4	5	0	0
Hammonds	Tom		420	20	1	-1	81	225	9	101	4	5	0	0
Jordan	Reggie		425	31	3	2	76	195	4	193	5	5	1	1
Wheat	DeJuan		449	6	4	-1	72	165	1	145	4	3	0	1
Davis	Ben		400	4	1	-1	81	240	2	10	5	7	0	0
Brunson	Rick		394	9	4	-1	76	195	1	280	3	4	0	2
Funderburke	Lawrence		405	51	1	2	81	230	1	211	3	5	1	2
Stewart	Michael		443	4	0	1	82	230	1	37	5	2	0	1
Rose	Malik		440	31	2	1	79	250	2	73	5	7	0	0
Anthony	Greg		385	50	4	-1	73	180	7	307	4	4	1	0
Williams	Alvin		451	20	4	3	77	185	1	316	4	4	0	1
Davis	Terry		401	52	0	1	82	250	8	320	4	6	1	1
Stojakovic	Predrag		444	16	2	1	81	223	0	346	1	3	0	5
Hardaway	Anfernee	Penny	15	1	4	3	79	215	5	160	3	3	0	2
Hardaway	Tim	Tim Bug	351	10	4	-1	72	195	9	311	5	6	0	0
Hill	Grant		157	33	2	3	80	225	4	74	3	4	0	0
Player	Roster		505	99	3	2	76	200	6	0	4	5	0	0
Kemp	Shawn	The Reignman	506	4	1	-1	82	256	9	298	5	6	0	2
Miller	Reggie		290	31	3	-1	79	185	11	303	3	2	0	0
Mutombo	Dikembe	Mt. Mutombo	507	55	0	-1	86	250	7	97	5	6	0	2

Sheet1

Rice	Glen		508	41	2	3	80	220	9	165	5	3	0	0
Smith	Steve		509	8	3	2	80	215	7	166	3	2	0	1
Smits	Rik	Dunkin' Dutchman	510	45	0	-1	88	265	10	152	0	4	0	7
Walker	Antoine		22	8	1	2	81	224	2	133	4	5	0	1
Williams	Jayson		511	55	0	1	82	245	8	267	4	6	0	2
Baker	Vin	A-Train	517	42	1	0	83	245	5	106	5	5	0	0
Bryant	Kobe		518	8	3	4	78	200	2	0	4	2	0	3
Duncan	Tim		519	21	0	1	82	238	1	330	3	3	0	1
Garnett	Kevin	The Kid	217	21	2	1	83	220	3	0	5	2	0	0
Jones	Eddie		520	6	3	2	78	190	4	280	5	3	0	1
Kidd	Jason	The Whiz Kidd	177	32	4	-1	76	208	4	37	2	5	0	1
Malone	Karl	The Mailman	210	32	1	-1	81	256	13	144	4	7	0	1
O'Neal	Shaquille	Shaq	327	34	0	-1	85	300	6	149	4	7	0	0
Payton	Gary	The Glove	521	20	4	3	76	190	8	218	5	5	0	0
Richmond	Mitch	Hammer/Rock	265	2	3	-1	77	215	10	130	4	6	0	0
Robinson	David	The Admiral	522	50	0	1	85	250	9	182	5	5	1	2
Van Exel	Nick		523	9	4	-1	73	183	5	47	4	3	1	0
Jacobson	Sam		600	7	3	2	78	215	0	168	0	5	0	6
Harrington	Al		452	25	2	1	81	230	0	109	3	4	0	1
Lopez	Felipe		469	13	3	-1	78	195	0	267	4	3	0	1
Lue	Tyronn		606	10	4	-1	72	175	0	188	3	2	0	1
Skinner	Brian		459	32	1	0	81	255	0	19	3	6	0	1
Davis	Ricky		494	21	3	2	77	195	0	122	5	3	0	1
McLeod	Roshown		495	7	2	1	80	220	0	74	3	4	0	1
Garrity	Pat		488	8	2	1	81	238	0	208	0	5	0	5
Olowokandi	Michael	Kandi Man	484	34	0	-1	84	269	0	219	4	6	0	0
Harpring	Matt		480	15	2	-1	80	225	0	101	1	5	0	5
Patterson	Ruben		497	21	2	1	78	227	0	47	5	6	0	0
Mohammed	Nazr		487	14	0	1	82	240	0	133	5	6	0	0
Drew	Bryce		458	11	4	3	75	185	0	313	0	3	0	5
Clark	Keon		476	13	0	1	83	220	0	307	5	2	1	0
Doleac	Michael		483	51	0	1	83	262	0	309	0	6	0	5
Wells	Bonzi		457	6	3	-1	77	210	0	18	3	5	0	0
Pierce	Paul		489	34	2	3	79	220	0	129	3	4	0	1
Nowitzki	Dirk		468	41	2	1	84	237	0	405	0	2	0	5
Hughes	Larry		478	21	3	4	77	185	0	269	4	1	0	1
Williams	Jason		475	55	4	-1	73	190	0	87	0	2	0	5
Traylor	Robert	Tractor	496	54	1	0	80	284	0	165	5	8	0	1
Carter	Vince		608	15	2	3	79	215	0	198	3	4	0	0
Jamison	Antawn		454	7	1	2	81	223	0	198	4	5	0	0
LaFrentz	Raef		491	45	0	1	84	240	0	129	1	3	1	5
Bibby	Mike		481	10	4	-1	74	190	0	10	2	2	0	0
Dickerson	Michael		482	3	3	2	77	190	0	10	4	4	0	2
Lewis	Rashard		492	7	1	2	82	215	0	109	4	1	0	1
Bailey	Toby		603	12	3	-1	78	213	0	303	3	5	0	1
Patterson	Andrae		455	45	2	1	81	238	0	119	4	5	0	1
Carr	Cory		464	21	3	-1	76	210	0	290	5	6	0	0
Marks	Sean		601	22	1	-1	82	250	0	37	0	4	0	5
Henderson	J.R.		474	52	2	1	80	233	0	303	3	5	0	1

Sheet1

White	Jahidi		471	55	0	1	81	290	0	97	4	8	0	0
Mobley	Cuttino		465	5	3	-1	76	190	0	231	4	3	1	1
Stack	Ryan		499	10	1	-1	83	215	0	256	1	3	0	5
Shaw	Casey		461	30	0	1	83	260	0	295	1	6	0	5
James	Jerome		472	53	0	-1	85	300	0	88	4	7	0	1
McCoy	Jelani		473	34	0	1	82	237	0	303	3	4	0	1
Simon	Miles		485	34	3	4	77	202	0	10	3	4	0	0
Benjamin	Corey		462	25	3	-1	78	200	0	218	4	4	0	0
Kleine	Joe		195	35	0	-1	84	271	13	12	1	6	0	0
MacLean	Don	Hollywood	118	24	2	1	82	235	6	303	1	3	0	0
Walters	Rex		292	23	3	4	76	190	5	129	1	3	1	0
Lang	Antonio		25	21	2	1	80	230	4	74	3	2	0	0
Williams	Herb		166	32	0	-1	83	260	17	211	4	7	1	0
Garnett	Marlon		611	20	4	3	74	186	0	244	3	3	0	1
Schintzius	Dwayne		612	55	0	-1	86	285	7	87	1	8	0	6
Miller	Brad		613	40	0	1	83	245	0	229	1	6	0	5
Shackleford	Charles		614	33	0	1	83	245	5	200	4	6	0	1
David	Kornel		615	18	2	1	81	235	0	0	1	5	0	5
Jordan	Adonis		627	11	4	-1	73	170	1	129	4	3	0	2
Wilkins	Dominique		609	21	2	-1	80	230	14	98	4	6	0	1
Brown	Gerald		622	4	4	3	76	210	0	222	4	3	0	1
Maxwell	Vernon		635	3	3	4	76	190	10	87	5	5	0	0
Gaze	Andrew		634	10	2	3	78	210	1	250	1	4	0	5
King	Gerard		633	54	1	-1	81	230	0	196	4	6	0	1
Williams	Brandon		632	11	3	-1	78	215	1	64	4	4	0	1
Norris	Moochie		631	6	4	-1	73	175	1	322	3	3	1	1
Bailey	Thurl		636	41	1	2	83	247	11	200	5	5	0	1
King	Chris		626	33	2	-1	80	215	2	330	4	5	0	1
Jackson	Randell		624	50	2	1	83	215	0	91	4	3	0	1
McInnis	Jeff		620	10	4	-1	76	190	1	198	4	5	0	1
Stepania	Vladimir		637	5	0	-1	84	236	0	401	1	3	0	5

Sheet1

FACE,N,2,0	HAIRSTYLE,N	FACIALHAIR,I	EY HEADWEAR,I	SHOES,N,1,0	SOLE REL	WR	WLK	KIRK	KOVE		
0				0	0				49		
0				0	0				47		
0				0	0				45		
0				2	0				37		
0				0	0				46		
0				2	0			4	54		
0				0	0				58		
0				0	0				59		
0				0	0		4	4	4	4	60
4				0	0					3	44
0				0	0	4			4		48
0				0	0						52
0				0	0						47
0				0	1						62
0				0	0						45
0				0	0						40
0				0	0						54
0				0	0						58
0				0	0						45
0				1	0			4			51
0				0	0						65
0				0	0						46
0				2	0		1	1		4	55
0				0	0						46
0				0	0						50
0				0	0						41
0				0	0						31
0				0	0						51
0				1	0						41
0				0	0				4		48
0				4	1						49
0				0	0						54
0				0	0						51
0				0	0						53
0				0	0						45
0				0	0						44
0				0	0						50
0				0	0						51
0				0	0				4		47
0				0	0		4				54
0				2	0						54
0				0	0						50
0				0	0						51
0				0	0						49
0				0	0						39
0				0	0						43
0				0	0						54
0				0	0						60

Sheet1

0	0 0	50
0	1 0	46
0	0 0	50
0	0 0	49
0	0 0	42
0	0 0	2 2 50
0	1 0	54
0	0 0	49
0	0 0	50
0	0 0	55
0	0 0	50
4	0 4	56
0	0 0	45
0	0 0	45
0	2 0	47
0	0 0	51
0	0 0	61
0	0 0	48
0	0 0	2 52
0	0 0	50
0	0 0	51
0	0 0	47
0	0 0	52
0	0 0	49
0	0 0	50
0	0 0	52
0	0 0	50
0	0 0	44
0	2 0	4 4 47
0	0 0	51
0	0 0	54
0	0 0	48
0	0 0	4 65
4	0 0	39
0	0 4	54
0	0 0	52
0	0 0	45
0	0 4	55
0	0 0	49
0	0 0	54
0	0 0	50
0	0 0	53
0	0 0	44
0	0 0	47
0	0 0	50
0	1 4	55
0	0 0	59
0	0 0	47
0	0 0	49

Sheet1

0	0	0	0	1	1	4	4	55
0	1	0						37
0	0	0					1	52
0	0	0	1					54
0	0	0						40
0	2	0						44
0	0	0						45
0	0	0						32
0	0	0						38
0	0	0						49
0	0	0	1					47
0	0	0						58
0	0	0						49
0	4	0						48
0	0	0	1					50
0	2	0						47
0	2	4						46
0	0	0						35
0	0	0						51
0	0	0						48
0	0	0						45
0	0	0						54
0	0	0						38
0	0	0						46
0	0	0						63
0	0	0						49
0	0	0					4	50
0	0	0					4	50
0	0	0						44
0	0	0						59
0	4	0						58
0	0	0						47
0	0	0						67
0	0	0						44
0	0	0						45
0	0	0						44
3	0	0		1				45
0	0	2	2	1	1	2	2	68
0	0	0						52
0	0	0						55
8	0	4					4	53
0	0	1						49
0	0	0						52
0	0	0						54
0	0	0						50
0	0	0						47
0	0	0						51
0	0	4						64
0	0	0						54

Sheet1

0	0	0	0	48
0	2	0		55
0	0	0		44
0	0	0		55
0	2	0	4	55
0	0	0	1	49
2	4	0		45
0	0	0		44
0	0	0		57
0	4	0	1	51
0	0	0	4	54
0	0	0	1	40
0	0	0		45
0	0	0		42
0	0	0		50
0	0	0		47
0	0	0		51
0	0	1		51
0	0	0		59
0	0	0		43
0	0	0		42
0	2	4	4	50
0	0	0	4 4	40
0	0	0		35
0	0	0	4	45
0	0	0		47
0	0	0		57
0	2	0	1 1	67
0	0	0		54
0	0	0		43
0	4	0		38
0	0	1	4	64
0	0	2		54
0	0	0		55
0	4	0		58
0	0	2	2	46
0	0	1	4	59
0	0	0		46
0	0	0	4	53
0	0	0		54
0	0	0		54
0	0	0		56
0	0	0	4	49
0	0	0		51
0	0	0		37
0	0	0		44
0	0	0	1	40
0	2	1		46
0	0	0		43

Sheet1

0	0	0	0	46
0	0	0	0	43
0	0	0	4	47
0	0	0	0	51
0	0	0	0	51
0	0	0	0	51
0	0	0	1 1	55
0	0	0	0	50
0	0	0	0	47
0	0	0	0	48
0	0	0	0	47
0	0	0	1	50
0	0	0	4	33
0	0	4	0	49
0	0	0	0	60
0	0	0	0	62
0	0	0	4 4	49
0	1	0	0	40
0	0	0	0	54
0	0	0	0	56
0	0	0	4	54
0	0	0	4	38
0	0	0	0	41
0	0	0	0	51
0	0	0	0	48
0	0	0	4	48
0	0	0	4 4 4 4	60
0	0	0	0	48
0	0	0	0	39
0	0	0	0	53
0	0	0	0	58
0	1	0	0	45
0	0	0	0	55
0	0	0	0	53
0	0	0	1	4 59
0	0	0	0	42
0	0	0	0	52
0	0	4	4	37
0	4	0	0	56
0	1	2	4	3 53
0	0	0	1	54
0	0	0	0	48
0	0	1	0	55
0	0	0	0	43
0	0	0	0	49
0	0	0	0	53
0	2	0	1	47
0	0	0	1	59
0	0	0	0	54

Sheet1

0	0	4			51
0	1	0			48
0	0	0		4	48
0	0	0			45
0	1	0			50
0	1	0	4		70
0	0	0			41
0	0	0		4 4	53
0	0	0			39
0	0	0		4 4	61
0	0	0			55
0	0	0			46
0	2	0		4	48
0	0	0			65
0	0	0			61
0	0	0			39
0	0	0			44
0	0	2			44
0	1	0			49
0	1	0			58
0	0	0			57
0	1	0	4 4	4 4	40
0	0	0		4 4	59
0	0	0			33
0	0	0			58
0	0	0			42
0	0	0			44
0	0	0	1		52
0	0	0			51
0	0	0		4	49
0	0	0			64
0	0	0	4		4 59
0	0	0			42
0	0	0			54
0	2	0			48
0	0	0			50
0	0	0			39
0	0	0			58
0	1	0		4	57
0	0	0			45
0	0	0	1 1		50
0	0	0			47
0	0	0	3	4	52
0	0	0			48
0	0	0			47
0	0	0			49
0	0	0		1	46
0	0	4			59
0	0	0			48

Sheet1

0	0	0	0	45				
0	0	0	0	53				
0	0	0	0	50				
0	0	0	0	51				
0	4	0	0	52				
0	0	0	0	53				
0	0	0	0	43				
0	0	0	0	52				
0	0	0	0	51				
0	0	0	0	41				
0	0	0	0	46				
0	0	1	0	53				
0	0	0	0	44				
0	0	0	0	42				
0	0	0	0	38				
0	0	0	0	46				
0	0	0	0	44				
0	0	0	0	41				
0	0	0	0	43				
0	0	0	0	41				
0	0	0	0	48				
0	0	0	0	37				
0	0	0	0	46				
0	0	0	0	39				
0	0	0	0	45				
0	0	0	0	41				
0	0	0	0	43				
0	0	0	0	37				
0	0	4	0	51				
0	0	0	0	47				
0	0	0	1	1	44			
0	1	0	0	0	42			
0	0	0	0	0	41			
0	0	0	0	0	36			
0	0	0	0	0	44			
0	0	0	0	0	48			
0	0	0	0	0	46			
0	0	0	0	0	44			
0	0	0	0	0	51			
0	0	0	0	0	49			
0	0	4	4	0	39			
0	0	0	0	0	55			
0	0	1	0	0	62			
0	0	0	4	4	59			
0	0	0	0	0	67			
0	0	0	0	0	71			
0	0	0	0	0	65			
0	0	0	1	4	59			
0	0	0	0	1	1	4	4	55

Sheet1

0	0 0		59
0	0 0	4 4	59
0	4 0		56
0	0 0		65
0	0 0		55
0	0 4		59
0	0 1	4	59
0	0 0		64
0	0 1	4	64
0	0 0		58
0	0 4		64
0	2 0	1 1	67
0	0 0		61
0	0 0		63
0	0 0		62
0	0 0	4	65
0	0 0	4	54
0			49
0			48
0			49
0			48
0			43
0			49
0			50
0			48
0			50
0			49
0			45
0			41
0			51
0			47
0			47
0			49
0			53
0			52
0			51
0			53
0			51
0			55
0			53
0			54
0			56
0			51
0			43
0			45
0			44
0			45
0			40
0			39

Sheet1

0		34
0		42
0		38
0		39
0		37
0		42
0		45
0		48
0		31
0		45
0		48
0		47
0		41
0	0 0	39
0	0 0	33
0	0 0	37
0	0 0	38
0	0 0	46
0	0 0	37
0	0 0	52
0	0 0	48
0	0 0	48
0	0 0	41
0	0 0	41
0	0 0	45
0	0 0	49
0	0 0	39
0	0 0	45
0	0 0	43
0	0 0	43
		40

Sheet1

35	0	0	58	20	45	47	38	18	30	48	33	27	34	22	71	50	10	7	40	48	39
55	64	60	35	25	7	14	28	51	40	48	60	58	48	50	44	72	25	12	45	35	39
54	28	40	45	20	27	22	37	37	44	35	47	45	41	35	50	65	25	12	45	35	39
51	0	20	60	12	32	46	48	30	40	46	41	37	40	25	72	70	12	8	46	56	39
42	0	10	62	11	64	45	50	22	34	41	28	26	32	18	81	55	10	7	42	55	39
26	0	4	85	16	65	41	35	22	33	48	62	59	70	35	55	65	11	6	55	54	39
55	50	53	40	26	5	16	30	57	52	45	66	62	60	57	46	70	25	12	48	37	99
51	29	42	84	48	12	21	28	42	45	38	75	72	92	42	44	65	18	10	54	44	39
37	14	67	41	16	25	35	45	26	51	68	29	25	24	20	78	59	12	7	43	49	39
75	43	32	55	20	12	35	46	50	64	45	58	39	40	50	58	42	20	13	60	50	39
64	73	58	23	33	2	11	28	64	71	63	69	63	54	63	44	48	25	13	57	35	59
50	10	44	63	50	25	37	31	43	50	55	60	64	65	45	53	65	18	10	50	52	39
38	3	40	60	25	32	32	43	33	58	75	30	34	45	18	80	23	12	7	43	50	39
59	57	64	0	44	4	5	17	64	54	41	58	47	43	62	35	61	25	12	43	16	39
18	0	0	53	17	46	49	50	10	42	59	26	22	37	14	74	40	9	6	53	43	39
35	0	42	53	20	19	46	47	29	41	37	38	31	41	31	67	40	16	8	49	48	19
25	0	11	65	35	38	58	58	26	38	53	25	28	38	15	68	67	12	7	48	61	39
57	65	52	48	43	15	42	42	45	46	41	50	47	44	53	56	60	25	12	52	39	39
41	15	40	35	38	0	11	26	58	44	41	56	61	47	59	36	64	18	9	48	25	39
50	48	60	64	34	22	38	34	50	74	52	66	60	64	52	54	60	20	10	50	54	79
58	33	32	35	40	9	15	33	71	55	49	74	69	74	72	54	71	16	10	70	37	39
62	50	44	45	37	7	16	26	61	58	47	71	70	74	64	50	65	25	13	56	34	59
54	68	60	35	16	1	18	29	41	50	39	64	46	50	38	48	65	25	12	57	37	39
43	0	28	58	27	24	42	44	30	48	52	55	41	61	30	67	55	15	8	43	53	39
57	28	45	50	20	6	19	31	51	61	64	62	57	65	56	49	50	20	11	57	42	39
68	72	64	10	44	4	16	26	68	58	60	72	70	54	72	34	80	25	14	56	36	79
44	5	0	60	47	20	35	44	25	48	70	38	33	40	25	72	70	14	8	43	56	39
45	23	37	55	49	8	26	36	47	50	44	65	64	67	47	55	59	18	9	54	50	39
37	24	38	61	34	21	37	41	34	37	40	61	55	67	47	48	41	16	8	67	44	39
38	33	35	30	45	3	11	27	64	53	49	71	68	71	64	41	34	19	9	67	29	59
55	5	40	63	20	29	40	36	37	43	30	51	41	40	36	54	68	20	11	50	56	39

Sheet1

PRI	SC	FA	ORI	TEAR	OS	BIRTH	CBIRTH	TOWN,C,	BIRTH	STATE,C,	20	DPL	ADR	(DOV	IDRAF	DRAF	DHDF	FRO
25	1	1	19	19	7	###	Philadelphia	PA				17	1	17	1994	Por	T	Det
28	4	2	24	24	7	###	Evanston	IL				-1	-1	-1	1993	--	F	--
35	10	0	5	5	1	###	Portland	OR				23	1	23	1985	LAL	T	Pho
15	4	1	8	8	10	###	Grenadines					8	1	8	1997	GS	D	--
20	4	1	26	26	7	###	Irvine	CA				10	1	10	1992	Atl	T	Atl
58	7	2	0	0	1	###	Indianapolis	IN				16	1	16	1995	Atl	D	--
66	1	1	17	17	3	###	Louisville	KY				11	1	11	1993	Det	F	--
81	6	2	19	19	3	###	Hampton	VA				1	1	1	1996	Phi	D	--
65	3	2	13	13	0	###	Chesapeake	VA				2	1	2	1992	Cha	T	Cha
35	3	1	9	9	14	###	Oklahoma City	OK				8	1	8	1983	Det	F	--
32	2	1	23	23	10	###	Columbus	OH				4	1	4	1997	Van	T	Van
35	9	2	10	10	5	###	Oakland	CA				45	2	45	1990	Ind	D	--
25	4	2	1	1	6	###	Detroit	MI				34	2	34	1995	GS	F	--
82	8	1	18	30	4	###	Memphis	TN				3	1	3	1993	GS	T	GS
34	2	1	0	0	9	###	Charleston	SC				40	2	40	1997	Sac	F	--
14	4	1	3	3	0	###	Pine Bluff	AR				28	2	28	1988	Pho	F	--
64	7	2	2	2	1	###	Miami	FL				53	3	53	1988	Por	T	NY
63	10	2	6	6	1	###	Quitman	MS				2	1	2	1995	LAC	F	--
32	1	1	19	19	11	###	Naperville	IL				21	1	21	1997	NJ	T	NJ
47	1	1	15	15	3	###	Kansas City	MO				15	1	15	1992	LAL	T	Van
84	7	2	1	30	6	###	Chicago	IL				6	1	6	1996	Bos	D	--
50	3	1	14	14	5	###	Pittsburgh	PA				2	1	2	1987	Pho	F	--
64	10	0	21	21	0	###	Kaunas	Lithuania				24	1	24	1986	Por	D	--
34	5	0	10	10	10	###	Los Angeles	CA				12	1	12	1997	Ind	D	--
45	2	2	23	23	4	###	New Orleans	LA				-1	-1	-1	1988	--	F	--
18	4	1	28	28	7	###	White Hall	AL				-1	-1	-1	1996	--	F	--
15	9	0	15	15	10	###	Boston	MA				22	1	22	1994	SA	T	Por
44	7	1	24	24	3	###	Carlisle	PA				3	1	3	1991	Sac	F	--
30	5	1	3	3	6	###	Montreal	Que.				16	1	16	1985	Dal	F	--
30	2	0	2	2	9	###	Detroit	MI				18	1	18	1989	Chi	T	GS
39	6	2	15	15	7	###	East Spencer	NC				23	1	23	1997	Sea	T	Den
45	7	1	2	2	3	###	Baton Rouge	LA				45	2	45	1991	Mil	F	--
45	6	1	4	4	8	###	Wilkes-Barre	PA				17	1	17	1995	Cle	D	--
47	6	0	3	3	3	###	Roseville Park	NY				15	1	15	1995	Den	F	--
35	1	0	1	1	8	###	Merced	CA				-1	-1	-1	1996	--	F	--
24	1	2	16	16	11	###	Rockford	IL				27	1	27	1996	Orl	T	Orl
45	3	1	21	21	1	###	Columbus	OH				8	1	8	1994	Sac	F	--
52	2	0	4	4	4	###	Livingston	NJ				16	1	16	1997	Cle	D	--
28	2	1	9	9	7	###	Enid	OK				32	2	32	1992	Was	F	--
62	10	0	27	27	0	###	Fort Smith	AR				6	1	6	1995	Van	D	--
48	1	1	26	26	2	###	San Bernadino	CA				45	2	45	1993	Utah	D	--
42	7	0	6	6	2	###	Emporia	VA				13	1	13	1992	Den	D	--
62	3	2	7	7	0	###	Fresno	CA				10	1	10	1991	Orl	F	--
39	1	1	28	28	2	###	Evansville	IN				6	1	6	1993	Was	D	--
18	4	0	27	27	12	###	Trinidad					30	2	30	1990	Mia	T	SA
24	4	2	21	21	12	###	Detroit	MI				11	1	11	1994	Sea	T	Tor
60	1	2	5	5	5	###	Maui	HI				48	2	48	1990	Pho	T	Pho
72	3	2	9	9	1	###	Leeds	AL				5	1	5	1984	Phi	T	Pho

Sheet1

47	2	1	6	6	3	### Denver	CO	3	1	3	1997 Bos	T	Tor
20	3	0	2	2	8	### New York City	NY	43	2	43	1989 Cle	F	--
42	1	1	15	15	8	### Ironton	MO	56	2	56	1995 Pho	F	--
34	2	2	17	17	5	### Bakersfield	CA	-1	-1	-1	1989 --	F	--
10	4	0	17	17	8	### Stamford	CT	75	4	75	1987 Cle	T	Por
48	9	2	16	16	7	### Elizabeth	NJ	16	1	16	1991 GS	T	Dal
54	10	2	7	7	6	### Angola	NY	3	1	3	1992 Min	T	Atl
36	1	0	8	8	2	### Los Angeles	CA	22	1	22	1993 Cle	T	NY
45	1	0	20	20	9	### Atlanta	GA	4	1	4	1988 NJ	F	--
55	1	0	10	10	2	### New York City	NY	7	1	7	1985 GS	T	GS
38	10	1	25	25	1	### Cleveland	OH	9	1	9	1985 Cle	T	NY
32	4	2	18	18	2	### San Antonio	TX	-1	-1	-1	1993 --	F	--
28	10	1	27	27	1	### Huntington Bch	CA	12	1	12	1995 Dal	F	--
37	1	1	2	2	6	### Brantley	AL	4	1	4	1986 Ind	F	--
37	1	0	22	22	10	### Columbus	GA	51	2	51	1996 Van	T	Van
28	2	1	17	17	4	### Thomasville	GA	26	1	26	1994 NY	D	--
77	7	2	22	22	1	### Detroit	MI	1	1	1	1993 Orl	T	Was
32	2	0	28	28	8	### Hopkinsville	KY	47	2	47	1993 SA	F	--
48	10	1	20	20	5	### Buffalo	NY	36	2	36	1989 Por	F	--
44	3	0	13	13	5	### Crawford	MS	9	1	9	1992 Phi	F	--
45	2	1	6	6	7	### Waynesboro	VA	29	1	29	1995 SA	F	--
30	4	1	12	12	10	### Monrovia	CA	25	1	25	1993 Chi	T	Chi
62	7	1	22	22	2	### Russellville	AR	13	1	13	1995 Sac	D	--
32	2	1	18	18	5	### Gastonia	NC	-1	-1	-1	1991 --	F	--
45	2	0	1	1	5	### Boston	MA	16	1	16	1989 Sea	F	--
30	9	1	10	10	1	### Taccoa	GA	13	1	13	1991 Ind	D	--
58	1	1	24	24	6	### Marietta	GA	9	1	9	1983 Dal	T	Den
25	5	0	4	4	9	### Baltimore	MD	2	1	2	1989 LAC	T	LAC
48	9	2	6	6	6	### Philadelphia	PA	10	1	10	1997 Mil	T	Mil
32	1	1	13	13	6	### Traverse City	MI	14	1	14	1988 Pho	F	--
55	7	0	20	20	6	### Hattiesburg	MS	1	1	1	1988 LAC	F	--
34	2	2	11	11	4	### Denver	CO	-1	-1	-1	1994 --	F	--
74	7	0	23	23	0	### Key West	FL	1	1	1	1987 SA	D	--
23	10	0	18	18	12	### Syracuse	NY	13	1	13	1981 Utah	F	--
70	2	2	21	21	4	### Portland	OR	7	1	7	1995 Tor	T	Tor
50	2	0	2	2	4	### Longview	TX	-1	-1	-1	1992 --	F	--
22	1	1	17	17	10	### Baltimore	MD	44	2	44	1986 Phi	F	--
61	7	2	4	4	5	### Louisville	KY	13	1	13	1997 Cle	D	--
42	6	0	25	25	6	### Jacksonville	FL	19	1	19	1990 Bos	T	Bos
62	9	1	2	2	0	### Mobile	AL	1	1	1	1990 NJ	F	--
60	1	0	14	14	6	### Harrisonburg	VA	15	1	15	1986 Utah	F	--
28	2	1	12	12	4	### Little Rock	AR	24	1	24	1996 LAL	D	--
37	3	1	15	15	0	### Los Angeles	CA	38	2	38	1988 Pho	T	Den
28	2	0	12	12	8	### Elberton	GA	11	1	11	1983 Dal	F	--
30	7	1	10	10	11	### Meridian	MS	9	1	9	1987 Sea	T	Sea
10	4	2	12	12	1	### Trenton	NJ	27	2	27	1986 Det	T	SA
56	7	1	24	24	2	### Leverkusen	W. Ger.	8	1	8	1985 Dal	T	Ind
44	1	0	17	17	9	### Hagerstown	MD	4	1	4	1990 Orl	F	--
40	3	1	18	18	6	### Los Angeles	CA	47	2	47	1990 Phi	F	--

Sheet1

55	3	2	0	0	0	### Kinshasa	Zaire	4	1	4	1991	Den	F	--
17	4	0	3	3	7	### Ft Washington	MD	21	1	21	1994	Chi	F	--
60	7	1	8	8	7	### Reading	PA	4	1	4	1994	Min	T	Min
55	6	1	25	25	3	### Seattle	WA	17	1	17	1992	Sea	T	NY
19	2	1	18	18	11	### Philadelphia	PA	40	2	40	1991	Det	F	--
8	4	0	7	7	10	### Washington	DC	58	2	58	1995	Det	D	--
32	1	0	27	27	8	### Altoona	PA	38	2	38	1989	Min	T	Min
8	4	0	13	13	14	### Queens Village	NY	18	1	18	1990	Sac	T	Sac
18	1	1	8	8	12	### Baltimore	MD	-1	-1	-1	1988	--	T	Ind
40	6	1	0	0	8	### Riverside	CA	22	1	22	1997	Atl	D	--
44	1	1	9	9	13	### Chicago	IL	29	2	29	1981	KC	F	--
65	1	0	12	12	3	### Pompano Beach	FL	10	1	10	1994	LAL	D	--
48	3	1	12	12	7	### Los Angeles	CA	27	1	27	1990	LAL	D	--
34	2	0	14	14	11	### Memphis	TN	37	2	37	1991	LAC	T	Pho
35	2	1	2	2	7	### New Orleans	LA	-1	-1	-1	1990	--	F	--
35	9	1	8	8	0	### Jackson	MS	10	1	10	1996	Ind	T	Ind
15	4	1	14	14	0	### New Orleans	LA	23	1	23	1993	Sea	T	Den
10	4	0	7	7	9	### Indianapolis	IN	9	1	9	1994	Bos	T	Phi
42	1	0	11	11	3	### Steubenville	OH	15	1	15	1994	Ind	D	--
15	2	1	19	19	4	### Canton	OH	43	2	43	1995	Mil	T	Sea
35	2	1	5	5	12	### Otelika	AL	-1	-1	-1	1996	--	F	--
65	7	2	6	6	5	### Newark	NJ	14	1	14	1995	Bos	T	Bos
10	4	1	8	8	11	### Louisville	KY	6	1	6	1990	Min	T	Orl
25	1	1	10	10	9	### Lincoln	NE	52	2	52	1995	Ind	D	--
85	8	2	24	24	4	### Oakland	CA	2	1	2	1990	Sea	D	--
48	3	1	5	5	9	### Columbus	OH	11	1	11	1995	Mil	F	--
40	1	1	19	19	2	### Roanoke	VA	12	1	12	1993	LAL	F	--
38	1	1	20	20	2	### Daytona Beach	FL	7	1	7	1989	Ind	F	--
24	1	0	18	18	10	### Atlanta	GA	47	2	47	1985	NY	F	--
85	1	1	2	2	2	### Flint	MI	4	1	4	1989	Mia	T	Mia
80	7	2	14	14	2	### Gary	IN	1	1	1	1994	Mil	D	--
30	5	2	26	26	9	### Oakland	CA	35	2	35	1990	Was	F	--
90	6	1	7	30	2	### Dallas	TX	3	1	3	1994	Det	D	--
24	4	0	0	0	5	### Wayne	MI	33	2	33	1988	Mia	F	--
45	1	0	1	1	11	### Sandersville	GA	25	1	25	1994	LAC	F	--
8	4	1	26	26	0	### Dallas	TX	28	1	28	1995	Utah	D	--
28	7	0	19	19	5	### Augusta	GA	12	1	12	1988	Was	F	--
88	3	0	9	9	0	### Lagos	Nigeria	1	1	1	1984	Hou	D	--
38	1	1	24	24	5	### Chicago	IL	6	1	6	1988	LAC	T	Cha
46	2	1	26	26	6	### Detroit	MI	30	2	30	1994	Min	F	--
37	9	0	18	18	1	### Augusta	GA	10	1	10	1987	Chi	F	--
45	6	1	5	5	10	### Winston-Salem	NC	20	1	20	1992	NY	F	--
71	3	1	18	18	0	### Gridley	CA	48	2	48	1991	Utah	F	--
60	7	2	21	21	3	### Oakland	CA	5	1	5	1993	Min	T	Min
50	7	1	8	8	1	### Mobile	AL	20	1	20	1995	Chi	T	Chi
34	1	1	24	24	11	### Los Angeles	CA	33	2	33	1997	Den	D	--
35	1	1	23	23	3	### New Orleans	LA	-1	-1	-1	1989	--	F	--
65	8	0	20	31	8	### San Francisco	CA	2	1	2	1994	Dal	T	Dal
55	1	1	13	13	2	### New York City	NY	4	1	4	1993	Dal	T	Dal

Sheet1

44	1	1	11	11	8	### Jackson	MS	21	1	21	1993 Por	F	--
58	7	2	10	10	6	### Detroit	MI	13	1	13	1994 Den	T	Den
24	2	0	26	26	10	### Los Angeles	CA	27	1	27	1997 Utah	D	--
36	9	2	16	16	0	### Ritter	SC	21	1	21	1990 Pho	T	Phi
52	1	0	26	26	3	### Elmhurst	IL	46	2	46	1986 Pho	T	Phi
34	7	1	23	23	8	### Clarksville	VA	46	2	46	1984 Por	F	--
25	4	2	21	21	10	### Columbia	SC	17	1	17	1996 Por	D	--
25	2	1	11	11	10	### Philadelphia	PA	10	1	10	1989 Min	T	Ind
68	1	2	7	7	5	### Kingston	NC	3	1	3	1995 Phi	T	Phi
25	7	2	7	7	7	### Germantown	MD	26	1	26	1996 Det	D	--
65	7	0	21	21	6	### Toledo	OH	4	1	4	1992 Dal	F	--
4	4	0	16	16	9	### Racine	WI	32	2	32	1994 Was	T	Sea
28	1	0	22	22	7	### Oakland	CA	21	1	21	1992 Bos	F	--
28	2	0	21	21	13	### Orange	NJ	-1	-1	-1	1992 --	F	--
52	6	0	7	7	3	### Shreveport	LA	18	1	18	1985 Det	D	--
43	1	0	4	4	7	### Danville	VA	29	2	29	1986 Cle	F	--
52	7	0	15	15	1	### Norfolk	VA	1	1	1	1995 GS	F	--
50	1	2	8	8	3	### Tulsa	OK	-1	-1	-1	1988 --	T	NY
61	2	0	26	26	4	### Spokane	WA	16	1	16	1984 Utah	D	--
22	1	1	6	6	11	### Chattanooga	TN	17	1	17	1997 Orl	T	Orl
18	4	0	25	25	9	### Minneapolis	MN	25	1	25	1997 NY	T	Bos
58	7	2	25	25	10	### Rochester	NY	18	1	18	1996 NY	T	NY
22	9	1	5	5	7	### Sorrento	LA	45	2	45	1985 Cle	F	--
18	5	1	2	2	13	### Kohler	WI	13	1	13	1987 LAC	F	--
40	9	1	2	2	5	### Virginia Beach	VA	5	1	5	1989 Cha	F	--
29	1	1	7	7	8	### San Diego	CA	38	2	38	1990 Sea	F	--
62	7	2	28	28	1	### Chicago	IL	5	1	5	1994 Was	D	--
92	9	1	26	31	1	### Summerfield	LA	13	1	13	1985 Utah	D	--
68	2	1	1	1	4	### Queens	NY	2	1	2	1991 NJ	T	Tor
22	1	1	13	13	12	### Athens	AL	-1	-1	-1	1990 --	F	--
9	4	2	11	11	12	### Hartford	CT	-1	-1	-1	1997 --	F	--
72	7	2	15	31	2	### Mauldin	SC	5	1	5	1995 Min	D	--
52	1	1	16	16	2	### Chicago	IL	5	1	5	1990 Cha	T	Cha
58	1	0	16	16	3	### Dayton	OH	8	1	8	1996 NJ	D	--
74	10	1	16	16	1	### Fullerton	CA	2	1	2	1997 Phi	T	Phi
60	3	1	25	25	0	### Los Angeles	CA	11	1	11	1984 Atl	T	Hou
75	6	2	12	12	2	### Philadelphia	PA	13	1	13	1996 Cha	D	--
55	9	1	17	17	6	### Dallas	TX	10	1	10	1995 Mia	F	--
62	7	2	0	0	2	### E St. Louis	IL	5	1	5	1992 Den	F	--
54	7	2	17	17	1	### Tyler	TX	1	1	1	1991 Cha	T	Cha
59	1	1	11	11	2	### Pasadena	CA	7	1	7	1994 LAC	D	--
74	1	2	17	17	2	### Milwaukee	WI	24	1	24	1992 GS	T	GS
24	2	0	27	27	6	### Tulsa	OK	23	1	23	1992 Mil	F	--
40	2	1	7	7	4	### Utica	MS	10	1	10	1993 Det	D	--
20	4	1	6	6	10	### Emmetsburg	IA	24	1	24	1995 Dal	T	Dal
48	9	0	7	7	1	### Grand Rapids	MI	13	1	13	1990 LAC	F	--
16	4	2	28	28	12	### Ocala	FL	-1	-1	-1	1991 --	F	--
40	9	1	11	11	5	### Memphis	TN	7	1	7	1996 LAC	D	--
28	1	1	16	16	10	### Los Angeles	CA	28	2	28	1993 Dal	T	Phi

Sheet1

25	9	1	20	20	0	### Melbourne	Aus.	7	1	7	1991	Min	T	Chi
34	3	0	3	3	1	### Glen Ridge	NJ	21	1	21	1988	Por	T	Pho
35	5	1	9	9	9	### W Des Moines	IA	-1	-1	-1	1990	--	F	--
40	1	2	17	17	7	### Hartford	CT	2	1	2	1996	Tor	T	Tor
40	1	1	23	23	5	### New York City	NY	160	7	160	1985	Mil	F	--
48	3	2	19	19	0	### Salem	MA	42	2	42	1992	Mia	F	--
50	2	2	10	10	4	### Brooklyn	NY	18	1	18	1987	NY	T	Den
30	2	0	9	9	4	### Silver Springs	MD	-1	-1	-1	1996	--	F	--
35	1	1	20	20	11	### Slovenia		34	2	34	1997	Phi	T	Phi
38	1	1	15	15	6	### Bronx	NY	14	1	14	1992	Ind	F	--
26	4	0	13	13	8	### Atlanta	GA	-1	-1	-1	1994	--	F	--
44	7	1	11	11	1	### Detroit	MI	14	1	14	1997	LAC	D	--
5	4	0	0	0	10	### Petersburg	VA	30	2	30	1983	Dal	F	--
26	1	1	14	14	9	### Anniston	AL	-1	-1	-1	1990	--	F	--
75	1	2	5	5	3	### Melrose Park	IL	21	1	21	1995	Pho	T	Pho
80	7	1	22	31	9	### Ft Lauderdale	FL	5	1	5	1988	GS	T	Sac
22	4	2	27	27	7	### Washington	DC	35	2	35	1994	Sac	T	Sac
24	2	1	25	25	12	### Dallas	TX	48	2	48	1988	Det	T	Min
59	2	1	0	0	4	### Garland	TX	12	1	12	1989	NJ	T	NJ
56	7	1	18	18	3	### Chicago	IL	11	1	11	1989	Orl	D	--
52	2	2	6	6	4	### Kenosha	WI	37	2	37	1993	LAL	T	LAL
25	4	1	22	22	9	### Fort Worth	TX	22	1	22	1992	Pho	F	--
33	3	0	24	24	0	### Pt-au-Prince	Haiti	8	1	8	1987	Chi	F	--
39	7	1	22	22	3	### Maisons Alfort	Fr.	11	1	11	1997	Sac	D	--
38	9	1	9	9	5	### Jackson	MI	30	2	30	1996	Hou	D	--
38	9	1	28	28	6	### Boynton Bch	FL	9	1	9	1984	KC	T	Sac
75	3	2	17	17	0	### Kingston	Jamaica	1	1	1	1985	NY	D	--
24	5	1	27	27	9	### Sumter	SC	27	1	27	1991	Sac	T	Hou
31	3	1	1	1	14	### Savannah	GA	1	1	1	1989	Sac	F	--
34	9	1	13	13	1	### Detroit	MI	29	2	29	1992	NJ	F	--
64	1	1	14	14	3	### Merced	CA	5	1	5	1996	Min	T	Min
25	6	0	3	3	5	### Chicago	IL	31	2	31	1991	Sac	F	--
57	9	2	21	21	5	### Philadelphia	PA	4	1	4	1995	Was	T	Was
52	1	1	20	20	3	### Bowling Green	KY	8	1	8	1988	Cha	F	--
78	1	2	10	30	5	### Riverside	CA	11	1	11	1987	Ind	D	--
28	4	0	25	25	7	### Houston	TX	-1	-1	-1	1994	--	F	--
41	1	0	12	12	5	### Toronto	Ont	24	1	24	1991	Bos	F	--
6	4	1	19	19	13	### Hartford	CT	35	2	35	1980	Was	F	--
70	10	1	10	10	0	### Eindhoven	Holland	2	1	2	1988	Ind	D	--
35	2	0	3	3	4	### Dayton	OH	8	1	8	1986	Cle	F	--
35	7	1	12	12	6	### Andalusia	AL	11	1	11	1992	Hou	T	Pho
35	3	0	1	1	10	### Dresden	TN	41	2	41	1992	Hou	T	Tor
63	1	1	1	1	3	### Nashville	TN	6	1	6	1997	Bos	D	--
38	2	2	5	5	6	### New Orleans	LA	-1	-1	-1	1991	--	T	NJ
34	1	1	9	9	8	### Jersey City	NJ	24	1	24	1997	Hou	D	--
54	7	1	11	11	6	### Durham	NC	9	1	9	1993	Den	T	Den
54	3	1	16	16	5	### Beirut	Lebanon	9	1	9	1988	Mia	T	Orl
78	8	1	28	28	4	### Bronx	NY	19	1	19	1988	NY	T	Por
62	2	2	16	16	4	### Baltimore	MD	24	1	24	1993	Hou	T	Dal

Sheet1

44	1	1	27	27	3	### Chicago	IL	-1	-1	-1	1992	--	T	Hou
37	1	1	15	15	5	### Columbus	GA	54	3	54	1985	Hou	F	--
30	5	0	10	10	8	### Brooklyn	NY	4	1	4	1984	Dal	F	--
47	9	1	5	5	8	### Columbus	OH	9	1	9	1996	Dal	D	--
35	1	0	16	16	6	### New Haven	CT	20	1	20	1993	Cha	F	--
85	7	1	9	9	2	### Hamburg	AR	5	1	5	1987	Sea	F	--
21	4	2	19	19	12	### Hacienda Hts	CA	-1	-1	-1	1990	--	F	--
50	1	1	23	23	2	### Tucson	AZ	3	1	3	1989	SA	T	Det
25	4	0	12	12	11	### New York City	NY	30	2	30	1992	Dal	F	--
84	7	1	27	27	2	### Marietta	GA	3	1	3	1996	Van	D	--
50	7	1	26	26	5	### Atlanta	GA	54	2	54	1996	Utah	D	--
42	10	0	5	5	0	### Landstuhl	W. Ger.	2	1	2	1993	Phi	T	NJ
34	2	1	11	11	7	### Washington	DC	28	2	28	1989	Mia	F	--
82	3	2	4	4	1	### Elkhart	IN	17	1	17	1989	Sea	T	Sea
94	3	2	12	31	0	### Newark	NJ	1	1	1	1992	Orl	F	--
32	6	0	20	20	7	### Detroit	MI	8	1	8	1995	Por	F	--
28	1	1	11	11	11	### Fort Worth	TX	26	1	26	1997	Mia	T	Mia
28	1	1	21	21	9	### Pasadena	CA	9	1	9	1991	Atl	T	Det
30	2	0	23	23	7	### Beirut	Lebanon	50	2	50	1988	Pho	F	--
68	2	2	15	15	4	### Brooklyn	NY	4	1	4	1996	MiL	T	Mil
42	2	1	5	5	4	### Johannesburg	RSA	15	1	15	1996	Pho	T	Pho
34	4	1	9	9	12	### Hopkins	SC	23	1	23	1991	Orl	F	--
77	6	1	0	0	3	### Highland Pk	MI	5	1	5	1991	Mia	T	Mia
8	4	0	11	11	13	### Drnis	Yugo.	-1	-1	-1	1990	--	T	Min
56	2	1	14	14	4	### Portland	OR	11	1	11	1991	Cle	T	Cle
28	4	1	8	8	5	### Chicago	IL	2	1	2	1982	SD	T	Phi
32	5	0	13	13	11	### Romulus	MI	16	1	16	1990	Mil	F	--
35	2	1	13	13	7	### Milwaukee	WI	24	1	24	1985	Por	F	--
46	7	2	13	13	9	### Washington	DC	21	1	21	1989	Utah	E	--
39	9	1	19	19	1	### Demopolis	AL	18	1	18	1995	Det	T	Det
90	7	0	23	23	1	### St. Croix	US V.I.	1	1	1	1997	SA	D	--
75	8	2	13	30	7	### Chicago	IL	14	1	14	1989	GS	T	GS
22	1	0	28	28	9	### Washington	DC	-1	-1	-1	1988	--	F	--
45	1	2	19	19	8	### Paterson	NJ	7	1	7	1997	NJ	T	NJ
37	9	1	1	1	0	### Dallas	TX	5	1	5	1997	Den	T	LAL
30	6	0	8	8	6	### Covington	TN	16	1	16	1996	Cha	T	Cha
25	10	1	26	26	8	### Fayetteville	NC	11	1	11	1996	GS	T	GS
79	7	0	20	20	1	### Huntington Stn	NY	6	1	6	1992	Was	F	--
55	1	1	3	3	2	### Split	Yugo.	29	2	29	1990	Chi	D	--
38	3	1	27	27	5	### Sussex	VA	43	2	43	1990	SA	T	Bos
40	2	1	10	10	7	### Springfield	MA	23	1	23	1995	Ind	D	--
35	10	0	12	12	9	### Salt Lake City	UT	29	1	29	1996	Chi	T	NJ
50	1	1	28	28	5	### Los Angeles	CA	18	1	18	1992	SA	F	--
25	2	1	8	8	4	### Baltimore	MD	12	1	12	1987	Was	T	Cha
33	1	0	0	0	7	### Columbia	SC	35	2	35	1985	SA	F	--
28	9	1	14	14	1	### Cincinnati	OH	11	1	11	1990	GS	T	Cle
26	2	1	8	8	9	### Covington	VA	40	2	40	1990	Sac	T	Mia
80	7	1	24	24	1	### Lake Wales	FL	8	1	8	1993	Mil	T	Mil
36	2	1	14	14	7	### Springfield	MA	29	2	29	1988	Sac	F	--

Sheet1

48	9	1	4	4	6	### Kiev	Ukraine	12	1	12	1996 Cle	D	--
52	10	1	22	22	0	### Prijepolje	Yugo.	26	1	26	1989 LAL	F	--
41	1	0	13	13	3	### Detroit	MI	46	2	46	1994 Mil	F	--
44	1	1	1	1	7	### Evansville	IN	19	1	19	1996 NY	T	NY
48	1	0	21	21	2	### Washington	DC	7	1	7	1992 Sac	T	Tor
58	1	1	4	4	3	### Crenshaw	AL	23	1	23	1994 Pho	T	Pho
20	4	2	23	23	6	### Melbourne	FL	11	1	11	1988 Chi	T	Chi
68	3	1	4	4	0	### Kaunas	Lithuania	20	1	20	1996 Cle	D	--
43	1	1	4	4	2	### Memphis	TN	45	2	45	1997 Cle	D	--
20	10	0	15	15	13	### Pittsburgh	PA	20	1	20	1997 Min	D	--
18	4	1	21	21	8	### Atlanta	GA	15	1	15	1997 Dal	T	Dal
45	1	2	25	25	5	### Bartow	FL	9	1	9	1997 Tor	D	--
25	6	0	24	24	14	### Oakland	CA	57	2	57	1996 Sea	F	--
30	10	0	0	0	11	### Kalamazoo	MI	51	2	51	1997 Atl	D	--
10	3	1	9	9	11	### Benton Harbor	MI	39	2	39	1994 GS	F	--
15	2	1	7	7	11	### Memphis	TN	-1	-1	-1	1995 --	F	--
25	7	1	2	2	10	### Columbia	SC	-1	-1	-1	1991 --	F	--
18	7	0	3	3	10	### Baltimore	MD	28	1	28	1997 Chi	D	--
15	1	0	3	3	9	### Winstom-Salem	NC	-1	-1	-1	1996 --	F	--
50	1	0	4	4	10	### Los Angeles	CA	-1	-1	-1	1993 --	F	--
41	10	0	5	5	11	### Melbourne	Aus.	18	1	18	1997 Por	T	Por
15	3	1	1	1	9	### Cleveland	OH	33	2	33	1993 Dal	F	--
25	1	0	6	6	9	### Pearl	MS	47	2	47	1997 Orl	D	--
15	2	0	7	7	13	### Junction City	KS	44	2	44	1990 Det	F	--
26	1	1	7	7	12	### Bellflower	CA	32	2	32	1997 Det	D	--
16	4	1	22	22	11	### Murray	UT	19	1	19	1997 Det	T	Det
20	4	1	10	10	12	### Omaha	NE	52	2	52	1996 Ind	D	--
15	5	2	13	13	13	### Bronx	NY	-1	-1	-1	1990 --	F	--
34	2	2	16	16	8	### Somerville	NJ	21	1	21	1991 Utah	F	--
37	1	1	14	14	10	### Shreveport	LA	39	2	39	1997 Mil	D	--
28	9	1	15	15	9	### Fort Walton	FL	9	1	9	1989 Was	F	--
20	1	0	15	15	12	### Chicago	IL	-1	-1	-1	1991 --	F	--
22	2	1	27	27	11	### Louisville	KY	52	2	52	1997 LAL	F	--
14	4	1	17	17	13	### Vero Beach	FL	43	2	43	1996 Pho	F	--
20	2	0	17	17	11	### Syracuse	NY	-1	-1	-1	1996 --	F	--
42	7	1	22	22	5	### Columbus	GA	51	2	51	1994 Sac	D	--
22	4	2	25	25	8	### Trepied Stella	Fr.	-1	-1	-1	1997 --	F	--
15	4	1	23	23	9	### Philadelphia	PA	44	2	44	1996 Cha	F	--
38	2	2	21	21	7	### Las Vegas	NV	12	1	12	1992 NY	F	--
34	6	1	25	25	4	### Philadelphia	PA	48	2	48	1997 Por	T	Por
26	4	1	28	28	0	### South Boston	VA	-1	-1	-1	1989 --	F	--
55	1	1	22	22	6	### Belgrade	Yugo.	14	1	14	1996 Sac	D	--
82	8	1	18	18	4	### Memphis	TN	3	1	3	1993 GS	T	GS
75	8	2	13	13	4	### Chicago	IL	14	1	14	1989 GS	T	GS
90	6	1	7	7	2	### Dallas	TX	3	1	3	1994 Det	D	--
99	7	1	3	30	3	### Manhattan	NY	-1	-1	-1	0--	D	--
82	3	2	4	30	1	### Elkhart	IN	17	1	17	1989 Sea	T	Sea
78	1	2	10	10	3	### Riverside	CA	11	1	11	1987 Ind	D	--
55	3	2	0	30	0	### Kinshasa	Zaire	4	1	4	1991 Den	F	--

Sheet1

85	1	1	2	30	8	### Flint	MI	4	1	4	1989	Mia	T	Mia
77	6	1	0	30	9	### Highland Pk	MI	5	1	5	1991	Mia	T	Mia
70	10	1	10	30	10	### Eindhoven	Holland	2	1	2	1988	Ind	D	--
84	7	2	1	1	1	### Chicago	IL	6	1	6	1996	Bos	D	--
36	9	2	16	30	11	### Ritter	SC	21	1	21	1990	Pho	T	Phi
80	7	1	24	31	5	### Lake Wales	FL	8	1	8	1993	Mil	T	Mil
75	6	2	12	31	3	### Philadelphia	PA	13	1	13	1996	Cha	D	--
90	7	0	23	31	6	### St. Croix	US V.I.	1	1	1	1997	SA	D	--
72	7	2	15	15	2	### Mauldin	SC	5	1	5	1995	Min	D	--
65	1	0	12	31	7	### Pompano Beach	FL	10	1	10	1994	LAL	D	--
65	8	0	20	20	4	### San Francisco	CA	2	1	2	1994	Dal	T	Dal
92	9	1	26	26	1	### Summerfield	LA	13	1	13	1985	Utah	D	--
94	3	2	12	12	0	### Newark	NJ	1	1	1	1992	Orl	F	--
85	8	2	24	31	4	### Oakland	CA	2	1	2	1990	Sea	D	--
80	7	1	28	28	3	### Ft Lauderdale	FL	5	1	5	1988	GS	T	Sac
74	7	0	23	31	10	### Key West	FL	1	1	1	1987	SA	D	--
52	2	2	12	31	11	### Kenosha	WI	37	2	37	1993	LAL	T	LAL
32	1	0	12	12	13	### Cottage Grove	MN	26	1	26	1998	LAL	D	--
45	1	0	10	10	13	### Elizabeth	NJ	25	1	25	1998	Ind	D	--
37	1	2	27	27	10	### Santo Domingo	Dominican Republic	24	1	24	1998	SA	T	SA
45	2	2	12	12	14	### Mexico	MO	23	1	23	1998	Den	T	Den
42	4	1	11	11	9	### Temple	TX	22	1	22	1998	LAC	D	--
34	1	2	2	2	11	### Las Vegas	NV	21	1	21	1998	Cha	D	--
40	10	2	0	0	6	### Jersey City	NJ	20	1	20	1998	Atl	D	--
41	10	0	20	20	8	### Las Vegas	NV	19	1	19	1998	Mil	T	Dal
65	3	1	11	11	0	### Lagos	Nigeria	1	1	1	1998	LAC	D	--
35	7	1	18	18	7	### Cincinnati	OH	15	1	15	1998	Orl	D	--
43	1	1	12	12	12	### Cleveland	OH	31	2	31	1998	LAL	D	--
34	4	1	19	19	9	### Chicago	IL	29	1	29	1998	Utah	T	Utah
31	2	2	9	9	10	### Baton Rouge	LA	16	1	16	1998	Hou	D	--
48	9	2	6	6	8	### Danville	IL	13	1	13	1998	Orl	T	Orl
37	10	0	18	18	8	### San Antonio	TX	12	1	12	1998	Orl	D	--
41	1	2	21	21	11	### Muncie	IN	11	1	11	1998	Det	T	Det
51	1	0	1	1	2	### Oakland	CA	10	1	10	1998	Bos	D	--
65	1	1	5	5	2	### Wurzburg	Germany	9	1	9	1998	Mil	T	Mil
64	6	1	19	19	6	### St. Louis	MO	8	1	8	1998	Phi	D	--
62	6	2	22	22	4	### Belle	WV	7	1	7	1998	Sac	D	--
59	3	2	14	14	8	### Detroit	MI	6	1	6	1998	Dal	T	Dal
58	1	1	25	25	2	### Daytona Beach	FL	5	1	5	1998	GS	T	GS
62	3	2	8	8	8	### Shreveport	LA	4	1	4	1998	Tor	T	Tor
64	10	0	6	6	0	### Hampton	IA	3	1	3	1998	Den	D	--
61	2	1	27	27	4	### Cherry Hill	NJ	2	1	2	1998	Van	D	--
45	1	1	9	9	3	### Greenville	SC	14	1	14	1998	Hou	D	--
31	1	2	24	24	9	### Pineville	LA	32	2	32	1998	Sea	D	--
40	1	1	20	20	12	### Los Angeles	CA	45	2	45	1998	LAL	T	LAL
32	7	1	15	15	11	### Riverside	CA	46	2	46	1998	Min	D	--
37	1	1	3	3	11	### Fordyce	AR	49	2	49	1998	Atl	T	Atl
41	10	1	25	25	11	### Auckland	New Zealand	44	2	44	1998	NY	T	NY
31	7	0	27	27	13	### Bakersfield	CA	56	2	56	1998	Van	D	--

Sheet1

35	4	2	28	28	11	### St. Louis	MO	43	2	43	1998 Was	D	--
44	1	1	9	9	6	### Philadelphia	PA	41	2	41	1998 Hou	D	--
43	5	0	4	4	12	### Nashville	TN	48	2	48	1998 Cle	D	--
44	4	0	19	19	10	### Lebanon	OH	37	2	37	1998 Phi	D	--
32	3	1	22	22	12	### Tampa	FL	36	2	36	1998 Sac	D	--
44	4	2	24	24	13	### Oakland	CA	33	2	33	1998 Sea	D	--
25	6	1	18	18	13	### Stockholm	Sweden	42	2	42	1998 Orl	D	--
31	6	2	3	3	12	### Compton	CA	28	1	28	1998 Chi	D	--
18	3	0	20	20	13	### Colorado Spr	CO	6	1	6	1985 Sac	F	--
35	1	1	24	24	10	### Palo Alto	CA	19	1	19	1992 Det	T	--
30	2	1	13	13	10	### Omaha	NE	16	1	16	1993 NJ	F	--
25	1	1	4	4	11	### Columbia	SC	29	2	29	1994 Pho	F	--
15	3	0	17	17	12	### Columbus	OH	14	1	14	1981 Ind	F	--
15	2		1	1	13	### Los Angeles	CA	-1	-1	-1	1997 --	F	--
5	4	2	1	1	12	### Brandon	FL	24	1	24	1990 SA	F	--
20	3	1	2	2	14	### Kendallville	IN	-1	-1	-1	1998 --	F	--
10	4		2	2	12	### Kinston	NC	32	2	32	1988 NJ	F	--
28	1		3	3	8	### Hungary		-1	-1	-1	1993 --	F	--
23	2		14	14	12	### Brooklyn	NY	42	2	42	1993 Sea	F	--
45	1	2	18	18	9	### Paris	France	3	1	3	1982 Utah	F	--
32	2		20	20	10	### Phoenix	AZ	-1	-1	-1	1998 --	F	--
44	1		22	22	8	### Gainesville	FL	47	2	47	1988 Den	F	--
35	1		23	23	11	### Melbourne	Aus.	-1	-1	-1	1989 --	F	--
25	4		23	23	12	### Mufreesboro	TN	-1	-1	-1	1995 --	F	--
32	1		23	23	13	###		-1	-1	-1	1997 --	F	--
38	2	2	24	24	8	### Washington	DC	33	2	33	1996 Mil	F	--
18	4		26	26	11	### Washington	DC	7	1	7	1983 Utah	F	--
45	1		26	26	12	### Newton Grove	NC	45	2	45	1992 Sea	F	--
22	1		28	28	10	### Boston	MA	-1	-1	-1	1998 --	F	--
38	2		28	28	13	### Charlotte	NC	37	2	37	1996 Den	F	--
32	4	0	24	24	12	### Tbilisi	Georgia	27	1	27	1998 Sea	D	--

Sheet1

SCRATSCRATSCRATDUPRCALENENVHIST1,N,;ENVHIST2,N,;ENVHIST3,N,;ENVHIST4,N,;ENVHIST5,N,;

1.005	0.869	0.855	4	0	C	0
1.001	0.822	0.852	2	0	A	0
1.001	0.917	0.880	2	0	J	0
0.983	0.964	0.910	2	0	B	0
1.010	0.752	0.856	2	0	F	0
1.020	0.824	0.884	3	0	D	0
1.021	0.837	0.829	3	0	F	0
0.999	0.877	0.863	6	3	D	0
1.024	0.824	0.880	5	0	F	0
1.010	0.752	0.856	2	0	J	0
0.980	0.867	0.872	3	0	B	0
1.026	0.789	0.873	2	0	G	0
0.966	0.923	0.775	3	0	C	0
1.028	0.869	0.830	6	0	F	0
0.977	0.919	0.877	1	0	A	0
0.999	0.827	0.812	2	0	I	0
1.010	0.820	0.835	3	1	G	0
0.984	0.835	0.878	5	5	D	0
0.999	0.877	0.863	3	0	A	0
0.972	0.871	0.886	3	0	H	0
0.966	0.923	0.775	6	0	D	0
0.999	0.827	0.812	2	0	J	0
1.000	0.829	0.891	2	0	I	0
1.026	0.789	0.873	3	0	C	0
1.020	0.812	0.922	0	0	H	0
0.981	0.906	0.850	2	0	C	0
0.970	0.872	0.889	2	0	D	0
0.977	0.919	0.877	3	0	G	0
1.010	0.877	0.870	2	0	J	0
1.008	0.830	0.840	0	0	H	0
1.006	0.872	0.824	1	0	C	0
1.010	0.820	0.835	4	0	G	0
1.002	0.802	0.827	4	0	C	0
0.983	0.876	0.872	4	0	C	0
0.966	0.923	0.775	3	0	E	0
1.013	0.888	0.822	2	0	D	0
1.000	0.829	0.891	4	0	E	0
1.002	0.802	0.827	0	0	C	0
0.988	0.835	0.855	0	0	H	0
0.980	0.867	0.872	2	0	D	0
1.010	0.752	0.856	4	0	F	0
1.006	0.872	0.824	4	0	G	0
1.023	0.847	0.834	2	0	G	0
0.981	0.906	0.850	3	0	F	0
1.020	0.812	0.922	2	0	H	0
0.973	0.919	0.860	5	0	F	0
0.992	0.865	0.877	3	0	G	0
0.988	0.835	0.855	3	5	I	0

Sheet1

0.968	0.866	0.809	3	0C	0
1.020	0.824	0.884	3	0G	0
0.970	0.872	0.889	4	0C	0
1.021	0.837	0.829	1	0H	0
1.021	0.837	0.829	2	0I	0
0.987	0.921	0.809	5	0G	0
1.020	0.824	0.884	3	0G	0
1.021	0.837	0.829	3	0F	0
1.010	0.752	0.856	3	0I	0
1.026	0.789	0.873	1	0I	0
1.021	0.837	0.829	2	0I	0
1.028	0.869	0.830	5	0C	0
0.970	0.872	0.889	2	0C	0
1.020	0.812	0.922	2	0J	0
0.978	0.901	0.875	3	0A	0
1.021	0.837	0.829	1	0F	0
0.981	0.906	0.850	5	0E	0
0.981	0.906	0.850	1	0F	0
0.984	0.835	0.878	3	0H	0
0.992	0.916	0.884	3	0G	0
1.011	0.849	0.862	1	0C	0
0.965	0.862	0.906	2	0G	0
0.977	0.919	0.877	3	0D	0
1.028	0.869	0.830	4	0G	0
0.966	0.923	0.775	0	0H	0
1.026	0.789	0.873	2	0F	0
1.001	0.822	0.852	1	0J	0
1.002	0.802	0.827	2	0J	0
1.006	0.872	0.824	2	0B	0
1.024	0.824	0.880	2	0I	0
0.984	0.835	0.878	3	0I	0
0.975	0.886	0.871	0	0G	0
1.020	0.812	0.922	5	0G	0
1.028	0.869	0.830	2	0J	0
0.979	0.898	0.867	0	0E	0
1.010	0.820	0.835	1	0G	0
1.001	0.822	0.852	1	0J	0
1.002	0.802	0.827	4	0D	0
0.969	0.925	0.819	5	0G	0
0.999	0.877	0.863	3	0H	0
1.010	0.820	0.835	3	0I	0
0.965	0.862	0.906	1	0B	0
1.006	0.872	0.824	2	0H	0
1.028	0.869	0.830	1	0J	0
1.026	0.789	0.873	3	0I	0
1.010	0.877	0.870	5	0J	0
1.001	0.822	0.852	3	0I	0
0.997	0.899	0.880	2	0H	0
1.028	0.869	0.830	2	0G	0

Sheet1

1.020	0.824	0.884	3	0G	0
0.998	0.916	0.888	2	0E	0
0.983	0.964	0.910	3	0D	0
0.971	0.926	0.858	4	0F	0
0.999	0.877	0.863	1	0G	0
1.023	0.847	0.834	2	0A	0
0.980	0.867	0.872	3	0J	0
1.024	0.824	0.880	2	0H	0
0.983	0.964	0.910	3	0J	0
1.020	0.824	0.884	3	0C	0
0.988	0.835	0.855	1	0J	0
0.965	0.862	0.906	6	0E	0
0.965	0.862	0.906	4	0H	0
0.999	0.827	0.812	0	0G	0
1.020	0.824	0.884	0	0G	0
0.983	0.964	0.910	3	0C	0
0.999	0.827	0.812	2	0G	0
1.011	0.862	0.848	2	0F	0
0.975	0.886	0.871	1	0E	0
0.999	0.882	0.862	1	0C	0
1.001	0.917	0.880	1	0A	0
1.006	0.872	0.824	3	0D	0
0.983	0.964	0.910	2	0G	0
1.026	0.789	0.873	1	0A	0
1.001	0.822	0.852	1	0E	0
0.992	0.854	0.882	5	0C	0
0.980	0.867	0.872	2	0F	0
0.984	0.835	0.878	3	0H	0
1.028	0.869	0.830	2	0J	0
1.010	0.820	0.835	3	0G	0
0.999	0.827	0.812	4	0E	0
1.010	0.752	0.856	2	0G	0
1.023	0.847	0.834	6	0E	0
1.023	0.847	0.834	2	0I	0
0.966	0.923	0.775	3	0F	0
1.010	0.752	0.856	2	0C	0
0.981	0.906	0.850	3	0J	0
0.988	0.835	0.855	5	0H	0
1.001	0.822	0.852	1	0H	0
1.010	0.752	0.856	1	0B	0
1.028	0.869	0.830	3	0I	0
1.001	0.917	0.880	2	0F	0
1.005	0.849	0.876	2	0G	0
1.000	0.829	0.891	4	0E	0
0.996	0.894	0.897	3	0C	0
1.001	0.822	0.852	3	0A	0
1.020	0.812	0.922	3	0H	0
0.984	0.835	0.878	1	0D	0
1.024	0.824	0.880	3	0E	0

Sheet1

0.975	0.886	0.871	3	0G	0
1.026	0.789	0.873	3	0C	0
1.010	0.752	0.856	0	0B	0
0.987	0.921	0.809	3	0F	0
1.010	0.752	0.856	1	0J	0
1.001	0.822	0.852	2	0J	0
1.000	0.829	0.891	5	0A	0
0.975	0.886	0.871	1	0J	0
1.016	0.856	0.842	4	0D	0
1.023	0.847	0.834	3	0A	0
0.993	0.919	0.882	4	0F	0
1.001	0.822	0.852	2	0B	0
0.965	0.862	0.906	1	0F	0
1.000	0.829	0.891	0	0F	0
1.023	0.847	0.834	1	0J	0
1.006	0.872	0.824	3	0J	0
0.988	0.938	0.900	5	0D	0
1.021	0.837	0.829	4	0I	0
1.010	0.752	0.856	0	0I	0
1.028	0.869	0.830	3	0A	0
0.967	0.856	0.800	2	0C	0
0.971	0.926	0.858	3	0D	0
0.984	0.835	0.878	2	0J	0
1.006	0.872	0.824	2	0J	0
1.010	0.820	0.835	2	0H	0
1.010	0.877	0.870	2	0G	0
0.981	0.906	0.850	3	0E	0
1.010	0.752	0.856	5	1H	0
0.993	0.828	0.867	0	0F	0
1.024	0.824	0.880	3	0H	0
0.975	0.886	0.871	2	0B	0
0.970	0.872	0.889	6	0D	0
0.987	0.921	0.809	4	0G	0
0.987	0.921	0.809	4	0D	0
0.987	0.921	0.809	3	0D	0
0.988	0.835	0.855	2	0J	0
0.965	0.862	0.906	6	0C	0
1.001	0.917	0.880	3	0B	0
1.006	0.872	0.824	5	0G	0
1.021	0.837	0.829	4	0G	0
0.975	0.886	0.871	2	0D	0
0.983	0.964	0.910	6	5G	0
0.980	0.867	0.872	1	0F	0
1.023	0.847	0.834	1	0F	0
0.984	0.835	0.878	2	0C	0
0.975	0.886	0.871	3	0H	0
0.981	0.906	0.850	2	0F	0
0.975	0.886	0.871	3	0C	0
0.987	0.921	0.809	3	0F	0

Sheet1

1.010	0.877	0.870	2	OG	0
0.984	0.835	0.878	2	OI	0
0.988	0.835	0.855	2	OE	0
0.971	0.926	0.858	5	OC	0
0.988	0.835	0.855	4	OI	0
1.010	0.820	0.835	2	OG	0
1.026	0.789	0.873	1	OI	0
0.988	0.835	0.855	1	OC	0
0.984	0.835	0.878	4	OB	0
1.023	0.847	0.834	3	OF	0
1.024	0.824	0.880	2	OE	0
0.975	0.886	0.871	3	OB	0
1.026	0.789	0.873	2	OJ	0
0.999	0.827	0.812	3	OH	0
1.001	0.917	0.880	4	4E	0
0.977	0.919	0.877	3	OH	0
0.979	0.884	0.874	2	OB	0
0.970	0.872	0.889	0	OI	0
1.020	0.824	0.884	1	OH	0
1.028	0.869	0.830	3	OG	0
0.965	0.862	0.906	1	OF	0
0.971	0.926	0.858	2	OH	0
0.977	0.919	0.877	2	OI	0
0.977	0.919	0.877	4	OA	0
0.988	0.835	0.855	2	OA	0
0.978	0.882	0.873	2	OJ	0
1.021	0.837	0.829	5	1I	0
0.980	0.867	0.872	2	OG	0
0.966	0.923	0.775	2	OH	0
1.024	0.824	0.880	3	OG	0
0.999	0.827	0.812	4	OD	0
1.010	0.877	0.870	1	OG	0
1.000	0.829	0.891	5	OD	0
0.984	0.835	0.878	2	OH	0
1.026	0.789	0.873	3	OH	0
0.971	0.926	0.858	2	OF	0
0.965	0.862	0.906	3	OG	0
1.023	0.847	0.834	2	OJ	0
1.026	0.789	0.873	2	OG	0
1.010	0.877	0.870	3	OI	0
0.965	0.862	0.906	5	OG	0
0.966	0.923	0.775	2	OG	0
0.966	0.923	0.775	4	OD	0
1.001	0.917	0.880	2	OF	0
0.988	0.835	0.855	3	OA	0
0.975	0.886	0.871	3	OF	0
1.024	0.874	0.828	3	OJ	0
0.981	0.906	0.850	1	OH	0
0.987	0.921	0.809	1	OG	0

Sheet1

0.980	0.867	0.872	3	0F	0
0.970	0.872	0.889	3	0J	0
1.001	0.822	0.852	2	0J	0
1.001	0.917	0.880	3	0B	0
1.010	0.877	0.870	3	0E	0
1.010	0.877	0.870	6	3H	0
0.999	0.877	0.863	3	0H	0
1.020	0.812	0.922	4	0I	0
0.965	0.862	0.906	2	0G	0
0.980	0.867	0.872	5	0D	0
1.010	0.752	0.856	4	0A	0
1.001	0.917	0.880	2	0E	0
0.987	0.921	0.809	0	0I	0
1.002	0.802	0.827	6	5F	0
0.965	0.862	0.906	5	0F	0
0.978	0.930	0.863	1	0C	0
0.980	0.879	0.872	3	0B	0
1.000	0.829	0.891	3	0G	0
1.010	0.877	0.870	0	0H	0
0.970	0.872	0.889	4	2D	0
0.984	0.835	0.878	1	0C	0
0.970	0.872	0.889	2	0F	0
1.020	0.824	0.884	3	0F	0
0.975	0.886	0.871	2	0J	0
0.999	0.827	0.812	2	0F	0
1.009	0.859	0.848	2	0J	0
1.024	0.824	0.880	2	0I	0
0.970	0.872	0.889	1	0J	0
0.980	0.867	0.872	3	0I	0
1.001	0.875	0.861	5	0D	0
1.020	0.812	0.922	5	0D	0
1.024	0.824	0.880	0	0H	0
0.981	0.906	0.850	0	0I	0
0.999	0.877	0.863	5	0B	0
1.006	0.872	0.824	5	0B	0
0.984	0.961	0.908	4	0C	0
0.983	0.964	0.910	2	0B	0
0.970	0.872	0.889	3	0G	0
1.010	0.877	0.870	3	0E	0
0.980	0.867	0.872	2	0H	0
1.026	0.789	0.873	0	0D	0
0.966	0.923	0.775	3	0C	0
0.981	0.906	0.850	3	0F	0
0.983	0.963	0.909	0	0J	0
1.020	0.824	0.884	2	0J	0
0.999	0.827	0.812	3	0G	0
0.983	0.964	0.910	1	0G	0
1.001	0.822	0.852	3	0F	0
1.020	0.812	0.922	1	0I	0

Sheet1

1.002	0.802	0.827	2	0C	0
1.010	0.820	0.835	2	0G	0
1.024	0.824	0.880	1	0E	0
0.966	0.923	0.775	5	0C	0
0.983	0.887	0.871	3	0F	0
1.002	0.802	0.827	3	0F	0
1.020	0.812	0.922	2	0I	0
1.002	0.802	0.827	2	0D	0
1.002	0.802	0.827	4	0B	0
0.970	0.872	0.889	2	0C	0
1.000	0.829	0.891	2	0A	0
0.971	0.926	0.858	5	0A	0
1.020	0.824	0.884	0	0B	0
1.020	0.824	0.884	2	0B	0
1.020	0.824	0.884	2	0E	0
1.010	0.820	0.835	0	0A	0
1.010	0.820	0.835	3	0A	0
1.010	0.877	0.870	1	0A	0
1.010	0.877	0.870	0	0A	0
1.002	0.802	0.827	1	0G	0
1.001	0.917	0.880	3	0A	0
1.001	0.917	0.880	2	0F	0
1.006	0.872	0.824	3	0B	0
1.023	0.847	0.834	0	0H	0
1.023	0.847	0.834	4	0B	0
1.023	0.847	0.834	2	0C	0
1.026	0.789	0.873	2	0A	0
1.024	0.824	0.880	2	0I	0
1.024	0.824	0.880	0	0G	0
0.999	0.827	0.812	3	0A	0
0.970	0.872	0.889	2	0H	0
0.970	0.872	0.889	3	0G	0
0.970	0.872	0.889	0	0A	0
1.021	0.837	0.829	2	0A	0
1.000	0.829	0.891	1	0B	0
0.977	0.919	0.877	5	0E	0
0.977	0.919	0.877	5	0A	0
1.020	0.812	0.922	2	0A	0
1.001	0.822	0.852	1	0H	0
0.994	0.848	0.885	3	0A	0
0.981	0.906	0.850	2	0H	0
0.977	0.919	0.877	3	0C	0
1.028	0.869	0.830	6	0F	0
1.024	0.824	0.880	0	0H	0
1.023	0.847	0.834	6	0E	0
1.010	0.877	0.870	6	0G	0
1.002	0.802	0.827	6	5F	0
1.026	0.789	0.873	3	0H	0
1.020	0.824	0.884	3	0G	0

Sheet1

1.010	0.820	0.835	3	0G	0
1.020	0.824	0.884	3	0F	0
1.026	0.789	0.873	2	0G	0
0.966	0.923	0.775	6	0D	0
0.987	0.921	0.809	3	0F	0
1.001	0.822	0.852	3	0F	0
0.965	0.862	0.906	6	0C	0
1.020	0.812	0.922	5	0D	0
0.970	0.872	0.889	6	0D	0
0.965	0.862	0.906	6	0E	0
0.984	0.835	0.878	1	0D	0
1.010	0.752	0.856	5	1H	0
0.965	0.862	0.906	5	0F	0
1.001	0.822	0.852	1	0E	0
0.977	0.919	0.877	3	0H	0
1.020	0.812	0.922	5	0G	0
0.965	0.862	0.906	1	0F	0

5 C
4 A
5 A
2 C
3 D
5 A
4 C
4 C
6 A
4 C
4 C
3 C
2 D
6 C
3 D
5 B
5 B
4 A
4 A
2 B
4 A
7 A
6 B
4 C
4 B
5 C
6 A
5 D
4 B
4 D
4 C
4 A

Sheet1

3	C
2	D
3	E
3	D
3	A
4	B
4	D
5	A
2	OJ
2	OJ
1	OJ
3	OJ
2	OJ
1	A
2	J
2	A
2	H
2	B
0	D
4	J
1	A
1	I
1	G
2	A
3	A
0	A
2	J
3	G
4	A
1	C
3	B

Sheet1

ENVHIST6,N,;ENVHIST7,N,;ENVHIST8,N,;ENVHIST9,N,;ENVHIST10,NGAMSGAMESTARPGAMESTAR DG/		
	32	32
	9	9
	68	68
	1	1
	75	75
	33	33
	82	82
	80	80
	56	56
	8	8
	50	50
	12	12
	49	49
	15	15
	62	62
	0	0
	80	80
	81	81
	0	0
	32	32
	82	82
	25	25
	73	73
	0	0
	73	73
	16	16
	1	1
	78	78
	8	8
	0	0
	53	53
	61	61
	4	4
	36	36
	9	9
	1	1
	49	49
	76	76
	2	2
	74	74
	7	7
	15	15
	78	78
	82	82
	1	1
	0	0
	25	25
	41	41

Sheet1

70	70
8	8
40	40
0	0
22	22
16	16
49	49
29	29
1	1
82	82
79	79
76	76
43	43
11	11
0	0
82	82
71	71
6	6
64	64
49	49
22	22
3	3
75	75
17	17
15	15
78	78
0	0
3	3
23	23
22	22
11	11
63	63
73	73
33	33
71	71
81	81
2	2
13	13
12	12
58	58
1	1
36	36
82	82
45	45
4	4
66	66
78	78
45	45
8	8

Sheet1

82	82
0	0
73	73
78	78
2	2
44	44
10	10
2	2
5	5
3	3
1	1
80	80
28	28
33	33
14	14
82	82
81	81
30	30
35	35
0	0
19	19
4	4
0	0
1	1
82	82
20	20
0	0
13	13
16	16
82	82
56	56
49	49
81	81
17	17
16	16
23	23
8	8
45	45
82	82
18	18
76	76
30	30
50	50
66	66
14	14
0	0
45	45
82	82
48	48

Sheet1

13	13
0	0
0	0
65	65
80	80
2	2
9	9
17	17
37	37
3	3
78	78
72	72
1	1
2	2
72	72
15	15
55	55
10	10
64	64
0	0
2	2
36	36
30	30
8	8
1	1
0	0
64	64
81	81
56	56
12	12
1	1
82	82
81	81
76	76
62	62
74	74
1	1
0	0
71	71
70	70
65	65
13	13
32	32
67	67
	0
6	6
6	6
38	38
0	0

Sheet1

58	58
22	22
24	24
58	58
59	59
42	42
82	82
78	78
0	0
10	10
8	8
3	3
1	1
27	27
82	82
70	70
33	33
0	0
69	69
44	44
46	46
53	53
25	25
16	16
3	3
66	66
26	26
0	0
8	8
74	74
82	82
6	6
77	77
67	67
81	81
28	28
82	82
0	0
69	69
82	82
71	71
4	4
62	62
10	10
13	13
70	70
49	49
76	76
72	72

Sheet1

54	54
33	33
0	0
19	19
3	3
44	44
7	7
36	36
1	1
82	82
2	2
46	46
11	11
80	80
57	57
4	4
0	0
23	23
0	0
81	81
9	9
44	44
73	73
38	38
48	48
3	3
0	0
8	8
20	20
67	67
82	82
81	81
0	0
48	48
49	49
9	9
1	1
41	41
52	52
13	13
0	0
21	21
12	12
31	31
79	79
56	56
44	44
82	82
38	38

Sheet1

0	0
41	41
81	81
64	64
17	17
82	82
30	30
81	81
71	71
	0
8	8
17	17
0	0
0	0
0	0
14	14
0	0
0	0
0	0
0	0
8	8
14	14
36	36
0	0
0	0
0	0
0	0
0	0
1	1
0	0
2	2
1	1
0	0
0	0
10	10
1	1
37	37
0	0
0	0
13	13
66	66
	0
15	15
81	81
81	81
	0
80	80
81	81
82	82

Sheet1

82	82
73	73
69	69
82	82
65	65
82	82
1	1
82	82
82	82
80	80
82	82
81	81
57	57
82	82
70	70
73	73
46	46
	3
	2
	28
	5
	4
	5
	35
	8
	75
	14
	0
	20
	46
	30
	45
	15
	70
	65
	70
	71
	22
	78
	70
	70
	78
	45
	0
	0
	0
	0
	0
	0

1
0
0
0
0

0

2

0
0
0
0
0
0
0
2
1
0
0
0
0
3
5
0
0
0
0
3
5
0
0
0
0
7
0
0
6
0
0

Sheet1

PSXIN	INJURYDATE	RECOVRDAT	ISFIS	ISFISH	SFPLID	UID7,C,7	L_PORT,C,12	PLAYERPKG,C,12	INS
0			#####	0	0	AAMCKIE	1AAMCKIE.FSH	0AAMCKIE.FSH	###
0	0		#####	0	0	AAWILLI	1AAWILLI.FSH	0AAWILLI.FSH	###
0			#####	0	0	ACGREEN	1ACGREEN.FSH	0ACGREEN.FSH	###
0			#####	0	0	ADFOYLE	1ADFOYLE.FSH	0ADFOYLE.FSH	###
10	0		#####	0	0	ADKEEFE	1ADKEEFE.FSH	0ADKEEFE.FSH	###
4	0		#####	0	0	ALHENDE	1ALHENDE.FSH	0ALHENDE.FSH	###
10	0		#####	0	0	ALHOUST	1ALHOUST.FSH	0ALHOUST.FSH	###
0			#####	0	0	ALIVERS	1ALIVERS.FSH	0ALIVERS.FSH	###
4	0		#####	0	0	ALMOURN	1ALMOURN.FSH	0ALMOURN.FSH	###
0	0		#####	0	0	ANCARR	1ANCARR_.FSH	0ANCARR_.FSH	###
0			#####	0	0	ANDANIE	1ANDANIE.FSH	0ANDANIE.FSH	###
0	0		#####	0	0	ANDAVIS	1ANDAVIS.FSH	0ANDAVIS.FSH	###
0			#####	0	0	ANDECLE	1ANDECLE.FSH	0ANDECLE.FSH	###
0			#####	0	0	ANHARDA	1ANHARDA.FSH	0ANHARDA.FSH	###
0			#####	0	0	ANJOHNS	1ANJOHNS.FSH	0ANJOHNS.FSH	###
0			#####	0	0	ANLANG	1ANLANG_.FSH	0ANLANG_.FSH	###
9	0		#####	0	0	ANMASON	1ANMASON.FSH	0ANMASON.FSH	###
4	0		#####	0	0	ANMCDYE	1ANMCDYE.FSH	0ANMCDYE.FSH	###
0			#####	0	0	ANPARKE	1ANPARKE.FSH	0ANPARKE.FSH	###
5	0		#####	0	0	ANPEELE	1ANPEELE.FSH	0ANPEELE.FSH	###
0			#####	0	0	ANWALKE	1ANWALKE.FSH	0ANWALKE.FSH	###
0			#####	0	0	ARGILLI	1ARGILLI.FSH	0ARGILLI.FSH	###
4	0		#####	0	0	ARSABON	1ARSABON.FSH	0ARSABON.FSH	###
0			#####	0	0	AUCROSH	1AUCROSH.FSH	0AUCROSH.FSH	###
9	0		#####	0	0	AVJOHNS	1AVJOHNS.FSH	0AVJOHNS.FSH	###
0			#####	0	0	BEWALLA	1BEWALLA.FSH	0BEWALLA.FSH	###
0	0		#####	0	0	BICURLE	1BICURLE.FSH	0BICURLE.FSH	###
0			#####	0	0	BIOWENS	1BIOWENS.FSH	0BIOWENS.FSH	###
0	0		#####	0	0	BIWENNI	1BIWENNI.FSH	0BIWENNI.FSH	###
0	0		#####	0	0	BJARMST	1BJARMST.FSH	0BJARMST.FSH	###
0			#####	0	0	BOJACKS	1BOJACKS.FSH	0BOJACKS.FSH	###
9	0		#####	0	0	BOPHILL	1BOPHILL.FSH	0BOPHILL.FSH	###
0	0		#####	0	0	BOSURA	1BOSURA_.FSH	0BOSURA_.FSH	###
0			#####	0	0	BRBARRY	1BRBARRY.FSH	0BRBARRY.FSH	###
0			#####	0	0	BRBOWEN	1BRBOWEN.FSH	0BRBOWEN.FSH	###
0	0		#####	0	0	BREVANS	1BREVANS.FSH	0BREVANS.FSH	###
4	0		#####	0	0	BRGRANT	1BRGRANT.FSH	0BRGRANT.FSH	###
4	0		#####	0	0	BRKNIGH	1BRKNIGH.FSH	0BRKNIGH.FSH	###
0	0		#####	0	0	BRPRICE	1BRPRICE.FSH	0BRPRICE.FSH	###
0			#####	0	0	BRREEVE	1BRREEVE.FSH	0BRREEVE.FSH	###
13	0		#####	0	0	BRRUSSE	1BRRUSSE.FSH	0BRRUSSE.FSH	###
0			#####	0	0	BRSTITH	1BRSTITH.FSH	0BRSTITH.FSH	###
0			#####	0	0	BIDELE	1BIDELE_.FSH	0BIDELE_.FSH	###
0			#####	0	0	CACHEAN	1CACHEAN.FSH	0CACHEAN.FSH	###
0	0		#####	0	0	CAHERRE	1CAHERRE.FSH	0CAHERRE.FSH	###
0			#####	0	0	CAROGER	1CAROGER.FSH	0CAROGER.FSH	###
0			#####	0	0	CECEBAL	1CECEBAL.FSH	0CECEBAL.FSH	###
0	0		#####	0	0	CHBARKL	1CHBARKL.FSH	0CHBARKL.FSH	###

Sheet1

0	#####	0	0	CHBILLU	1CHBILLU.FSH	0CHBILLU.FSH	###
0	0	#####	0	0	CHBROWN	1CHBROWN.FSH	0CHBROWN.FSH###
0	0	#####	0	0	CHCARR	1CHCARR.FSH	0CHCARR.FSH###
0	0	#####	0	0	CHCHILD	1CHCHILD.FSH	0CHCHILD.FSH###
3	0	#####	0	0	CHDUDLE	1CHDUDLE.FSH	0CHDUDLE.FSH###
1	0	#####	0	0	CHGATLI	1CHGATLI.FSH	0CHGATLI.FSH###
0	0	#####	0	0	CHLAETT	1CHLAETT.FSH	0CHLAETT.FSH###
2	0	#####	0	0	CHMILLS	1CHMILLS.FSH	0CHMILLS.FSH###
0	0	#####	0	0	CHMORRI	1CHMORRI.FSH	0CHMORRI.FSH###
16	0	#####	0	0	CHMULLI	1CHMULLI.FSH	0CHMULLI.FSH###
10	0	#####	0	0	CHOAKLE	1CHOAKLE.FSH	0CHOAKLE.FSH###
0		#####	0	0	CHOUTLA	1CHOUTLA.FSH	0CHOUTLA.FSH###
0	0	#####	0	0	CHPARKS	1CHPARKS.FSH	0CHPARKS.FSH###
0	0	#####	0	0	CHPERSO	1CHPERSO.FSH	0CHPERSO.FSH###
0		#####	0	0	CHROBIN	1CHROBIN.FSH	0CHROBIN.FSH###
10	0	#####	0	0	CHWARD	1CHWARD.FSH	0CHWARD.FSH###
0		#####	0	0	CHWEBBE	1CHWEBBE.FSH	0CHWEBBE.FSH###
0		#####	0	0	CHWHITN	1CHWHITN.FSH	0CHWHITN.FSH###
4	0	#####	0	0	CLROBIN	1CLROBIN.FSH	0CLROBIN.FSH###
0		#####	0	0	CLWEATH	1CLWEATH.FSH	0CLWEATH.FSH###
0		#####	0	0	COALEXA	1COALEXA.FSH	0COALEXA.FSH###
0	0	#####	0	0	COBLOUN	1COBLOUN.FSH	0COBLOUN.FSH###
0		#####	0	0	COWILLI	1COWILLI.FSH	0COWILLI.FSH###
0		#####	0	0	DAARMST	1DAARMST.FSH	0DAARMST.FSH###
0		#####	0	0	DABARRO	1DABARRO.FSH	0DABARRO.FSH###
16	0	#####	0	0	DADAVIS	1DADAVIS.FSH	0DADAVIS.FSH###
0	0	#####	0	0	DAELLIS	1DAELLIS.FSH	0DAELLIS.FSH###
0	0	#####	0	0	DAFERRY	1DAFERRY.FSH	0DAFERRY.FSH###
0		#####	0	0	DAFORTS	1DAFORTS.FSH	0DAFORTS.FSH###
2	0	#####	0	0	DAMAJER	1DAMAJER.FSH	0DAMAJER.FSH###
0		#####	0	0	DAMANNI	1DAMANNI.FSH	0DAMANNI.FSH###
0		#####	0	0	DAMARTI	1DAMARTI.FSH	0DAMARTI.FSH###
9	0	#####	0	0	DAROBIN	1DAROBIN.FSH	0DAROBIN.FSH###
0		#####	0	0	DASCHAY	1DASCHAY.FSH	0DASCHAY.FSH###
4	0	#####	0	0	DASTOUD	1DASTOUD.FSH	0DASTOUD.FSH###
9	0	#####	0	0	DAWESLE	1DAWESLE.FSH	0DAWESLE.FSH###
0	0	#####	0	0	DAWINGA	1DAWINGA.FSH	0DAWINGA.FSH###
0	0	#####	0	0	DEANDER	1DEANDER.FSH	0DEANDER.FSH###
0		#####	0	0	DEBROWN	1DEBROWN.FSH	0DEBROWN.FSH###
0		#####	0	0	DECOLEM	1DECOLEM.FSH	0DECOLEM.FSH###
0	0	#####	0	0	DECURRY	1DECURRY.FSH	0DECURRY.FSH###
13	0	#####	0	0	DEFISHE	1DEFISHE.FSH	0DEFISHE.FSH###
0		#####	0	0	DEGARRE	1DEGARRE.FSH	0DEGARRE.FSH###
0		#####	0	0	DEHARPE	1DEHARPE.FSH	0DEHARPE.FSH###
0	0	#####	0	0	DEMCKEY	1DEMCKEY.FSH	0DEMCKEY.FSH###
9	0	#####	0	0	DERODMA	1DERODMA.FSH	0DERODMA.FSH###
10	0	#####	0	0	DESCHRE	1DESCHRE.FSH	0DESCHRE.FSH###
0	0	#####	0	0	DESCOTT	1DESCOTT.FSH	0DESCOTT.FSH###
0		#####	0	0	DESTRON	1DESTRON.FSH	0DESTRON.FSH###

Sheet1

4	0	#####	0	0	DIMUTOM	1DIMUTOM.FSH	0DIMUTOM.FSH	###
0	0	#####	0	0	DISIMPK	1DISIMPK.FSH	0DISIMPK.FSH	###
	0	#####	0	0	DNMARSH	1DNMARSH.FSH	0DNMARSH.FSH	###
	0	#####	0	0	DOCHRIS	1DOCHRIS.FSH	0DOCHRIS.FSH	###
	0	#####	0	0	DOOVERT	1DOOVERT.FSH	0DOOVERT.FSH	###
	0	#####	0	0	DOREID	1DOREID_.FSH	0DOREID_.FSH	###
	0	#####	0	0	DOWEST	1DOWEST_.FSH	0DOWEST_.FSH	###
1	0	#####	0	0	DUCAUSW	1DUCAUSW.FSH	0DUCAUSW.FSH	###
	0	#####	0	0	DUFERRE	1DUFERRE.FSH	0DUFERRE.FSH	###
	0	#####	0	0	EDGRAY	1EDGRAY_.FSH	0EDGRAY_.FSH	###
0	0	#####	0	0	EDJOHNS	1EDJOHNS.FSH	0EDJOHNS.FSH	###
13	0	#####	0	0	EDJONES	1EDJONES.FSH	0EDJONES.FSH	###
0	0	#####	0	0	ELCAMPB	1ELCAMPB.FSH	0ELCAMPB.FSH	###
	0	#####	0	0	ELPERRY	1ELPERRY.FSH	0ELPERRY.FSH	###
0	0	#####	0	0	ELRECA	1ELRECA.FSH	0ELRECA.FSH	###
	0	#####	0	0	ERDAMPI	1ERDAMPI.FSH	0ERDAMPI.FSH	###
	0	#####	0	0	ERJOHNS	1ERJOHNS.FSH	0ERJOHNS.FSH	###
	0	#####	0	0	ERMONTR	1ERMONTR.FSH	0ERMONTR.FSH	###
	0	#####	0	0	ERPIATK	1ERPIATK.FSH	0ERPIATK.FSH	###
	0	#####	0	0	ERSNOW	1ERSNOW_.FSH	0ERSNOW_.FSH	###
	0	#####	0	0	ERSTRIC	1ERSTRIC.FSH	0ERSTRIC.FSH	###
	0	#####	0	0	ERWILLI	1ERWILLI.FSH	0ERWILLI.FSH	###
	0	#####	0	0	FESPENC	1FESPENC.FSH	0FESPENC.FSH	###
0	0	#####	0	0	FRHOIBE	1FRHOIBE.FSH	0FRHOIBE.FSH	###
10	0	#####	0	0	GAPAYTO	1GAPAYTO.FSH	0GAPAYTO.FSH	###
	0	#####	0	0	GATRENT	1GATRENT.FSH	0GATRENT.FSH	###
	0	#####	0	0	GELYNCH	1GELYNCH.FSH	0GELYNCH.FSH	###
3	0	#####	0	0	GEMCCLO	1GEMCCLO.FSH	0GEMCCLO.FSH	###
	0	#####	0	0	GEWILKI	1GEWILKI.FSH	0GEWILKI.FSH	###
9	0	#####	0	0	GLRICE	1GLRICE_.FSH	0GLRICE_.FSH	###
	0	#####	0	0	GLROBIN	1GLROBIN.FSH	0GLROBIN.FSH	###
16	0	#####	0	0	GRFOSTE	1GRFOSTE.FSH	0GRFOSTE.FSH	###
	0	#####	0	0	GRHILL	1GRHILL_.FSH	0GRHILL_.FSH	###
	0	#####	0	0	GRLONG	1GRLONG_.FSH	0GRLONG_.FSH	###
	0	#####	0	0	GRMINOR	1GRMINOR.FSH	0GRMINOR.FSH	###
1	0	#####	0	0	GROSTER	1GROSTER.FSH	0GROSTER.FSH	###
	0	#####	0	0	HAGRANT	1HAGRANT.FSH	0HAGRANT.FSH	###
5	0	#####	0	0	HAOLAJU	1HAOLAJU.FSH	0HAOLAJU.FSH	###
10	0	#####	0	0	HEHAWKI	1HEHAWKI.FSH	0HEHAWKI.FSH	###
0	0	#####	0	0	HOEISLE	1HOEISLE.FSH	0HOEISLE.FSH	###
	0	#####	0	0	HOGRANT	1HOGRANT.FSH	0HOGRANT.FSH	###
	0	#####	0	0	HUDAVIS	1HUDAVIS.FSH	0HUDAVIS.FSH	###
	0	#####	0	0	ISAUSTI	1ISAUSTI.FSH	0ISAUSTI.FSH	###
4	0	#####	0	0	ISRIDER	1ISRIDER.FSH	0ISRIDER.FSH	###
	0	#####	0	0	JACAFFE	1JACAFFE.FSH	0JACAFFE.FSH	###
	0	#####	0	0	JACOTTO	1JACOTTO.FSH	0JACOTTO.FSH	###
8	0	#####	0	0	JAJACKS	1JAJACKS.FSH	0JAJACKS.FSH	###
4	0	#####	0	0	JAKIDD	1JAKIDD_.FSH	0JAKIDD_.FSH	###
3	0	#####	0	0	JAMASHB	1JAMASHB.FSH	0JAMASHB.FSH	###

Sheet1

0	#####	0	0	JAROBIN	1JAROBIN.FSH	0JAROBIN.FSH	###	
0	0	#####	0	0	JAROSE	1JAROSE_.FSH	0JAROSE_.FSH	###
0	0	#####	0	0	JAVAUGH	1JAVAUGH.FSH	0JAVAUGH.FSH	###
2	0	#####	0	0	JAWILLI	1JAWILLI.FSH	0JAWILLI.FSH	###
20	0	#####	0	0	JEHORNA	1JEHORNA.FSH	0JEHORNA.FSH	###
5	0	#####	0	0	JEKERSE	1JEKERSE.FSH	0JEKERSE.FSH	###
0	0	#####	0	0	JEONEAL	1JEONEAL.FSH	0JEONEAL.FSH	###
0		#####	0	0	JERICHA	1JERICHA.FSH	0JERICHA.FSH	###
0		#####	0	0	JESTACK	1JESTACK.FSH	0JESTACK.FSH	###
0		#####	0	0	JEWILLI	1JEWILLI.FSH	0JEWILLI.FSH	###
0		#####	0	0	JIJACKS	1JIJACKS.FSH	0JIJACKS.FSH	###
4	0	#####	0	0	JIMCILV	1JIMCILV.FSH	0JIMCILV.FSH	###
0	0	#####	0	0	JOBARRY	1JOBARRY.FSH	0JOBARRY.FSH	###
0		#####	0	0	JOCROTT	1JOCROTT.FSH	0JOCROTT.FSH	###
0		#####	0	0	JODUMAR	1JODUMAR.FSH	0JODUMAR.FSH	###
0		#####	0	0	JONEWMA	1JONEWMA.FSH	0JONEWMA.FSH	###
0		#####	0	0	JOSMITH	1JOSMITH.FSH	0JOSMITH.FSH	###
2	0	#####	0	0	JOSTARK	1JOSTARK.FSH	0JOSTARK.FSH	###
20	0	#####	0	0	JOSTOCK	1JOSTOCK.FSH	0JOSTOCK.FSH	###
0		#####	0	0	JOTAYLO	1JOTAYLO.FSH	0JOTAYLO.FSH	###
0		#####	0	0	JOTHOMA	1JOTHOMA.FSH	0JOTHOMA.FSH	###
0		#####	0	0	JOWALLA	1JOWALLA.FSH	0JOWALLA.FSH	###
0	0	#####	0	0	JOWILLI	1JOWILLI.FSH	0JOWILLI.FSH	###
0		#####	0	0	JOWOLF	1JOWOLF_.FSH	0JOWOLF_.FSH	###
0	0	#####	0	0	JRREID	1JRREID_.FSH	0JRREID_.FSH	###
0	0	#####	0	0	JUBUECH	1JUBUECH.FSH	0JUBUECH.FSH	###
0		#####	0	0	JUHOWAR	1JUHOWAR.FSH	0JUHOWAR.FSH	###
20	0	#####	0	0	KAMALON	1KAMALON.FSH	0KAMALON.FSH	###
0		#####	0	0	KEANDER	1KEANDER.FSH	0KEANDER.FSH	###
0	0	#####	0	0	KEASKIN	1KEASKIN.FSH	0KEASKIN.FSH	###
0		#####	0	0	KECLOSS	1KECLOSS.FSH	0KECLOSS.FSH	###
5	0	#####	0	0	KEGARNE	1KEGARNE.FSH	0KEGARNE.FSH	###
3	0	#####	0	0	KEGILL	1KEGILL_.FSH	0KEGILL_.FSH	###
3	0	#####	0	0	KEKITTL	1KEKITTL.FSH	0KEKITTL.FSH	###
3	0	#####	0	0	KEVANHO	1KEVANHO.FSH	0KEVANHO.FSH	###
5	0	#####	0	0	KEWILLI	1KEWILLI.FSH	0KEWILLI.FSH	###
0	0	#####	0	0	KOBRYAN	1KOBRYAN.FSH	0KOBRYAN.FSH	###
0		#####	0	0	KUTHOMA	1KUTHOMA.FSH	0KUTHOMA.FSH	###
0		#####	0	0	LAELLIS	1LAELLIS.FSH	0LAELLIS.FSH	###
8	0	#####	0	0	LAJOHNS	1LAJOHNS.FSH	0LAJOHNS.FSH	###
0		#####	0	0	LAMURRA	1LAMURRA.FSH	0LAMURRA.FSH	###
0		#####	0	0	LASPREW	1LASPREW.FSH	0LASPREW.FSH	###
0		#####	0	0	LEMAYBE	1LEMAYBE.FSH	0LEMAYBE.FSH	###
0		#####	0	0	LIHUNTE	1LIHUNTE.FSH	0LIHUNTE.FSH	###
0		#####	0	0	LOMEYER	1LOMEYER.FSH	0LOMEYER.FSH	###
0		#####	0	0	LOVAUGH	1LOVAUGH.FSH	0LOVAUGH.FSH	###
0		#####	0	0	LOWILLI	1LOWILLI.FSH	0LOWILLI.FSH	###
0		#####	0	0	LOWRIGH	1LOWRIGH.FSH	0LOWRIGH.FSH	###
0	0	#####	0	0	LUHARRI	1LUHARRI.FSH	0LUHARRI.FSH	###

Sheet1

16	0	#####	0	0	LULONGL	1LULONGL.FSH	0LULONGL.FSH	###
1	0	#####	0	0	MABRYAN	1MABRYAN.FSH	0MABRYAN.FSH	###
4	0	#####	0	0	MABULLA	1MABULLA.FSH	0MABULLA.FSH	###
	0	#####	0	0	MACAMBY	1MACAMBY.FSH	0MACAMBY.FSH	###
1	0	#####	0	0	MAELIE	1MAELIE_.FSH	0MAELIE_.FSH	###
0	0	#####	0	0	MAGEIGE	1MAGEIGE.FSH	0MAGEIGE.FSH	###
16	0	#####	0	0	MAJACKS	1MAJACKS.FSH	0MAJACKS.FSH	###
5	0	#####	0	0	MAMALON	1MAMALON.FSH	0MAMALON.FSH	###
0	0	#####	0	0	MAMILIC	1MAMILIC.FSH	0MAMILIC.FSH	###
	0	#####	0	0	MASEALY	1MASEALY.FSH	0MASEALY.FSH	###
0	0	#####	0	0	MASTRIC	1MASTRIC.FSH	0MASTRIC.FSH	###
	0	#####	0	0	MATAYLO	1MATAYLO.FSH	0MATAYLO.FSH	###
0	0	#####	0	0	MAWEST	1MAWEST_.FSH	0MAWEST_.FSH	###
	0	#####	0	0	MICURRY	1MICURRY.FSH	0MICURRY.FSH	###
	0	#####	0	0	MIFINLE	1MIFINLE.FSH	0MIFINLE.FSH	###
	0	#####	0	0	MIRICHM	1MIRICHM.FSH	0MIRICHM.FSH	###
	0	#####	0	0	MISMITH	1MISMITH.FSH	0MISMITH.FSH	###
0	0	#####	0	0	MIWILLI	1MIWILLI.FSH	0MIWILLI.FSH	###
4	0	#####	0	0	MOBLAYL	1MOBLAYL.FSH	0MOBLAYL.FSH	###
	0	#####	0	0	NIANDER	1NIANDER.FSH	0NIANDER.FSH	###
0	0	#####	0	0	NIVANEX	1NIVANEX.FSH	0NIVANEX.FSH	###
	0	#####	0	0	OLMILLE	1OLMILLE.FSH	0OLMILLE.FSH	###
	0	#####	0	0	OLPOLYN	1OLPOLYN.FSH	0OLPOLYN.FSH	###
	0	#####	0	0	TAABDUL	1TAABDUL.FSH	0TAABDUL.FSH	###
0	0	#####	0	0	OTHARRI	1OTHARRI.FSH	0OTHARRI.FSH	###
	0	#####	0	0	OTTHORP	1OTTHORP.FSH	0OTTHORP.FSH	###
4	0	#####	0	0	PAEWING	1PAEWING.FSH	0PAEWING.FSH	###
	0	#####	0	0	PECHILC	1PECHILC.FSH	0PECHILC.FSH	###
	0	#####	0	0	PEELLIS	1PEELLIS.FSH	0PEELLIS.FSH	###
5	0	#####	0	0	PJBROWN	1PJBROWN.FSH	0PJBROWN.FSH	###
	0	#####	0	0	RAALLEN	1RAALLEN.FSH	0RAALLEN.FSH	###
0	0	#####	0	0	RABROWN	1RABROWN.FSH	0RABROWN.FSH	###
4	0	#####	0	0	RAWALLA	1RAWALLA.FSH	0RAWALLA.FSH	###
2	0	#####	0	0	RECHAPM	1RECHAPM.FSH	0RECHAPM.FSH	###
16	0	#####	0	0	REMILLE	1REMILLE.FSH	0REMILLE.FSH	###
	0	#####	0	0	RESLATE	1RESLATE.FSH	0RESLATE.FSH	###
13	0	#####	0	0	RIFOX	1RIFOX_.FSH	0RIFOX_.FSH	###
	0	#####	0	0	RIMAHOR	1RIMAHOR.FSH	0RIMAHOR.FSH	###
16	0	#####	0	0	RISMITS	1RISMITS.FSH	0RISMITS.FSH	###
21	0	#####	0	0	ROHARPE	1ROHARPE.FSH	0ROHARPE.FSH	###
13	0	#####	0	0	ROHORRY	1ROHORRY.FSH	0ROHORRY.FSH	###
	0	#####	0	0	ROJONES	1ROJONES.FSH	0ROJONES.FSH	###
	0	#####	0	0	ROMERCE	1ROMERCE.FSH	0ROMERCE.FSH	###
	0	#####	0	0	ROPACK	1ROPACK_.FSH	0ROPACK_.FSH	###
0	0	#####	0	0	RORHODE	1RORHODE.FSH	0RORHODE.FSH	###
	0	#####	0	0	ROROGER	1ROROGER.FSH	0ROROGER.FSH	###
0	0	#####	0	0	ROSEIKA	1ROSEIKA.FSH	0ROSEIKA.FSH	###
	0	#####	0	0	ROSTRIC	1ROSTRIC.FSH	0ROSTRIC.FSH	###
1	0	#####	0	0	SACASSE	1SACASSE.FSH	0SACASSE.FSH	###

Sheet1

0	#####	0	0	SAMACK	1SAMACK.FSH	0SAMACK.FSH	###	
5	0	#####	0	0	SAMITCH	1SAMITCH.FSH	0SAMITCH.FSH	###
1	0	#####	0	0	SAPERKI	1SAPERKI.FSH	0SAPERKI.FSH	###
0	0	#####	0	0	SAWALKE	1SAWALKE.FSH	0SAWALKE.FSH	###
0	0	#####	0	0	SCBURRE	1SCBURRE.FSH	0SCBURRE.FSH	###
21	0	#####	0	0	SCPIPPE	1SCPIPPE.FSH	0SCPIPPE.FSH	###
0	0	#####	0	0	SCWILLI	1SCWILLI.FSH	0SCWILLI.FSH	###
0	0	#####	0	0	SEELLIO	1SEELLIO.FSH	0SEELLIO.FSH	###
0	0	#####	0	0	SEROOKS	1SEROOKS.FSH	0SEROOKS.FSH	###
0	0	#####	0	0	SHABDUR	1SHABDUR.FSH	0SHABDUR.FSH	###
0	0	#####	0	0	SHANDER	1SHANDER.FSH	0SHANDER.FSH	###
0	0	#####	0	0	SHBRADL	1SHBRADL.FSH	0SHBRADL.FSH	###
2	0	#####	0	0	SHDOUGL	1SHDOUGL.FSH	0SHDOUGL.FSH	###
4	0	#####	0	0	SHKEMP	1SHKEMP.FSH	0SHKEMP.FSH	###
13	0	#####	0	0	SHONEAL	1SHONEAL.FSH	0SHONEAL.FSH	###
0	0	#####	0	0	SHRESPE	1SHRESPE.FSH	0SHRESPE.FSH	###
0	0	#####	0	0	SPSMITH	1SPSMITH.FSH	0SPSMITH.FSH	###
0	0	#####	0	0	STAUGMO	1STAUGMO.FSH	0STAUGMO.FSH	###
0	0	#####	0	0	STKERR	1STKERR.FSH	0STKERR.FSH	###
5	0	#####	0	0	STMARBU	1STMARBU.FSH	0STMARBU.FSH	###
1	0	#####	0	0	STNASH	1STNASH.FSH	0STNASH.FSH	###
0	0	#####	0	0	STROBER	1STROBER.FSH	0STROBER.FSH	###
4	0	#####	0	0	STSMITH	1STSMITH.FSH	0STSMITH.FSH	###
0	0	#####	0	0	STVRANK	1STVRANK.FSH	0STVRANK.FSH	###
0	0	#####	0	0	TEBRAND	1TEBRAND.FSH	0TEBRAND.FSH	###
1	0	#####	0	0	TECUMMI	1TECUMMI.FSH	0TECUMMI.FSH	###
0	0	#####	0	0	TEMILLS	1TEMILLS.FSH	0TEMILLS.FSH	###
4	0	#####	0	0	TEPORTE	1TEPORTE.FSH	0TEPORTE.FSH	###
0	0	#####	0	0	THEDWAR	1THEDWAR.FSH	0THEDWAR.FSH	###
0	0	#####	0	0	THRATLI	1THRATLI.FSH	0THRATLI.FSH	###
9	0	#####	0	0	TIDUNCA	1TIDUNCA.FSH	0TIDUNCA.FSH	###
5	0	#####	0	0	TIHARDA	1TIHARDA.FSH	0TIHARDA.FSH	###
0	0	#####	0	0	TILEGLE	1TILEGLE.FSH	0TILEGLE.FSH	###
0	0	#####	0	0	TITHOMA	1TITHOMA.FSH	0TITHOMA.FSH	###
0	0	#####	0	0	TOBATTI	1TOBATTI.FSH	0TOBATTI.FSH	###
0	0	#####	0	0	TODELK	1TODELK.FSH	0TODELK.FSH	###
0	0	#####	0	0	TOFULLE	1TOFULLE.FSH	0TOFULLE.FSH	###
0	0	#####	0	0	TOGUGLI	1TOGUGLI.FSH	0TOGUGLI.FSH	###
17	0	#####	0	0	TOKUKOC	1TOKUKOC.FSH	0TOKUKOC.FSH	###
0	0	#####	0	0	TOMASSE	1TOMASSE.FSH	0TOMASSE.FSH	###
0	0	#####	0	0	TRBEST	1TRBEST.FSH	0TRBEST.FSH	###
0	0	#####	0	0	TRKNIGH	1TRKNIGH.FSH	0TRKNIGH.FSH	###
0	0	#####	0	0	TRMURRA	1TRMURRA.FSH	0TRMURRA.FSH	###
0	0	#####	0	0	TYBOGUE	1TYBOGUE.FSH	0TYBOGUE.FSH	###
4	0	#####	0	0	TYCORBI	1TYCORBI.FSH	0TYCORBI.FSH	###
0	0	#####	0	0	TYHILL	1TYHILL.FSH	0TYHILL.FSH	###
0	0	#####	0	0	VECOLES	1VECOLES.FSH	0VECOLES.FSH	###
10	0	#####	0	0	VIBAKER	1VIBAKER.FSH	0VIBAKER.FSH	###
3	0	#####	0	0	VIDELNE	1VIDELNE.FSH	0VIDELNE.FSH	###

Sheet1

0	0	#####	0	0	VIPOTAP	1VIPOTAP.FSH	0VIPOTAP.FSH	###
9	0	#####	0	0	VLDIVAC	1VLDIVAC.FSH	0VLDIVAC.FSH	###
5	0	#####	0	0	VOLENAR	1VOLENAR.FSH	0VOLENAR.FSH	###
	0	#####	0	0	WAMCCAR	1WAMCCAR.FSH	0WAMCCAR.FSH	###
0	0	#####	0	0	WAWILLI	1WAWILLI.FSH	0WAWILLI.FSH	###
4	0	#####	0	0	WEPERSO	1WEPERSO.FSH	0WEPERSO.FSH	###
7	0	#####	0	0	WIPERDU	1WIPERDU.FSH	0WIPERDU.FSH	###
4	0	#####	0	0	ZYLGAU	1ZYILGAU.FSH	0ZYILGAU.FSH	###
4	0	#####	0	0	CEHENDE	1CEHENDE.FSH	0CEHENDE.FSH	###
	0	#####	0	0	PAGRANT	1PAGRANT.FSH	0PAGRANT.FSH	###
0	0	#####	0	0	KECATO	1KECATO_.FSH	0KECATO_.FSH	###
	0	#####	0	0	TRMCGRA	1TRMCGRA.FSH	0TRMCGRA.FSH	###
0	0	#####	0	0	DRBARRY	1DRBARRY.FSH	0DRBARRY.FSH	###
0	0	#####	0	0	CHCRAWF	1CHCRAWF.FSH	0CHCRAWF.FSH	###
0	0	#####	0	0	ANMILLE	1ANMILLE.FSH	0ANMILLE.FSH	###
0	0	#####	0	0	COBECK	1COBECK_.FSH	0COBECK_.FSH	###
0	0	#####	0	0	TRWILLI	1TRWILLI.FSH	0TRWILLI.FSH	###
	0	#####	0	0	KEBOOTH	1KEBOOTH.FSH	0KEBOOTH.FSH	###
	0	#####	0	0	RULARUE	1RULARUE.FSH	0RULARUE.FSH	###
	0	#####	0	0	MIBUTLE	1MIBUTLE.FSH	0MIBUTLE.FSH	###
	0	#####	0	0	CHANSTE	1CHANSTE.FSH	0CHANSTE.FSH	###
	0	#####	0	0	ERRILEY	1ERRILEY.FSH	0ERRILEY.FSH	###
	0	#####	0	0	ERWASHI	1ERWASHI.FSH	0ERWASHI.FSH	###
	0	#####	0	0	STHENSO	1STHENSO.FSH	0STHENSO.FSH	###
	0	#####	0	0	CHOBANN	1CHOBANN.FSH	0CHOBANN.FSH	###
	0	#####	0	0	SCPOLLA	1SCPOLLA.FSH	0SCPOLLA.FSH	###
0	0	#####	0	0	MAPOPE	1MAPOPE_.FSH	0MAPOPE_.FSH	###
0	0	#####	0	0	MACONLO	1MACONLO.FSH	0MACONLO.FSH	###
0	0	#####	0	0	ERMURDO	1ERMURDO.FSH	0ERMURDO.FSH	###
	0	#####	0	0	JEHONEY	1JEHONEY.FSH	0JEHONEY.FSH	###
1	0	#####	0	0	TOHAMMO	1TOHAMMO.FSH	0TOHAMMO.FSH	###
0	0	#####	0	0	REJORDA	1REJORDA.FSH	0REJORDA.FSH	###
0	0	#####	0	0	DEWHEAT	1DEWHEAT.FSH	0DEWHEAT.FSH	###
	0	#####	0	0	BEDAVIS	1BEDAVIS.FSH	0BEDAVIS.FSH	###
	0	#####	0	0	RIBRUNS	1RIBRUNS.FSH	0RIBRUNS.FSH	###
	0	#####	0	0	LAFUNDE	1LAFUNDE.FSH	0LAFUNDE.FSH	###
	0	#####	0	0	MISTEWA	1MISTEWA.FSH	0MISTEWA.FSH	###
0	0	#####	0	0	MAROSE	1MAROSE_.FSH	0MAROSE_.FSH	###
0	0	#####	0	0	GRANTHO	1GRANTHO.FSH	0GRANTHO.FSH	###
	0	#####	0	0	ALWILLI	1ALWILLI.FSH	0ALWILLI.FSH	###
	0	#####	0	0	TEDAVIS	1TEDAVIS.FSH	0TEDAVIS.FSH	###
	0	#####	0	0	PRSTOJA	1PRSTOJA.FSH	0PRSTOJA.FSH	###
	0	#####	0	0	ANHARDA	1ANHARDA.FSH	0ANHARDA.FSH	###
5	0	#####	0	0	TIHARDA	1TIHARDA.FSH	0TIHARDA.FSH	###
	0	#####	0	0	GRHILL	1GRHILL_.FSH	0GRHILL_.FSH	###
	0	#####	0	0	ROPLAYE	1ROPLAYE.FSH	0ROPLAYE.FSH	###
4	0	#####	0	0	SHKEMP	1SHKEMP_.FSH	0SHKEMP_.FSH	###
16	0	#####	0	0	REMILLE	1REMILLE.FSH	0REMILLE.FSH	###
4	0	#####	0	0	DIMUTOM	1DIMUTOM.FSH	0DIMUTOM.FSH	###

Sheet1

9	0	#####	0	0	GLRICE	1GLRICE_.FSH	0GLRICE_.FSH	###
4	0	#####	0	0	STSMITH	1STSMITH.FSH	0STSMITH.FSH	###
16	0	#####	0	0	RISMITTS	1RISMITTS.FSH	0RISMITTS.FSH	###
	0	#####	0	0	ANWALKE	1ANWALKE.FSH	0ANWALKE.FSH	###
2	0	#####	0	0	JAWILLI	1JAWILLI.FSH	0JAWILLI.FSH	###
10	0	#####	0	0	VIBAKER	1VIBAKER.FSH	0VIBAKER.FSH	###
0	0	#####	0	0	KOBRYAN	1KOBRYAN.FSH	0KOBRYAN.FSH	###
9	0	#####	0	0	TIDUNCA	1TIDUNCA.FSH	0TIDUNCA.FSH	###
5	0	#####	0	0	KEGARNE	1KEGARNE.FSH	0KEGARNE.FSH	###
13	0	#####	0	0	EDJONES	1EDJONES.FSH	0EDJONES.FSH	###
4	0	#####	0	0	JAKIDD	1JAKIDD_.FSH	0JAKIDD_.FSH	###
20	0	#####	0	0	KAMALON	1KAMALON.FSH	0KAMALON.FSH	###
13	0	#####	0	0	SHONEAL	1SHONEAL.FSH	0SHONEAL.FSH	###
10	0	#####	0	0	GAPAYTO	1GAPAYTO.FSH	0GAPAYTO.FSH	###
	0	#####	0	0	MIRICHM	1MIRICHM.FSH	0MIRICHM.FSH	###
9	0	#####	0	0	DAROBIN	1DAROBIN.FSH	0DAROBIN.FSH	###
0	0	#####	0	0	NIVANEX	1NIVANEX.FSH	0NIVANEX.FSH	###
		#####			SAJACOB	1SAJACOB.FSH	0SAJACOB.FSH	###
		#####			ALHARRI	1ALHARRI.FSH	0ALHARRI.FSH	###
		#####			FELOPEZ	1FELOPEZ.FSH	0FELOPEZ.FSH	###
		#####			TYLUE	1TYLUE_.FSH	0TYLUE_.FSH	###
		#####			BRSKINN	1BRSKINN.FSH	0BRSKINN.FSH	###
		#####			RIDAVIS	1RIDAVIS.FSH	0RIDAVIS.FSH	###
		#####			ROMCLEO	1ROMCLEO.FSH	0ROMCLEO.FSH	###
		#####			PAGARRI	1PAGARRI.FSH	0PAGARRI.FSH	###
		#####			MIOLOWO	1MIOLOWO.FSH	0MIOLOWO.FSH	###
		#####			MAHARPR	1MAHARPR.FSH	0MAHARPR.FSH	###
		#####			RUPATTE	1RUPATTE.FSH	0RUPATTE.FSH	###
		#####			NAMOHAM	1NAMOHAM.FSH	0NAMOHAM.FSH	###
		#####			BRDREW	1BRDREW_.FSH	0BRDREW_.FSH	###
		#####			KECLARK	1KECLARK.FSH	0KECLARK.FSH	###
		#####			MIDOLEA	1MIDOLEA.FSH	0MIDOLEA.FSH	###
		#####			BOWELLS	1BOWELLS.FSH	0BOWELLS.FSH	###
		#####			PAPIERC	1PAPIERC.FSH	0PAPIERC.FSH	###
		#####			DINOWIT	1DINOWIT.FSH	0DINOWIT.FSH	###
		#####			LAHUGHE	1LAHUGHE.FSH	0LAHUGHE.FSH	###
		#####			JSWILLI	1JSWILLI.FSH	0JSWILLI.FSH	###
		#####			ROTRAYL	1ROTRAYL.FSH	0ROTRAYL.FSH	###
		#####			VICARTE	1VICARTE.FSH	0VICARTE.FSH	###
		#####			ANJAMIS	1ANJAMIS.FSH	0ANJAMIS.FSH	###
		#####			RALAFRE	1RALAFRE.FSH	0RALAFRE.FSH	###
		#####			MIBIBBY	1MIBIBBY.FSH	0MIBIBBY.FSH	###
		#####			MIDICKE	1MIDICKE.FSH	0MIDICKE.FSH	###
		#####			RALEWIS	1RALEWIS.FSH	0RALEWIS.FSH	###
		#####			TOBAILE	1TOBAILE.FSH	0TOBAILE.FSH	###
		#####			ANPATTE	1ANPATTE.FSH	0ANPATTE.FSH	###
		#####			COCARR	1COCARR_.FSH	0COCARR_.FSH	###
		#####			SEMARKS	1SEMARKS.FSH	0SEMARKS.FSH	###
		#####			JRHENDE	1JRHENDE.FSH	0JRHENDE.FSH	###

Sheet1

0
0
0
0
0

#####	JAWHITE	1JAWHITE.FSH	0JAWHITE.FSH	###
#####	CUMOBLE	1CUMOBLE.FSH	0CUMOBLE.FSH	###
#####	RYSTACK	1RYSTACK.FSH	0RYSTACK.FSH	###
#####	CASHAW	1CASHAW_.FSH	0CASHAW_.FSH	###
#####	JEJAMES	1JEJAMES.FSH	0JEJAMES.FSH	###
#####	JEMCCOY	1JEMCCOY.FSH	0JEMCCOY.FSH	###
#####	MISIMON	1MISIMON.FSH	0MISIMON.FSH	###
#####	COBENJA	1COBENJA.FSH	0COBENJA.FSH	###
#####	JOKLEIN	1JOKLEIN.FSH	0JOKLEIN.FSH	###
#####	DOMACLE	1DOMACLE.FSH	0DOMACLE.FSH	###
#####	REWALTE	1REWALTE.FSH	0REWALTE.FSH	###
#####	ATLANG	1ATLANG_.FSH	0ATLANG_.FSH	###
#####	HEWILLI	1HEWILLI.FSH	0HEWILLI.FSH	###
#####	MAGARNE	1MAGARNE.FSH	0MAGARNE.FSH	###
#####	DWSCHIN	1DWSCHIN.FSH	0DWSCHIN.FSH	###
#####	BRMILLE	1BRMILLE.FSH	0BRMILLE.FSH	###
#####	CHSHACK	1CHSHACK.FSH	0CHSHACK.FSH	###
#####	KODAVID	1KODAVID.FSH	0KODAVID.FSH	###
#####	ADJORDA	1ADJORDA.FSH	0ADJORDA.FSH	###
#####	DOWILKI	1DOWILKI.FSH	0DOWILKI.FSH	###
#####	GEBROWN	1GEBROWN.FSH	0GEBROWN.FSH	###
#####	VEMAXWE	1VEMAXWE.FSH	0VEMAXWE.FSH	###
#####	ANGAZE	1ANGAZE_.FSH	0ANGAZE_.FSH	###
#####	GEKING	1GEKING_.FSH	0GEKING_.FSH	###
#####	BAWILLI	1BAWILLI.FSH	0BAWILLI.FSH	###
#####	MONORRI	1MONORRI.FSH	0MONORRI.FSH	###
#####	THBAILE	1THBAILE.FSH	0THBAILE.FSH	###
#####	CHKING	1CHKING_.FSH	0CHKING_.FSH	###
#####	RAJACKS	1RAJACKS.FSH	0RAJACKS.FSH	###
#####	JEMCINN	1JEMCINN.FSH	0JEMCINN.FSH	###
#####	VLSTEPS	1VLSTEPS.FSH	0VLSTEPS.FSH	###

Sheet1

	INFO	FF\	DEF\	FGAT	IFGM\	THRE	THRE	FTAT	FTM\	BLOC	OFF	FASSI	PERF	STE	ADEF	FTUR	MINUT	GANE	EJE	SF	SF
###	236	178	381	139	63	12	55	42	13	58	175	164	101	173	76	1813	81	0	0	0	
###	259	175	220	115	1	0	85	66	38	48	14	119	19	99	50	757	65	0	0	0	
###	263	168	534	242	4	0	162	116	27	219	123	157	78	449	68	2649	82	0	0	0	
###	161	167	170	69	1	0	62	27	52	73	14	94	13	111	50	656	55	0	0	0	
###	279	157	424	229	0	0	200	162	24	179	89	172	52	259	71	2047	80	0	0	0	
###	309	161	753	365	6	3	388	253	36	199	73	175	42	243	110	2000	69	1	0	0	
###	393	136	1277	571	213	82	335	285	24	43	212	207	63	231	200	2848	82	2	0	0	
###	316	154	1407	649	235	70	535	390	25	86	494	200	176	210	244	3150	80	2	0	0	
###	319	231	732	403	0	0	465	309	130	193	52	208	40	365	179	1939	58	4	0	0	
###	281	154	325	151	0	0	98	76	53	42	48	195	11	89	48	1086	66	3	0	0	
###	228	131	548	228	52	11	170	112	10	22	334	88	55	121	164	1956	74	0	0	0	
###	292	191	528	254	3	0	398	277	72	192	61	234	45	368	103	2191	82	6	0	0	
###	217	224	340	169	1	0	168	101	49	180	59	277	85	212	84	1523	81	3	0	0	
###	334	181	273	103	50	15	118	90	15	8	68	45	28	68	46	625	19	0	0	0	
###	248	120	609	226	128	42	110	80	6	51	329	188	64	120	120	2266	77	1	0	0	
###	236	178	143	54	1	0	57	44	27	56	16	101	18	97	33	692	57	0	0	0	
###	269	188	764	389	4	0	402	261	18	177	342	182	68	649	146	3148	81	1	0	0	
###	312	221	927	497	2	0	329	231	135	206	106	292	100	407	142	2441	81	6	0	0	
###	281	122	63	25	28	9	20	13	3	8	19	17	11	18	11	196	37	0	0	0	
###	302	152	420	190	125	53	47	36	6	37	137	97	61	86	51	1193	38	0	0	0	
###	372	215	1705	722	292	91	473	305	60	270	273	262	142	566	292	3268	82	2	0	0	
###	292	149	676	327	4	0	333	267	37	146	104	177	65	293	148	2114	82	1	0	0	
###	348	219	826	407	115	30	405	323	80	149	218	267	65	580	190	2333	73	7	0	0	
###	307	152	86	32	13	4	14	8	5	10	8	32	9	35	13	243	26	1	0	0	
###	218	157	671	321	13	2	168	122	18	30	591	140	84	120	165	2674	75	0	0	0	
###	185	203	164	85	0	0	98	35	72	112	18	116	61	212	28	1124	67	1	0	0	
###	180	109	33	16	1	0	3	2	1	11	4	28	3	17	3	146	11	1	0	0	
###	283	162	728	338	70	26	197	116	38	170	219	231	93	412	153	2348	78	5	0	0	
###	267	111	172	75	0	0	21	17	5	32	19	77	4	48	16	467	48	1	0	0	
###	284	150	213	105	35	9	50	42	0	16	150	74	29	60	42	831	66	0	0	0	
###	236	156	791	310	81	21	183	149	11	78	317	160	105	224	184	2042	68	0	0	0	
###	314	161	552	246	114	44	140	106	18	59	187	181	81	157	108	1887	62	2	0	0	
###	254	151	231	87	60	19	131	74	7	25	171	113	44	69	93	942	46	0	0	0	
###	343	146	506	213	229	90	134	115	27	29	153	118	64	142	104	1600	58	0	0	0	
###	232	161	298	122	59	20	122	76	29	79	81	174	87	95	52	1305	61	0	0	0	
###	299	127	312	123	87	29	57	46	13	49	55	101	29	88	38	893	72	0	0	0	
###	277	173	557	283	1	0	228	171	45	197	86	184	44	358	110	1921	61	3	0	0	
###	195	197	592	261	7	0	251	201	18	67	656	271	196	186	194	2483	80	5	0	0	
###	281	147	310	128	187	73	98	77	4	37	192	163	52	70	111	1332	72	3	0	0	
###	316	192	941	492	4	0	316	223	80	196	155	278	39	389	156	2527	74	6	0	0	
###	329	163	525	226	214	73	278	213	31	78	101	229	90	248	81	2219	82	2	0	0	
###	260	162	225	75	48	10	86	75	8	15	50	52	21	50	35	718	31	0	0	0	
###	296	149	1040	531	3	1	280	198	55	223	94	252	67	472	181	2619	78	4	0	0	
###	276	151	981	448	53	15	215	139	36	82	173	264	96	242	104	2841	82	4	0	0	
###	192	181	175	76	1	0	44	18	12	24	22	71	19	67	38	516	58	1	0	0	
###	238	130	91	47	2	0	32	18	8	35	18	35	10	32	14	376	21	0	0	0	
###	320	153	415	204	70	21	145	107	16	75	60	88	33	146	72	990	47	0	0	0	
###	349	176	744	361	84	18	397	296	28	241	217	187	71	553	147	2243	68	2	0	0	

Sheet1

###	277	135	749	280	325	107	266	226	4	62	314	172	107	128	174	2216	80	2	0	0
###	270	147	372	161	8	2	87	63	13	57	55	100	23	126	51	1202	77	0	0	0
###	321	112	452	190	127	40	99	84	11	43	85	129	17	112	69	1165	51	1	0	0
###	260	149	354	149	87	27	126	104	6	29	268	179	56	133	103	1599	68	2	0	0
###	192	229	143	58	0	0	92	41	51	108	21	139	13	167	44	858	51	4	0	0
###	267	172	545	248	4	1	265	159	29	118	53	152	52	216	99	1359	57	2	0	0
###	333	176	730	354	27	6	354	306	73	142	190	246	71	345	183	2282	74	6	0	0
###	305	147	675	292	137	40	189	152	30	120	133	218	45	288	107	2183	80	3	0	0
###	297	158	207	85	62	19	61	44	17	35	24	61	25	79	33	538	54	0	0	0
###	386	177	692	333	243	107	164	154	39	38	186	186	95	211	117	2177	82	0	0	0
###	289	203	698	307	6	0	114	97	22	218	201	280	123	506	126	2734	79	4	0	0
###	260	239	543	301	4	1	313	180	181	255	216	260	107	382	175	2953	82	1	0	0
###	260	185	449	224	1	0	169	110	86	140	53	237	36	297	66	1703	79	4	0	0
###	298	129	398	143	276	95	37	28	10	17	86	121	29	187	67	1455	61	1	0	0
###	265	151	174	65	66	24	16	8	4	9	39	50	19	37	33	414	35	0	0	0
###	266	187	516	235	215	81	113	91	37	32	466	195	144	242	175	2317	82	3	0	0
###	312	208	1341	647	205	65	333	196	124	176	273	269	111	498	185	2809	71	4	0	0
###	272	141	355	126	169	52	129	118	6	16	196	106	34	99	65	1073	82	0	0	0
###	305	175	895	429	84	27	360	248	90	152	170	249	92	258	140	2359	80	5	0	0
###	284	160	608	268	0	0	277	200	74	198	89	194	85	396	119	2325	79	2	0	0
###	281	158	400	171	176	66	102	80	11	17	209	98	70	129	112	1298	60	2	0	0
###	234	173	187	107	4	0	78	39	25	114	37	157	29	184	51	1029	70	2	0	0
###	273	141	1134	561	9	0	443	279	48	162	230	252	76	284	199	2819	79	4	0	0
###	282	150	380	156	68	25	123	105	5	65	236	96	58	94	112	1236	48	1	0	0
###	310	149	609	281	246	100	144	122	6	28	286	124	83	125	107	1686	80	0	0	0
###	260	226	498	273	0	0	172	80	87	233	70	209	51	378	73	2174	78	1	0	0
###	364	139	700	348	274	127	142	111	5	51	89	128	60	133	74	1939	79	0	0	0
###	302	143	286	113	99	33	40	32	17	23	59	118	26	91	53	1034	69	0	0	0
###	270	140	611	276	3	1	339	263	30	182	76	314	44	266	157	1811	80	7	0	0
###	308	166	439	184	295	111	51	40	15	48	157	139	68	220	65	1928	72	2	0	0
###	308	185	756	390	7	0	226	167	46	110	139	201	71	282	100	1794	70	2	0	0
###	267	127	730	275	293	107	217	184	10	19	331	198	82	145	154	2299	82	2	0	0
###	356	271	1065	544	4	1	660	485	192	239	199	204	64	536	202	2457	73	2	0	0
###	258	156	371	155	0	0	119	96	33	97	44	182	34	145	61	1272	74	0	0	0
###	277	154	1091	448	304	91	287	238	7	87	580	150	113	211	223	2839	71	0	0	0
###	268	152	864	383	170	59	288	229	30	49	529	229	140	164	226	2845	81	3	0	0
###	233	158	140	66	7	3	29	15	3	19	37	58	21	60	37	546	58	0	0	0
###	311	161	586	239	84	17	315	275	13	55	227	136	86	132	128	1839	66	0	0	0
###	303	131	562	246	271	108	71	58	23	24	154	123	82	128	73	1719	72	1	0	0
###	322	167	867	356	98	26	391	302	68	149	145	144	46	438	157	2135	59	1	0	0
###	352	146	434	194	145	61	52	41	4	26	69	85	31	75	54	971	52	2	0	0
###	281	162	378	164	81	31	152	115	5	38	333	126	75	155	119	1760	82	1	0	0
###	236	189	565	242	0	0	176	114	133	227	90	197	57	417	84	2632	82	0	0	0
###	255	143	542	226	164	59	79	55	10	23	233	140	72	80	101	1761	66	0	0	0
###	274	176	327	150	17	4	77	55	30	74	88	156	57	137	79	1316	57	1	0	0
###	280	210	360	155	23	4	111	61	18	421	230	238	47	780	147	2856	80	2	0	0
###	404	151	898	437	147	61	352	297	19	135	341	205	60	419	168	2742	78	0	0	0
###	332	140	828	329	342	125	130	105	39	47	153	152	53	200	104	2290	81	1	0	0
###	291	158	617	259	4	0	279	218	24	152	51	122	31	275	74	1638	58	0	0	0

Sheet1

###	277	270	743	399	0	0	452	303	277	276	82	254	34	656	168	2917	82	1	0	0
###	179	117	89	48	2	0	70	36	5	27	33	54	9	50	32	433	40	0	0	0
###	311	166	1091	451	201	63	216	158	73	210	159	226	95	418	147	2611	73	1	0	0
###	310	179	1071	458	307	100	327	271	57	94	282	198	190	310	228	2939	78	3	0	0
###	233	99	63	24	3	0	16	14	1	2	37	34	8	12	23	277	23	0	0	0
###	250	185	176	94	0	0	71	50	55	77	26	183	25	98	28	994	68	2	0	0
###	260	121	171	64	2	0	40	29	5	23	45	97	11	59	21	688	38	1	0	0
###	149	180	89	37	0	0	26	15	27	29	5	73	7	70	18	363	37	0	0	0
###	184	139	111	41	6	0	22	12	6	25	26	50	21	22	18	461	50	0	0	0
###	288	120	202	77	46	18	65	55	11	9	34	73	15	36	30	472	30	0	0	0
###	329	118	544	227	198	66	136	113	3	50	88	89	32	103	62	1490	75	0	0	0
###	359	170	1005	486	368	143	306	234	55	85	246	164	160	217	146	2910	80	0	0	0
###	268	187	624	289	2	1	342	237	102	143	78	209	35	312	115	1784	81	1	0	0
###	255	146	561	241	50	17	109	92	2	21	230	129	90	87	128	1752	81	1	0	0
###	324	132	452	206	148	62	79	74	1	32	117	94	41	110	91	1454	59	0	0	0
###	251	205	791	352	2	0	399	267	139	272	94	281	39	443	175	2656	82	6	0	0
###	219	251	471	253	0	0	238	143	158	242	59	321	79	443	117	2261	81	7	0	0
###	176	173	144	61	0	0	40	16	27	69	11	127	13	130	29	691	48	1	0	0
###	354	128	568	257	259	106	170	140	12	70	85	137	51	166	80	1740	67	0	0	0
###	205	180	184	79	17	2	71	49	5	19	177	114	60	62	63	918	64	0	0	0
###	221	136	558	199	163	48	84	65	8	35	167	140	56	126	106	1505	67	1	0	0
###	285	160	61	24	0	0	45	31	0	10	12	9	4	11	9	145	4	0	0	0
###	197	184	129	59	0	0	79	44	37	93	17	175	23	133	49	813	68	3	0	0
###	293	149	222	85	85	32	69	59	3	14	45	101	40	109	22	874	65	0	0	0
###	309	210	1278	579	397	134	375	279	18	77	679	195	185	299	229	3145	82	0	0	0
###	276	140	505	241	12	4	212	144	27	123	72	161	35	215	94	1360	54	3	0	0
###	303	181	516	248	30	9	158	111	41	147	122	161	65	215	104	1493	82	0	0	0
###	303	163	427	173	208	71	51	39	13	45	84	132	54	173	63	1213	63	1	0	0
###	239	114	434	141	109	29	98	69	6	16	78	78	34	74	79	1252	72	0	0	0
###	425	140	1386	634	300	130	504	428	22	89	182	200	77	264	182	3295	82	0	0	0
###	383	135	1136	534	65	25	266	215	34	82	158	164	69	225	200	2294	56	2	0	0
###	298	153	418	186	9	2	87	67	28	85	51	187	15	188	68	1446	78	2	0	0
###	336	218	1361	615	21	3	647	479	53	93	551	196	143	530	285	3294	81	1	0	0
###	260	166	117	50	4	0	57	41	12	57	25	91	29	93	22	739	40	2	0	0
###	236	137	321	140	31	6	86	59	11	55	88	100	53	95	43	1126	69	0	0	0
###	210	246	239	115	0	0	140	67	132	134	25	166	28	240	74	1288	63	1	0	0
###	247	141	196	75	6	1	30	19	15	60	39	94	23	108	26	895	65	1	0	0
###	356	283	633	306	3	0	212	160	96	116	143	152	84	344	126	1633	47	0	0	0
###	322	176	636	280	301	125	204	177	17	71	221	153	148	263	102	2597	82	0	0	0
###	325	153	519	229	118	48	149	127	13	25	346	182	54	141	160	1726	82	3	0	0
###	295	193	857	393	7	0	199	135	79	228	172	180	81	390	88	2803	76	0	0	0
###	329	123	767	350	230	101	116	97	5	34	157	117	43	135	88	2378	81	0	0	0
###	289	189	871	406	8	0	363	243	56	199	175	231	61	358	206	2266	78	5	0	0
###	330	116	1302	551	420	135	267	221	19	99	231	188	55	247	187	2786	74	1	0	0
###	279	148	466	226	2	0	200	131	20	160	67	181	25	184	105	1423	80	4	0	0
###	290	117	21	8	4	0	9	8	1	2	0	3	1	4	6	33	9	0	0	0
###	317	164	654	258	297	112	118	94	8	55	156	222	60	155	104	2226	82	3	0	0
###	324	198	859	357	233	73	209	167	26	108	745	142	162	402	261	3118	82	0	0	0
###	319	133	577	251	122	37	231	184	14	72	132	137	43	164	108	1729	48	1	0	0

Sheet1

###	275	117	501	195	225	74	107	77	10	37	135	101	37	74	97	1231	70	0	0	0
###	311	161	607	290	73	25	228	166	14	28	155	171	56	167	132	1706	82	0	0	0
###	214	137	122	44	8	3	68	48	1	4	84	63	9	34	56	419	45	1	0	0
###	325	184	645	321	4	0	293	195	49	443	67	236	45	440	95	2343	65	7	0	0
###	372	172	828	399	127	56	322	285	15	65	349	175	109	205	132	2460	80	1	0	0
###	262	182	233	97	10	1	65	39	14	56	44	104	52	79	36	717	37	1	0	0
###	232	179	231	112	2	0	89	45	58	80	17	101	15	121	55	808	60	0	0	0
###	212	139	333	124	57	11	43	30	3	17	226	71	44	79	54	1252	69	0	0	0
###	318	155	975	424	195	47	450	354	59	105	241	175	89	161	224	2545	79	2	0	0
###	269	176	288	151	1	0	166	108	10	170	48	144	51	209	60	1305	77	1	0	0
###	314	139	1107	476	191	61	282	229	8	130	381	186	79	270	263	3046	79	0	0	0
###	194	237	223	101	3	0	81	45	137	96	19	240	24	163	54	1211	78	3	0	0
###	273	130	104	38	61	18	29	27	3	8	51	33	24	29	22	374	49	0	0	0
###	260	115	90	29	20	6	34	32	1	4	63	28	10	28	42	379	26	0	0	0
###	313	122	791	329	426	158	154	127	2	14	253	99	44	90	84	2326	72	0	0	0
###	294	121	799	344	105	36	445	365	24	50	138	208	77	91	147	2176	74	2	0	0
###	296	147	1070	464	8	0	293	227	51	199	94	263	62	272	158	2344	79	2	0	0
###	288	146	947	372	398	130	235	185	5	48	219	205	78	182	143	2188	82	2	0	0
###	356	171	511	270	91	39	231	191	10	35	543	138	89	131	161	1858	64	0	0	0
###	234	136	37	13	2	1	16	11	2	4	1	22	3	9	8	108	12	0	0	0
###	243	158	113	55	0	0	54	41	12	48	17	97	22	58	46	535	54	0	0	0
###	281	144	979	468	2	1	293	210	101	117	110	239	62	256	172	2361	82	7	0	0
###	210	179	202	95	0	0	93	65	60	107	49	138	33	205	29	1333	71	2	0	0
###	184	149	121	40	10	2	10	5	7	36	30	92	20	90	22	621	57	0	0	0
###	278	157	318	146	8	3	122	89	19	72	51	172	35	138	65	1109	79	1	0	0
###	261	170	176	85	65	25	6	3	15	24	49	47	22	53	21	608	74	0	0	0
###	315	179	991	463	2	0	358	258	23	161	208	225	82	288	185	2559	64	3	0	0
###	387	222	1472	780	6	2	825	628	70	189	316	237	96	645	247	3030	81	0	0	0
###	285	159	674	268	160	57	194	153	1	39	345	135	87	134	143	1858	61	1	0	0
###	217	175	122	39	74	21	19	12	12	28	29	107	27	73	26	681	46	3	0	0
###	189	184	207	93	0	0	77	46	81	63	19	73	12	105	38	740	58	0	0	0
###	351	225	1293	635	16	3	332	245	150	222	348	224	139	564	192	3222	82	1	0	0
###	271	183	974	418	101	26	327	225	64	112	200	268	156	279	124	2733	81	4	0	0
###	369	155	1154	508	263	110	250	202	37	132	176	152	132	230	106	2814	77	0	0	0
###	376	168	1047	446	224	69	305	258	25	142	106	216	64	266	164	2325	62	0	0	0
###	299	153	1041	531	7	1	305	242	38	232	78	235	55	447	170	2528	81	1	0	0
###	358	143	913	391	220	75	457	363	40	79	199	180	74	163	157	2056	79	1	0	0
###	263	148	45	17	0	0	3	3	0	8	3	19	1	16	10	73	5	1	0	0
###	309	152	1007	410	201	57	256	206	49	146	213	226	65	398	173	2575	76	2	0	0
###	323	127	884	429	63	15	283	214	13	175	150	193	40	226	127	2412	70	2	0	0
###	344	155	984	473	153	54	294	220	54	172	142	193	118	312	171	2579	79	3	0	0
###	309	151	277	110	48	9	94	70	5	7	68	26	19	44	44	547	14	0	0	0
###	272	149	349	131	180	63	51	38	10	19	349	164	65	95	113	1835	79	1	0	0
###	267	154	826	316	265	85	196	145	10	61	224	174	123	186	110	2505	71	3	0	0
###	217	123																	0	0
###	227	160	84	36	2	0	8	3	2	16	7	33	4	49	13	265	10	0	0	0
###	220	169	17	13	0	0	2	0	3	16	3	17	2	10	2	111	14	0	0	0
###	248	182	542	241	2	0	214	141	87	180	55	237	55	426	81	2067	69	2	0	0
###	239	125	177	69	39	12	55	41	5	21	42	77	42	31	21	671	50	0	0	0

Sheet1

###	275	168	609	277	0	0	148	109	62	113	161	206	34	228	130	1703	58	7	0	0
###	253	178	225	109	1	0	95	73	15	92	46	180	36	152	58	1110	70	3	0	0
###	333	152	389	175	231	96	27	20	24	25	60	104	31	121	39	1190	67	0	0	0
###	251	227	747	308	2	0	244	149	230	203	111	200	68	263	134	2002	63	1	0	0
###	300	159	456	206	189	55	174	145	8	39	221	115	81	117	100	1988	73	0	0	0
###	287	198	709	358	11	1	236	168	87	196	78	191	68	325	111	1839	78	1	0	0
###	287	172	598	249	137	43	180	137	2	67	713	132	84	255	174	2413	82	0	0	0
###	313	143	586	239	346	126	78	65	5	16	219	99	62	126	107	2217	78	0	0	0
###	278	106	64	39	6	3	17	11	0	10	12	17	10	15	21	163	33	0	0	0
###	276	147	505	216	41	9	182	150	20	48	100	156	65	171	79	1641	77	2	0	0
###	253	175	269	145	1	0	82	59	34	80	26	87	18	133	47	847	51	0	0	0
###	278	146	675	321	1	0	244	173	40	118	53	222	34	178	107	1513	71	7	0	0
###	162	172	21	10	0	0	6	3	4	6	2	15	2	9	8	105	15	0	0	0
###	280	137	418	196	9	4	176	147	14	26	137	218	56	72	77	1978	82	1	0	0
###	374	152	1505	675	244	87	416	326	30	149	405	163	132	289	219	3394	82	0	0	0
###	418	153	1220	543	334	130	471	407	15	50	279	154	88	179	181	2569	70	0	0	0
###	244	180	194	93	1	0	103	65	15	120	88	95	41	186	51	1053	48	0	0	0
###	181	142	48	16	4	0	33	32	2	2	32	24	9	12	16	161	25	0	0	0
###	238	212	938	368	334	90	134	95	21	81	469	122	183	260	176	2700	70	0	0	0
###	327	174	754	343	214	77	199	127	23	98	119	98	72	199	85	1701	58	1	0	0
###	304	134	743	311	316	123	172	136	6	31	442	120	64	163	104	2053	64	0	0	0
###	206	174	369	170	4	0	101	61	72	146	196	184	58	254	131	1628	64	1	0	0
###	223	167	542	249	1	0	115	52	45	173	107	158	37	266	98	1458	70	0	0	0
###	285	144	357	144	19	4	125	84	13	44	51	81	35	72	65	959	59	0	0	0
###	281	142	266	129	1	0	122	92	27	73	24	112	10	134	47	903	58	1	0	0
###	265	156	624	294	5	0	240	164	30	151	222	238	48	386	152	2197	74	4	0	0
###	318	256	403	203	2	0	186	134	58	59	28	74	16	206	77	848	26	0	0	0
###	329	176	359	156	130	54	59	39	37	77	104	158	53	229	62	1420	82	0	0	0
###	210	181	70	40	0	0	34	20	31	52	31	90	20	57	28	447	33	2	0	0
###	296	221	590	278	0	0	197	151	98	235	103	264	66	400	97	2362	74	9	0	0
###	384	144	1315	563	368	134	391	342	12	127	356	244	111	278	263	3287	82	2	0	0
###	198	177	302	116	5	0	78	56	12	34	151	118	71	60	63	1147	71	0	0	0
###	314	165	875	466	39	8	278	184	88	132	195	268	75	346	167	2896	77	6	0	0
###	327	140	956	408	311	120	187	146	14	30	203	102	71	143	116	2263	68	0	0	0
###	413	155	1081	516	382	164	440	382	11	46	171	148	78	186	128	2795	81	2	0	0
###	222	127	459	211	0	0	322	203	30	134	74	201	45	171	102	1662	78	4	0	0
###	299	161	771	363	265	86	230	171	48	78	276	309	100	280	201	2709	82	4	0	0
###	197	173	129	59	0	0	34	23	7	65	15	123	14	130	37	707	59	0	0	0
###	342	200	1038	514	3	0	240	188	88	127	101	243	40	378	134	2085	73	9	0	0
###	278	179	665	293	84	16	216	162	48	107	241	181	108	183	91	2284	82	0	0	0
###	291	206	420	200	93	19	169	117	94	186	163	238	112	356	99	2192	72	5	0	0
###	296	165	127	52	3	2	19	14	3	50	18	39	10	52	16	352	14	0	0	0
###	331	154	1145	515	28	3	224	188	17	109	176	213	125	171	132	2662	80	2	0	0
###	200	124	98	33	6	3	36	25	1	8	42	17	20	26	38	292	12	0	0	0
###	222	168	305	112	8	2	180	111	10	28	110	125	62	42	97	1070	58	0	0	0
###	304	158	935	426	212	72	328	225	38	155	202	242	93	269	193	2499	76	5	0	0
###	273	143	579	250	2	0	332	246	43	146	77	164	28	247	146	1636	56	2	0	0
###	292	167	1130	490	48	12	492	357	25	112	801	182	126	293	266	3020	76	2	0	0
###	302	158	1156	510	80	15	507	436	20	73	603	262	121	155	269	2606	75	5	0	0

Sheet1

###	327	135	559	222	269	110	77	62	11	30	101	117	41	103	69	1414	57	0	0	0
###	322	147	800	371	43	15	292	243	22	118	107	200	64	267	66	2239	81	0	0	0
###	340	167	471	196	222	87	128	101	29	53	113	158	62	202	62	1675	81	0	0	0
###	224	166	321	156	1	0	97	53	40	96	24	127	30	206	61	1027	41	2	0	0
###	300	168	375	159	144	51	64	47	37	80	65	131	64	118	50	1096	80	1	0	0
###	395	219	704	315	192	61	193	150	43	53	254	116	79	174	109	1652	44	0	0	0
###	277	134	213	93	5	0	63	51	21	87	29	132	17	124	30	801	58	0	0	0
###	316	148	303	122	90	34	78	56	14	16	62	92	24	108	57	1012	36	1	0	0
###	226	150	101	46	0	0	79	47	23	46	24	68	2	72	19	425	41	0	0	0
###	400	144	1347	653	51	21	640	502	76	227	213	201	89	354	257	2950	82	0	0	0
###	316	171	500	269	32	7	185	136	18	86	89	145	66	141	92	1602	82	0	0	0
###	262	267	711	300	3	1	180	130	214	164	60	214	51	354	96	1822	64	9	0	0
###	238	145	515	255	46	14	172	115	7	52	319	156	55	83	110	1699	80	2	0	0
###	365	222	1164	518	8	2	556	404	90	219	197	310	108	526	271	2769	80	15	0	0
###	291	223	1147	670	0	0	681	359	144	208	142	193	39	473	175	2175	60	1	0	0
###	207	107	293	130	93	31	61	48	1	37	61	75	34	63	48	911	57	0	0	0
###	228	135	125	49	47	15	11	6	6	13	21	24	12	14	27	292	34	0	0	0
###	217	154	372	154	7	1	156	94	32	104	88	144	57	131	81	1445	71	0	0	0
###	346	152	302	137	130	57	49	45	5	14	96	71	26	63	27	1119	50	0	0	0
###	306	129	1237	513	304	95	450	329	7	58	704	222	104	172	256	3112	82	0	0	0
###	341	157	584	268	195	81	86	74	4	32	262	145	63	128	98	1664	76	1	0	0
###	221	181	386	191	0	0	156	75	72	109	27	226	24	254	70	1328	74	5	0	0
###	390	138	1101	489	276	97	455	389	29	133	292	219	75	176	176	2857	73	4	0	0
###	156	171	186	79	0	0	65	37	66	71	36	130	11	192	46	996	65	3	0	0
###	305	189	731	339	93	31	156	132	17	23	387	120	111	153	145	1784	50	1	0	0
###	247	171	428	200	1	0	98	67	10	97	47	181	38	186	51	1185	74	1	0	0
###	310	143	206	81	81	25	33	25	9	34	39	129	19	118	45	782	50	1	0	0
###	340	149	577	259	233	92	195	167	16	37	271	103	63	131	104	1786	82	0	0	0
###	301	149	742	326	120	40	215	180	27	61	201	183	86	156	134	1968	81	0	0	0
###	248	219	597	306	0	0	281	197	258	221	57	292	50	326	116	2447	82	8	0	0
###	344	236	1287	706	10	0	482	319	206	274	224	254	55	703	279	3204	82	1	0	0
###	293	177	1296	558	442	155	329	257	16	48	672	200	136	251	224	3031	81	2	0	0
###	288	119	19	3	6	0	4	3	0	2	3	11	1	2	4	76	8	0	0	0
###	344	142	684	306	171	62	231	171	17	107	90	185	54	181	118	1779	77	2	0	0
###	281	167	525	234	14	3	104	73	69	138	60	199	54	213	98	1506	65	6	0	0
###	264	148	798	314	157	42	151	111	12	38	172	96	73	134	109	1681	77	0	0	0
###	243	147	205	86	4	0	80	55	16	61	10	89	6	135	37	613	57	0	0	0
###	338	181	635	319	17	2	223	183	22	106	167	102	61	250	109	1582	41	0	0	0
###	353	154	841	383	174	63	219	155	37	121	314	149	76	206	154	2235	74	0	0	0
###	265	160	309	148	0	0	137	100	24	80	21	123	25	152	60	894	61	0	0	0
###	248	165	480	201	70	21	131	112	5	28	281	193	85	94	111	1547	82	3	0	0
###	287	174	438	193	55	15	103	81	82	146	104	253	54	219	87	1503	74	3	0	0
###	373	127	1007	449	403	158	209	182	25	75	84	167	67	202	102	2227	82	0	0	0
###	257	143	323	141	16	4	68	61	3	30	331	58	67	102	105	1570	61	0	0	0
###	279	150	747	328	141	49	128	101	7	78	173	197	105	284	86	2699	79	1	0	0
###	269	205	418	208	1	0	255	155	30	212	88	230	67	396	106	2064	57	8	0	0
###	238	147	438	166	57	13	88	78	13	17	248	135	51	106	89	1471	53	2	0	0
###	324	190	1164	631	7	1	526	311	86	286	152	278	91	370	174	2944	82	7	0	0
###	291	140	479	211	39	17	93	74	6	13	183	113	39	139	53	1721	54	0	0	0

Sheet1

###	274	150	488	234	1	0	144	102	28	110	57	198	27	203	132	1412	80	2	0	0
###	299	224	536	267	14	3	188	130	94	183	172	179	83	335	114	1805	64	1	0	0
###	312	143	854	363	378	153	179	141	16	72	180	219	58	220	99	2621	81	0	0	0
###	299	163	730	295	175	54	194	144	44	141	177	274	110	223	141	2340	82	6	0	0
###	329	158	544	210	219	80	125	108	35	50	122	161	59	150	92	1470	59	2	0	0
###	360	155	957	440	447	192	170	132	49	65	188	108	129	298	110	3198	82	0	0	0
###	229	206	295	162	1	0	133	70	50	177	57	137	22	358	81	1491	79	0	0	0
###	339	202	876	454	4	1	302	230	135	279	71	288	52	444	146	2379	82	4	0	0
###	254	166	725	348	4	0	190	136	45	71	168	238	96	254	165	2527	82	3	0	0
###	237	153																	0	0
###	233	229	229	98	3	0	125	86	94	91	23	164	29	161	44	1007	74	3	0	0
###	313	158	398	179	41	14	111	79	61	105	98	86	49	164	66	1179	64	0	0	0
###	293	111	38	18	21	9	13	11	1	5	49	28	10	30	30	256	27			
###	269	152	110	46	3	1	68	57	7	20	9	27	12	21	18	256	40			
###	205	165	52	29	0	0	39	21	3	30	3	41	15	40	14	228	37			
###	189	166	159	73	4	2	59	43	7	27	98	100	33	63	70	738	59			
###	212	143	119	56	1	0	46	24	5	53	20	55	18	39	30	365	39			
###	198	137	6	2	1	0	6	6	0	2	1	3	0	2	3	17	6			
###	238	135	49	20	16	4	8	5	1	1	5	12	3	7	6	140	14			
###	222	153	47	15	6	1	10	6	0	6	18	26	8	16	8	206	18			
###	259	179	231	92	16	3	74	53	27	53	35	95	31	104	41	680	41			1
###	210	175	135	56	1	0	36	27	46	43	22	80	15	90	37	544	39			0
###	273	136	498	201	137	44	83	65	25	47	78	143	53	80	72	1539	66			0
###	239	106	26	13	8	3	7	7	0	0	4	9	1	2	6	65	23			0
###	251	144	69	26	3	0	15	12	1	14	17	15	9	19	9	234	30			0
###	260	142	70	35	0	0	23	19	10	34	9	48	8	40	12	317	33			0
###	247	159	41	14	3	1	17	10	6	9	7	36	3	17	10	193	28			0
###	224	114	62	28	0	0	44	32	5	16	12	27	9	30	11	209	18			0
###	263	193	419	177	91	28	156	125	13	39	219	173	103	117	104	1395	82			1
###	279	143	221	90	77	29	58	36	6	27	33	83	20	66	49	530	38			0
###	254	162	246	127	1	0	132	92	17	100	36	127	15	171	48	1140	57			1
###	171	164	113	54	1	0	72	41	9	57	50	63	35	40	30	487	57			0
###	244	120	50	20	17	8	15	9	1	3	25	12	6	8	9	150	34			0
###	180	156	10	2	0	0	0	0	0	6	0	3	1	0	0	13	7			0
###	229	147	141	49	61	22	62	42	3	14	100	55	25	42	52	622	38			0
###	276	150	390	191	7	1	162	110	15	80	63	56	19	154	62	1094	52			0
###	191	232	323	155	0	0	142	65	195	197	61	251	29	339	85	1761	81			6
###	237	176	136	59	3	1	61	39	7	40	19	79	21	50	44	429	53			1
###	258	186	349	150	159	66	80	53	3	18	205	97	64	93	91	1021	80			0
###	264	144	282	125	28	9	90	65	3	24	103	79	38	57	58	1071	54			0
###	225	156	256	127	1	0	119	69	24	209	30	193	41	271	56	1705	74			4
###	367	145																		
###	334	181	273	103	50	15	118	90	15	8	68	45	28	68	46	625	19	0	0	0
###	293	177	1296	558	442	155	329	257	16	48	672	200	136	251	224	3031	81	2	0	0
###	336	218	1361	615	21	3	647	479	53	93	551	196	143	530	285	3294	81	1	0	0
###	414	216																	0	0
###	365	222	1164	518	8	2	556	404	90	219	197	310	108	526	271	2769	80	15	0	0
###	413	155	1081	516	382	164	440	382	11	46	171	148	78	186	128	2795	81	2	0	0
###	277	270	743	399	0	0	452	303	277	276	82	254	34	656	168	2917	82	1	0	0

Sheet1

0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	24	11	0	0	16	10	9	13	1	10	1	38	8
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16	6	0	0	9	4	1	4	3	10	2	9	3
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	2	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	27	9	10	3	8	7	0	4	1	10	0	4	3
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	148	69	48	20	76	63	21	12	32	37	26	39	17
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	51	23	0	0	34	22	12	17	8	27	3	28	13
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	25	10	12	7	2	2	0	0	8	7	2	4	2
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	8	3	2	1	2	2	0	1	1	2	1	3	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	183	87	50	19	50	47	1	9	70	31	18	25	26
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	41	21	21	12	4	3	1	2	8	15	1	17	6
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	173	82	36	11	36	30	3	11	13	26	5	40	13
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	86	39	2	1	5	3	5	20	5	55	2	47	18
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	46	26	0	0	25	12	37	25	5	51	7	56	12
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	99	39	1	0	33	24	16	9	12	18	5	45	13
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	88	41	43	17	40	35	1	17	36	24	18	40	9
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	125	46	27	8	13	12	5	4	81	42	12	36	31
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	67	28	11	1	26	20	0	7	17	11	5	13	16
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	88	30	59	18	19	14	1	4	14	31	5	35	12
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	58	22	7	0	16	13	2	5	31	13	16	18	12
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	45	12	11	4	4	3	1	4	9	21	3	18	9

Sheet1

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	100	48	16	6	27	20	6	1	28	37	11	26	25
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	2	2	1	2	2	0	0	4	0	0	3	4
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	21	9	0	0	6	3	3	20	5	8	2	22	2
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	178	74	30	14	65	55	4	7	64	51	20	43	32
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	72	31	3	0	19	16	10	17	9	32	10	23	13
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	1	0	0	0	2	1	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	20	6	1	0	2	1	6	7	1	22	2	3	1
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	5	0	0	0	0	0	0	1	1	2	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	125	59	59	25	24	21	1	4	23	35	16	36	11
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	164	81	26	9	71	51	3	16	155	54	31	44	48
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	7	2	0	0	3	2	2	2	1	8	0	2	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	28	11	1	0	10	8	2	7	2	23	3	13	11
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	4	5	3	0	0	1	4	3	7	3	7	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	420	198	3	0	165	130	20	47	68	69	22	170	60
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	7	2	5	1	0	0	0	1	1	9	2	6	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	75	36	0	0	9	7	12	17	20	17	4	31	22
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	18	0	0	8	7	1	3	3	15	4	10	4
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	17	13	5	11	10	2	0	8	12	4	15	7
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29	13	2	0	15	12	1	2	1	7	0	7	2
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	55	22	1	0	16	12	3	18	5	21	8	35	12
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	76	31	14	3	45	31	8	7	16	28	3	14	11
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	107	52	10	2	50	37	3	25	13	30	10	28	25
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	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	6	2	2	0	6	5	0	1	1	11	2	7	2

Sheet1

0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	6	0	0	10	5	0	3	3	8	2	8	6
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	87	42	1	0	33	20	14	25	31	34	7	73	22
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	52	24	26	9	20	15	2	1	7	20	1	18	11
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	31	17	15	8	14	11	0	3	9	18	1	11	1
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29	11	19	7	4	3	0	2	10	5	3	7	1
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	27	9	0	0	21	18	9	24	1	26	6	36	11
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	49	28	0	0	25	13	5	14	2	22	2	16	10
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	28	11	1	0	13	8	0	4	11	14	6	13	13
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	17	9	1	0	11	8	7	3	1	12	1	9	4
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
															1	0	1	0	0	0	0	0	0	0	0	1	0
															0	0	0	0	2	2	1	1	0	2	0	1	2
															8	3	0	0	2	2	1	5	1	5	2	4	3
															12	6	2	1	2	2	0	1	0	4	4	0	3
															3	1	0	0	4	3	1	1	0	3	1	4	0

6	4	1	0	1	1	0	2	1	8	1	3	1
7	3	0	0	2	1	1	1	3	7	1	3	6
32	11	9	2	28	23	0	3	15	11	7	17	4
28	12	0	0	16	12	1	10	2	18	0	12	4
8	5	1	1	2	1	0	3	3	5	1	6	0
2	1	0	0	0	0	0	0	0	0	1	1	0

6	4	0	0	4	2	0	3	1	2	1	4	4
40	12	19	5	8	3	1	3	10	17	5	7	11

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	94	42	39	17	37	29	0	3	33	9	6	14	18
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	71	33	0	0	45	38	4	16	8	12	5	25	16
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	230	98	95	38	94	85	3	5	32	26	19	23	27
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	24	11	0	0	16	10	9	13	1	10	1	38	8

Sheet1

0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	173	82	36	11	36	30	3	11	13	26	5	40	13
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	68	39	20	10	16	11	3	2	9	17	2	9	5
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	209	105	1	0	64	55	14	17	20	67	8	68	21
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	21	9	0	0	6	3	3	20	5	8	2	22	2
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	134	71	0	0	38	16	15	41	18	38	18	53	22
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	76	31	14	3	45	31	8	7	16	28	3	14	11
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	140	73	1	0	60	40	23	20	17	24	5	61	25
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	75	36	0	0	9	7	12	17	20	17	4	31	22
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	148	69	48	20	76	63	21	12	32	37	26	39	17
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	58	22	7	0	16	13	2	5	31	13	16	18	12
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	420	198	3	0	165	130	20	47	68	69	22	170	60
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	258	158	0	0	159	80	34	48	38	41	7	84	43
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	183	87	50	19	50	47	1	9	70	31	18	25	26
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	134	57	0	0	96	61	30	41	23	28	11	86	25
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	151	50	70	22	40	29	1	9	54	30	8	23	22

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

Sheet1

PMINPGAPEDFGA'DFGMDTHFDTHFDFTADFTMDBLCOFFDASDPEFDSTEDDEFDTUFDMINLDG/DEJ

0	0	0	381	139	63	12	55	42	13	58	175	164	101	173	76	1813	81	0
7	3	0	220	115	1	0	85	66	38	48	14	119	19	99	50	757	65	0
0	0	0	534	242	4	0	162	116	27	219	123	157	78	449	68	2649	82	0
0	0	0	170	69	1	0	62	27	52	73	14	94	13	111	50	656	55	0
154	15	0	424	229	0	0	200	162	24	179	89	172	52	259	71	2047	80	0
126	4	0	753	365	6	3	388	253	36	199	73	175	42	243	110	2000	69	1
403	10	0	1277	571	213	82	335	285	24	43	212	207	63	231	200	2848	82	2
0	0	0	1407	649	235	70	535	390	25	86	494	200	176	210	244	3150	80	2
138	4	1	732	403	0	0	465	309	130	193	52	208	40	365	179	1939	58	4
292	20	0	325	151	0	0	98	76	53	42	48	195	11	89	48	1086	66	3
0	0	0	548	228	52	11	170	112	10	22	334	88	55	121	164	1956	74	0
459	16	0	528	254	3	0	398	277	72	192	61	234	45	368	103	2191	82	6
0	0	0	340	169	1	0	168	101	49	180	59	277	85	212	84	1523	81	3
0	0	0	273	103	50	15	118	90	15	8	68	45	28	68	46	625	19	0
0	0	0	609	226	128	42	110	80	6	51	329	188	64	120	120	2266	77	1
0	0	0	143	54	1	0	57	44	27	56	16	101	18	97	33	692	57	0
367	9	0	764	389	4	0	402	261	18	177	342	182	68	649	146	3148	81	1
147	4	0	927	497	2	0	329	231	135	206	106	292	100	407	142	2441	81	6
0	0	0	350	155	130	47	90	65	14	37	85	90	54	80	60	1000	30	0
207	5	0	420	190	125	53	47	36	6	37	137	97	61	86	51	1193	38	0
0	0	0	1705	722	292	91	473	305	60	270	273	262	142	566	292	3268	82	2
0	0	0	676	327	4	0	333	267	37	146	104	177	65	293	148	2114	82	1
107	4	0	826	407	115	30	405	323	80	149	218	267	65	580	190	2333	73	7
0	0	0	86	32	13	4	14	8	5	10	8	32	9	35	13	243	26	1
342	9	0	671	321	13	2	168	122	18	30	591	140	84	120	165	2674	75	0
0	0	0	164	85	0	0	98	35	72	112	18	116	61	212	28	1124	67	1
7	2	0	225	93	5	0	60	38	13	79	27	180	15	130	37	1000	30	1
0	0	0	728	338	70	26	197	116	38	170	219	231	93	412	153	2348	78	5
119	16	0	172	75	0	0	21	17	5	32	19	77	4	48	16	467	48	1
146	9	0	213	105	35	9	50	42	0	16	150	74	29	60	42	831	66	0
0	0	0	791	310	81	21	183	149	11	78	317	160	105	224	184	2042	68	0
269	9	0	552	246	114	44	140	106	18	59	187	181	81	157	108	1887	62	2
31	3	0	231	87	60	19	131	74	7	25	171	113	44	69	93	942	46	0
0	0	0	506	213	229	90	134	115	27	29	153	118	64	142	104	1600	58	0
0	0	0	298	122	59	20	122	76	29	79	81	174	87	95	52	1305	61	0
4	3	0	312	123	87	29	57	46	13	49	55	101	29	88	38	893	72	0
135	4	0	557	283	1	0	228	171	45	197	86	184	44	358	110	1921	61	3
132	4	0	592	261	7	0	251	201	18	67	656	271	196	186	194	2483	80	5
75	5	0	310	128	187	73	98	77	4	37	192	163	52	70	111	1332	72	3
0	0	0	941	492	4	0	316	223	80	196	155	278	39	389	156	2527	74	6
698	20	0	525	226	214	73	278	213	31	78	101	229	90	248	81	2219	82	2
0	0	0	225	75	48	10	86	75	8	15	50	52	21	50	35	718	31	0
0	0	0	1040	531	3	1	280	198	55	223	94	252	67	472	181	2619	78	4
0	0	0	981	448	53	15	215	139	36	82	173	264	96	242	104	2841	82	4
25	5	0	175	76	1	0	44	18	12	24	22	71	19	67	38	516	58	1
0	0	0	91	47	2	0	32	18	8	35	18	35	10	32	14	376	21	0
0	0	0	415	204	70	21	145	107	16	75	60	88	33	146	72	990	47	0
87	4	0	744	361	84	18	397	296	28	241	217	187	71	553	147	2243	68	2

Sheet1

0	0	0	749	280	325	107	266	226	4	62	314	172	107	128	174	2216	80	2
50	4	0	372	161	8	2	87	63	13	57	55	100	23	126	51	1202	77	0
0	0	0	452	190	127	40	99	84	11	43	85	129	17	112	69	1165	51	1
254	10	0	354	149	87	27	126	104	6	29	268	179	56	133	103	1599	68	2
53	6	0	143	58	0	0	92	41	51	108	21	139	13	167	44	858	51	4
81	3	0	545	248	4	1	265	159	29	118	53	152	52	216	99	1359	57	2
87	4	0	730	354	27	6	354	306	73	142	190	246	71	345	183	2282	74	6
168	9	0	675	292	137	40	189	152	30	120	133	218	45	288	107	2183	80	3
240	17	0	207	85	62	19	61	44	17	35	24	61	25	79	33	538	54	0
412	16	0	692	333	243	107	164	154	39	38	186	186	95	211	117	2177	82	0
342	10	0	698	307	6	0	114	97	22	218	201	280	123	506	126	2734	79	4
0	0	0	543	301	4	1	313	180	181	255	216	260	107	382	175	2953	82	1
1	1	0	449	224	1	0	169	110	86	140	53	237	36	297	66	1703	79	4
196	9	0	398	143	276	95	37	28	10	17	86	121	29	187	67	1455	61	1
0	0	0	174	65	66	24	16	8	4	9	39	50	19	37	33	414	35	0
261	10	0	516	235	215	81	113	91	37	32	466	195	144	242	175	2317	82	3
0	0	0	1341	647	205	65	333	196	124	176	273	269	111	498	185	2809	71	4
0	0	0	355	126	169	52	129	118	6	16	196	106	34	99	65	1073	82	0
92	4	0	895	429	84	27	360	248	90	152	170	249	92	258	140	2359	80	5
0	0	0	608	268	0	0	277	200	74	198	89	194	85	396	119	2325	79	2
0	0	0	400	171	176	66	102	80	11	17	209	98	70	129	112	1298	60	2
209	12	0	187	107	4	0	78	39	25	114	37	157	29	184	51	1029	70	2
0	0	0	1134	561	9	0	443	279	48	162	230	252	76	284	199	2819	79	4
0	0	0	380	156	68	25	123	105	5	65	236	96	58	94	112	1236	48	1
0	0	0	609	281	246	100	144	122	6	28	286	124	83	125	107	1686	80	0
466	16	0	498	273	0	0	172	80	87	233	70	209	51	378	73	2174	78	1
170	10	0	700	348	274	127	142	111	5	51	89	128	60	133	74	1939	79	0
10	3	0	286	113	99	33	40	32	17	23	59	118	26	91	53	1034	69	0
0	0	0	611	276	3	1	339	263	30	182	76	314	44	266	157	1811	80	7
62	2	0	439	184	295	111	51	40	15	48	157	139	68	220	65	1928	72	2
0	0	0	756	390	7	0	226	167	46	110	139	201	71	282	100	1794	70	2
0	0	0	730	275	293	107	217	184	10	19	331	198	82	145	154	2299	82	2
353	9	0	1065	544	4	1	660	485	192	239	199	204	64	536	202	2457	73	2
0	0	0	371	155	0	0	119	96	33	97	44	182	34	145	61	1272	74	0
166	4	0	1091	448	304	91	287	238	7	87	580	150	113	211	223	2839	71	0
285	9	0	864	383	170	59	288	229	30	49	529	229	140	164	226	2845	81	3
13	3	0	140	66	7	3	29	15	3	19	37	58	21	60	37	546	58	0
103	4	0	586	239	84	17	315	275	13	55	227	136	86	132	128	1839	66	0
0	0	0	562	246	271	108	71	58	23	24	154	123	82	128	73	1719	72	1
0	0	0	867	356	98	26	391	302	68	149	145	144	46	438	157	2135	59	1
171	9	1	434	194	145	61	52	41	4	26	69	85	31	75	54	971	52	2
278	13	0	378	164	81	31	152	115	5	38	333	126	75	155	119	1760	82	1
0	0	0	565	242	0	0	176	114	133	227	90	197	57	417	84	2632	82	0
0	0	0	542	226	164	59	79	55	10	23	233	140	72	80	101	1761	66	0
284	15	0	327	150	17	4	77	55	30	74	88	156	57	137	79	1316	57	1
722	21	0	360	155	23	4	111	61	18	421	230	238	47	780	147	2856	80	2
375	10	0	898	437	147	61	352	297	19	135	341	205	60	419	168	2742	78	0
62	4	0	828	329	342	125	130	105	39	47	153	152	53	200	104	2290	81	1
0	0	0	617	259	4	0	279	218	24	152	51	122	31	275	74	1638	58	0

Sheet1

136	4	0	743	399	0	0	452	303	277	276	82	254	34	656	168	2917	82	1
74	13	0	89	48	2	0	70	36	5	27	33	54	9	50	32	433	40	0
0	0	0	1091	451	201	63	216	158	73	210	159	226	95	418	147	2611	73	1
0	0	0	1071	458	307	100	327	271	57	94	282	198	190	310	228	2939	78	3
0	0	0	63	24	3	0	16	14	1	2	37	34	8	12	23	277	23	0
0	0	0	176	94	0	0	71	50	55	77	26	183	25	98	28	994	68	2
0	0	0	171	64	2	0	40	29	5	23	45	97	11	59	21	688	38	1
5	1	0	89	37	0	0	26	15	27	29	5	73	7	70	18	363	37	0
0	0	0	111	41	6	0	22	12	6	25	26	50	21	22	18	461	50	0
0	0	0	202	77	46	18	65	55	11	9	34	73	15	36	30	472	30	0
89	5	0	544	227	198	66	136	113	3	50	88	89	32	103	62	1490	75	0
476	13	0	1005	486	368	143	306	234	55	85	246	164	160	217	146	2910	80	0
180	13	0	624	289	2	1	342	237	102	143	78	209	35	312	115	1784	81	1
0	0	0	561	241	50	17	109	92	2	21	230	129	90	87	128	1752	81	1
89	4	0	452	206	148	62	79	74	1	32	117	94	41	110	91	1454	59	0
0	0	0	791	352	2	0	399	267	139	272	94	281	39	443	175	2656	82	6
0	0	0	471	253	0	0	238	143	158	242	59	321	79	443	117	2261	81	7
0	0	0	144	61	0	0	40	16	27	69	11	127	13	130	29	691	48	1
0	0	0	568	257	259	106	170	140	12	70	85	137	51	166	80	1740	67	0
0	0	0	184	79	17	2	71	49	5	19	177	114	60	62	63	918	64	0
0	0	0	558	199	163	48	84	65	8	35	167	140	56	126	106	1505	67	1
0	0	0	840	384	8	2	436	335	13	126	129	213	72	203	139	2435	72	0
0	0	0	129	59	0	0	79	44	37	93	17	175	23	133	49	813	68	3
20	2	0	222	85	85	32	69	59	3	14	45	101	40	109	22	874	65	0
428	10	0	1278	579	397	134	375	279	18	77	679	195	185	299	229	3145	82	0
0	0	0	505	241	12	4	212	144	27	123	72	161	35	215	94	1360	54	3
0	0	0	516	248	30	9	158	111	41	147	122	161	65	215	104	1493	82	0
126	4	0	427	173	208	71	51	39	13	45	84	132	54	173	63	1213	63	1
0	0	0	434	141	109	29	98	69	6	16	78	78	34	74	79	1252	72	0
369	9	0	1386	634	300	130	504	428	22	89	182	200	77	264	182	3295	82	0
0	0	0	1136	534	65	25	266	215	34	82	158	164	69	225	200	2294	56	2
335	20	0	418	186	9	2	87	67	28	85	51	187	15	188	68	1446	78	2
0	0	0	1361	615	21	3	647	479	53	93	551	196	143	530	285	3294	81	1
0	0	0	117	50	4	0	57	41	12	57	25	91	29	93	22	739	40	2
0	0	0	321	140	31	6	86	59	11	55	88	100	53	95	43	1126	69	0
336	19	0	239	115	0	0	140	67	132	134	25	166	28	240	74	1288	63	1
0	0	0	196	75	6	1	30	19	15	60	39	94	23	108	26	895	65	1
190	5	1	633	306	3	0	212	160	96	116	143	152	84	344	126	1633	47	0
337	10	0	636	280	301	125	204	177	17	71	221	153	148	263	102	2597	82	0
366	20	0	519	229	118	48	149	127	13	25	346	182	54	141	160	1726	82	3
0	0	0	857	393	7	0	199	135	79	228	172	180	81	390	88	2803	76	0
0	0	0	767	350	230	101	116	97	5	34	157	117	43	135	88	2378	81	0
0	0	0	871	406	8	0	363	243	56	199	175	231	61	358	206	2266	78	5
166	4	0	1302	551	420	135	267	221	19	99	231	188	55	247	187	2786	74	1
0	0	0	466	226	2	0	200	131	20	160	67	181	25	184	105	1423	80	4
			340	150	65	24	70	51	4	48	100	65	47	75	65	1000	30	0
319	9	0	654	258	297	112	118	94	8	55	156	222	60	155	104	2226	82	3
171	4	0	859	357	233	73	209	167	26	108	745	142	162	402	261	3118	82	0
129	5	0	577	251	122	37	231	184	14	72	132	137	43	164	108	1729	48	1

Sheet1

0	0	0	501	195	225	74	107	77	10	37	135	101	37	74	97	1231	70	0
293	15	0	607	290	73	25	228	166	14	28	155	171	56	167	132	1706	82	0
24	7	0	122	44	8	3	68	48	1	4	84	63	9	34	56	419	45	1
116	3	0	645	321	4	0	293	195	49	443	67	236	45	440	95	2343	65	7
636	20	0	828	399	127	56	322	285	15	65	349	175	109	205	132	2460	80	1
213	10	0	233	97	10	1	65	39	14	56	44	104	52	79	36	717	37	1
3	1	0	231	112	2	0	89	45	58	80	17	101	15	121	55	808	60	0
0	0	0	333	124	57	11	43	30	3	17	226	71	44	79	54	1252	69	0
0	0	0	975	424	195	47	450	354	59	105	241	175	89	161	224	2545	79	2
0	0	0	288	151	1	0	166	108	10	170	48	144	51	209	60	1305	77	1
0	0	0	1107	476	191	61	282	229	8	130	381	186	79	270	263	3046	79	0
59	6	0	223	101	3	0	81	45	137	96	19	240	24	163	54	1211	78	3
18	7	0	104	38	61	18	29	27	3	8	51	33	24	29	22	374	49	0
0	0	0	90	29	20	6	34	32	1	4	63	28	10	28	42	379	26	0
0	0	0	791	329	426	158	154	127	2	14	253	99	44	90	84	2326	72	0
0	0	0	799	344	105	36	445	365	24	50	138	208	77	91	147	2176	74	2
0	0	0	1070	464	8	0	293	227	51	199	94	263	62	272	158	2344	79	2
314	10	0	947	372	398	130	235	185	5	48	219	205	78	182	143	2188	82	2
596	20	0	511	270	91	39	231	191	10	35	543	138	89	131	161	1858	64	0
0	0	0	275	110	18	2	85	54	18	41	47	100	36	100	65	1000	30	0
0	0	0	113	55	0	0	54	41	12	48	17	97	22	58	46	535	54	0
0	0	0	979	468	2	1	293	210	101	117	110	239	62	256	172	2361	82	7
33	3	0	202	95	0	0	93	65	60	107	49	138	33	205	29	1333	71	2
0	0	0	121	40	10	2	10	5	7	36	30	92	20	90	22	621	57	0
114	9	0	318	146	8	3	122	89	19	72	51	172	35	138	65	1109	79	1
64	16	0	176	85	65	25	6	3	15	24	49	47	22	53	21	608	74	0
0	0	0	991	463	2	0	358	258	23	161	208	225	82	288	185	2559	64	3
795	20	0	1472	780	6	2	825	628	70	189	316	237	96	645	247	3030	81	0
0	0	0	674	268	160	57	194	153	1	39	345	135	87	134	143	1858	61	1
58	4	0	122	39	74	21	19	12	12	28	29	107	27	73	26	681	46	3
0	0	0	207	93	0	0	77	46	81	63	19	73	12	105	38	740	58	0
194	5	0	1293	635	16	3	332	245	150	222	348	224	139	564	192	3222	82	1
100	3	0	974	418	101	26	327	225	64	112	200	268	156	279	124	2733	81	4
126	3	0	1154	508	263	110	250	202	37	132	176	152	132	230	106	2814	77	0
77	3	0	1047	446	224	69	305	258	25	142	106	216	64	266	164	2325	62	0
168	5	0	1041	531	7	1	305	242	38	232	78	235	55	447	170	2528	81	1
220	11	0	913	391	220	75	457	363	40	79	199	180	74	163	157	2056	79	1
0	0	0	335	160	5	1	110	70	38	71	40	110	28	140	80	1000	30	1
0	0	0	1007	410	201	57	256	206	49	146	213	226	65	398	173	2575	76	2
310	8	1	884	429	63	15	283	214	13	175	150	193	40	226	127	2412	70	2
0	0	0	984	473	153	54	294	220	54	172	142	193	118	312	171	2579	79	3
0	0	0	277	110	48	9	94	70	5	7	68	26	19	44	44	547	14	0
0	0	0	349	131	180	63	51	38	10	19	349	164	65	95	113	1835	79	1
0	0	0	826	316	265	85	196	145	10	61	224	174	123	186	110	2505	71	3
0	0	0	35	0	42	53	20	19	46	47	29	41	37	38	31	41	31	67
0	0	0	84	36	2	0	8	3	2	16	7	33	4	49	13	265	10	0
0	0	0	33	18	0	0	7	5	8	28	4	49	6	39	18	264	19	0
0	0	0	542	241	2	0	214	141	87	180	55	237	55	426	81	2067	69	2
52	3	0	177	69	39	12	55	41	5	21	42	77	42	31	21	671	50	0

Sheet1

456	18	0	609	277	0	0	148	109	62	113	161	206	34	228	130	1703	58	7
93	4	0	225	109	1	0	95	73	15	92	46	180	36	152	58	1110	70	3
70	5	0	389	175	231	96	27	20	24	25	60	104	31	121	39	1190	67	0
0	0	0	747	308	2	0	244	149	230	203	111	200	68	263	134	2002	63	1
133	5	0	456	206	189	55	174	145	8	39	221	115	81	117	100	1988	73	0
22	4	0	709	358	11	1	236	168	87	196	78	191	68	325	111	1839	78	1
494	16	0	598	249	137	43	180	137	2	67	713	132	84	255	174	2413	82	0
165	5	0	586	239	346	126	78	65	5	16	219	99	62	126	107	2217	78	0
4	2	0	320	140	35	12	89	59	10	45	75	100	53	85	100	1000	30	0
0	0	0	505	216	41	9	182	150	20	48	100	156	65	171	79	1641	77	2
28	3	0	269	145	1	0	82	59	34	80	26	87	18	133	47	847	51	0
0	0	0	675	321	1	0	244	173	40	118	53	222	34	178	107	1513	71	7
11	4	0	160	63	0	0	65	37	24	50	15	130	18	125	50	1000	30	0
0	0	0	418	196	9	4	176	147	14	26	137	218	56	72	77	1978	82	1
0	0	0	1505	675	244	87	416	326	30	149	405	163	132	289	219	3394	82	0
0	0	0	1220	543	334	130	471	407	15	50	279	154	88	179	181	2569	70	0
0	0	0	194	93	1	0	103	65	15	120	88	95	41	186	51	1053	48	0
58	4	0	290	116	65	21	70	60	6	18	150	100	48	70	90	1000	30	0
153	4	0	938	368	334	90	134	95	21	81	469	122	183	260	176	2700	70	0
0	0	0	754	343	214	77	199	127	23	98	119	98	72	199	85	1701	58	1
367	13	0	743	311	316	123	172	136	6	31	442	120	64	163	104	2053	64	0
0	0	0	369	170	4	0	101	61	72	146	196	184	58	254	131	1628	64	1
0	0	0	542	249	1	0	115	52	45	173	107	158	37	266	98	1458	70	0
0	0	0	357	144	19	4	125	84	13	44	51	81	35	72	65	959	59	0
23	3	0	266	129	1	0	122	92	27	73	24	112	10	134	47	903	58	1
0	0	0	624	294	5	0	240	164	30	151	222	238	48	386	152	2197	74	4
132	4	0	403	203	2	0	186	134	58	59	28	74	16	206	77	848	26	0
0	0	0	359	156	130	54	59	39	37	77	104	158	53	229	62	1420	82	0
0	0	0	70	40	0	0	34	20	31	52	31	90	20	57	28	447	33	2
190	5	0	590	278	0	0	197	151	98	235	103	264	66	400	97	2362	74	9
0	0	0	1315	563	368	134	391	342	12	127	356	244	111	278	263	3287	82	2
71	14	0	302	116	5	0	78	56	12	34	151	118	71	60	63	1147	71	0
157	4	0	875	466	39	8	278	184	88	132	195	268	75	346	167	2896	77	6
58	2	0	956	408	311	120	187	146	14	30	203	102	71	143	116	2263	68	0
628	16	0	1081	516	382	164	440	382	11	46	171	148	78	186	128	2795	81	2
0	0	0	459	211	0	0	322	203	30	134	74	201	45	171	102	1662	78	4
428	13	0	771	363	265	86	230	171	48	78	276	309	100	280	201	2709	82	4
0	0	0	129	59	0	0	34	23	7	65	15	123	14	130	37	707	59	0
476	16	0	1038	514	3	0	240	188	88	127	101	243	40	378	134	2085	73	9
563	21	0	665	293	84	16	216	162	48	107	241	181	108	183	91	2284	82	0
422	13	0	420	200	93	19	169	117	94	186	163	238	112	356	99	2192	72	5
0	0	0	127	52	3	2	19	14	3	50	18	39	10	52	16	352	14	0
0	0	0	1145	515	28	3	224	188	17	109	176	213	125	171	132	2662	80	2
0	0	0	98	33	6	3	36	25	1	8	42	17	20	26	38	292	12	0
7	3	0	305	112	8	2	180	111	10	28	110	125	62	42	97	1070	58	0
0	0	0	935	426	212	72	328	225	38	155	202	242	93	269	193	2499	76	5
37	3	0	579	250	2	0	332	246	43	146	77	164	28	247	146	1636	56	2
0	0	0	1130	490	48	12	492	357	25	112	801	182	126	293	266	3020	76	2
26	3	0	1156	510	80	15	507	436	20	73	603	262	121	155	269	2606	75	5

Sheet1

0	0	0	559	222	269	110	77	62	11	30	101	117	41	103	69	1414	57	0
177	5	0	800	371	43	15	292	243	22	118	107	200	64	267	66	2239	81	0
210	10	0	471	196	222	87	128	101	29	53	113	158	62	202	62	1675	81	0
0	0	0	321	156	1	0	97	53	40	96	24	127	30	206	61	1027	41	2
261	21	0	375	159	144	51	64	47	37	80	65	131	64	118	50	1096	80	1
836	21	0	704	315	192	61	193	150	43	53	254	116	79	174	109	1652	44	0
0	0	0	213	93	5	0	63	51	21	87	29	132	17	124	30	801	58	0
0	0	0	303	122	90	34	78	56	14	16	62	92	24	108	57	1012	36	1
11	4	0	101	46	0	0	79	47	23	46	24	68	2	72	19	425	41	0
0	0	0	1347	653	51	21	640	502	76	227	213	201	89	354	257	2950	82	0
378	20	0	500	269	32	7	185	136	18	86	89	145	66	141	92	1602	82	0
0	0	0	711	300	3	1	180	130	214	164	60	214	51	354	96	1822	64	9
125	3	0	515	255	46	14	172	115	7	52	319	156	55	83	110	1699	80	2
152	4	0	1164	518	8	2	556	404	90	219	197	310	108	526	271	2769	80	15
501	13	0	1147	670	0	0	681	359	144	208	142	193	39	473	175	2175	60	1
0	0	0	293	130	93	31	61	48	1	37	61	75	34	63	48	911	57	0
0	0	0	125	49	47	15	11	6	6	13	21	24	12	14	27	292	34	0
28	4	0	372	154	7	1	156	94	32	104	88	144	57	131	81	1445	71	0
415	21	0	302	137	130	57	49	45	5	14	96	71	26	63	27	1119	50	0
215	5	0	1237	513	304	95	450	329	7	58	704	222	104	172	256	3112	82	0
51	4	0	584	268	195	81	86	74	4	32	262	145	63	128	98	1664	76	1
8	1	0	386	191	0	0	156	75	72	109	27	226	24	254	70	1328	74	5
160	4	0	1101	489	276	97	455	389	29	133	292	219	75	176	176	2857	73	4
0	0	0	186	79	0	0	65	37	66	71	36	130	11	192	46	996	65	3
0	0	0	731	339	93	31	156	132	17	23	387	120	111	153	145	1784	50	1
120	8	0	428	200	1	0	98	67	10	97	47	181	38	186	51	1185	74	1
11	2	0	206	81	81	25	33	25	9	34	39	129	19	118	45	782	50	1
188	5	0	577	259	233	92	195	167	16	37	271	103	63	131	104	1786	82	0
0	0	0	742	326	120	40	215	180	27	61	201	183	86	156	134	1968	81	0
0	0	0	597	306	0	0	281	197	258	221	57	292	50	326	116	2447	82	8
374	9	0	1287	706	10	0	482	319	206	274	224	254	55	703	279	3204	82	1
222	5	0	1296	558	442	155	329	257	16	48	672	200	136	251	224	3031	81	2
0	0	0	295	133	165	64	38	31	1	13	95	70	20	45	60	1000	30	0
0	0	0	684	306	171	62	231	171	17	107	90	185	54	181	118	1779	77	2
0	0	0	525	234	14	3	104	73	69	138	60	199	54	213	98	1506	65	6
0	0	0	798	314	157	42	151	111	12	38	172	96	73	134	109	1681	77	0
0	0	0	205	86	4	0	80	55	16	61	10	89	6	135	37	613	57	0
0	0	0	635	319	17	2	223	183	22	106	167	102	61	250	109	1582	41	0
637	21	0	841	383	174	63	219	155	37	121	314	149	76	206	154	2235	74	0
0	0	0	309	148	0	0	137	100	24	80	21	123	25	152	60	894	61	0
280	16	0	480	201	70	21	131	112	5	28	281	193	85	94	111	1547	82	3
0	0	0	438	193	55	15	103	81	82	146	104	253	54	219	87	1503	74	3
0	0	0	1007	449	403	158	209	182	25	75	84	167	67	202	102	2227	82	0
0	0	0	323	141	16	4	68	61	3	30	331	58	67	102	105	1570	61	0
113	4	0	747	328	141	49	128	101	7	78	173	197	105	284	86	2699	79	1
0	0	0	418	208	1	0	255	155	30	212	88	230	67	396	106	2064	57	8
0	0	0	438	166	57	13	88	78	13	17	248	135	51	106	89	1471	53	2
371	10	0	1164	631	7	1	526	311	86	286	152	278	91	370	174	2944	82	7
283	9	0	479	211	39	17	93	74	6	13	183	113	39	139	53	1721	54	0

Sheet1

70	4	0	488	234	1	0	144	102	28	110	57	198	27	203	132	1412	80	2
345	9	0	536	267	14	3	188	130	94	183	172	179	83	335	114	1805	64	1
186	5	0	854	363	378	153	179	141	16	72	180	219	58	220	99	2621	81	0
0	0	0	730	295	175	54	194	144	44	141	177	274	110	223	141	2340	82	6
102	4	0	544	210	219	80	125	108	35	50	122	161	59	150	92	1470	59	2
136	4	0	957	440	447	192	170	132	49	65	188	108	129	298	110	3198	82	0
191	9	0	295	162	1	0	133	70	50	177	57	137	22	358	81	1491	79	0
147	4	0	876	454	4	1	302	230	135	279	71	288	52	444	146	2379	82	4
157	4	0	725	348	4	0	190	136	45	71	168	238	96	254	165	2527	82	3
0	0	0	286	130	1	0	80	51	42	85	35	145	28	150	30	1000	30	0
58	4	0	229	98	3	0	125	86	94	91	23	164	29	161	44	1007	74	3
0	0	0	398	179	41	14	111	79	61	105	98	86	49	164	66	1179	64	0
5	2	0	38	18	21	9	13	11	1	5	49	28	10	30	30	256	27	0
4	1	0	110	46	3	1	68	57	7	20	9	27	12	21	18	256	40	0
33	4	0	52	29	0	0	39	21	3	30	3	41	15	40	14	228	37	0
26	6	0	159	73	4	2	59	43	7	27	98	100	33	63	70	738	59	0
18	4	0	119	56	1	0	46	24	5	53	20	55	18	39	30	365	39	0
			275	122	11	1	150	96	14	65	50	95	35	100	65	1000	30	0
			240	100	110	39	35	28	5	11	80	75	35	70	65	1000	30	0
			47	15	6	1	10	6	0	6	18	26	8	16	8	206	18	0
			231	92	16	3	74	53	27	53	35	95	31	104	41	680	41	1
			135	56	1	0	36	27	46	43	22	80	15	90	37	544	39	0
			498	201	137	44	83	65	25	47	78	143	53	80	72	1539	66	0
			240	95	81	25	41	34	0	11	150	75	35	45	65	1000	30	0
			69	26	3	0	15	12	1	14	17	15	9	19	9	234	30	0
			70	35	0	0	23	19	10	34	9	48	8	40	12	317	33	0
42	7	0	225	105	15	2	68	43	30	55	45	170	20	131	60	1000	30	0
46	3	0	62	28	0	0	44	32	5	16	12	27	9	30	11	209	18	0
125	5	0	419	177	91	28	156	125	13	39	219	173	103	117	104	1395	82	1
			221	90	77	29	58	36	6	27	33	83	20	66	49	530	38	0
113	5	0	246	127	1	0	132	92	17	100	36	127	15	171	48	1140	57	1
29	2	0	113	54	1	0	72	41	9	57	50	63	35	40	30	487	57	0
3	1	0	310	128	80	28	77	59	4	18	130	75	37	60	80	1000	30	0
			225	102	0	0	100	53	32	70	18	130	20	160	31	1000	30	0
			141	49	61	22	62	42	3	14	100	55	25	42	52	622	38	0
			390	191	7	1	162	110	15	80	63	56	19	154	62	1094	52	0
			323	155	0	0	142	65	195	197	61	251	29	339	85	1761	81	6
18	5	0	136	59	3	1	61	39	7	40	19	79	21	50	44	429	53	1
118	9	0	349	150	159	66	80	53	3	18	205	97	64	93	91	1021	80	0
			282	125	28	9	90	65	3	24	103	79	38	57	58	1071	54	0
			256	127	1	0	119	69	24	209	30	193	41	271	56	1705	74	4
			380	175	80	31	102	80	11	48	75	65	40	100	60	1000	30	0
0	0	0	273	103	50	15	118	90	15	8	68	45	28	68	46	625	19	0
222	5	0	1296	558	442	155	329	257	16	48	672	200	136	251	224	3031	81	2
0	0	0	1361	615	21	3	647	479	53	93	551	196	143	530	285	3294	81	1
0	0	0	1893	881	126	30	721	565	45	130	283	151	141	345	185	3181	82	0
152	4	0	1164	518	8	2	556	404	90	219	197	310	108	526	271	2769	80	15
628	16	0	1081	516	382	164	440	382	11	46	171	148	78	186	128	2795	81	2
136	4	0	743	399	0	0	452	303	277	276	82	254	34	656	168	2917	82	1

Sheet1

369	9	0	1386	634	300	130	504	428	22	89	182	200	77	264	182	3295	82	0
160	4	0	1101	489	276	97	455	389	29	133	292	219	75	176	176	2857	73	4
476	16	0	1038	514	3	0	240	188	88	127	101	243	40	378	134	2085	73	9
0	0	0	1705	722	292	91	473	305	60	270	273	262	142	566	292	3268	82	2
116	3	0	645	321	4	0	293	195	49	443	67	236	45	440	95	2343	65	7
371	10	0	1164	631	7	1	526	311	86	286	152	278	91	370	174	2944	82	7
220	11	0	913	391	220	75	457	363	40	79	199	180	74	163	157	2056	79	1
374	9	0	1287	706	10	0	482	319	206	274	224	254	55	703	279	3204	82	1
194	5	0	1293	635	16	3	332	245	150	222	348	224	139	564	192	3222	82	1
476	13	0	1005	486	368	143	306	234	55	85	246	164	160	217	146	2910	80	0
171	4	0	859	357	233	73	209	167	26	108	745	142	162	402	261	3118	82	0
795	20	0	1472	780	6	2	825	628	70	189	316	237	96	645	247	3030	81	0
501	13	0	1147	670	0	0	681	359	144	208	142	193	39	473	175	2175	60	1
428	10	0	1278	579	397	134	375	279	18	77	679	195	185	299	229	3145	82	0
0	0	0	1220	543	334	130	471	407	15	50	279	154	88	179	181	2569	70	0
353	9	0	1065	544	4	1	660	485	192	239	199	204	64	536	202	2457	73	2
367	13	0	743	311	316	123	172	136	6	31	442	120	64	163	104	2053	64	0
			198	83	69	22	69	50	9	27	63	58	19	43	51	700	70	0
			200	80	71	24	53	40	13	45	70	64	24	74	60	770	70	0
			595	250	43	13	267	160	30	83	179	150	56	135	130	1794	78	3
			244	100	47	15	84	70	5	31	183	73	36	50	78	876	73	0
			217	100	0	0	112	66	75	93	44	86	26	151	50	1036	74	4
			341	150	24	5	133	93	14	48	113	88	36	79	90	1050	75	0
			696	320	97	30	199	140	52	154	188	150	68	251	110	1800	75	2
			386	170	93	28	100	75	20	71	98	100	22	116	80	1200	75	1
			784	400	0	0	568	315	194	326	117	215	46	532	172	2574	78	7
			511	230	61	20	91	74	13	89	156	137	54	145	109	1638	78	1
			207	85	28	8	61	37	9	30	52	54	18	48	43	650	65	0
			415	195	0	0	154	100	61	146	56	134	24	239	84	1610	70	6
			824	346	308	120	102	85	11	74	273	169	75	121	170	2028	78	1
			511	240	0	0	116	74	135	148	78	156	28	242	100	1872	78	6
			587	270	33	10	140	113	52	119	117	156	22	193	110	1872	78	4
			545	240	94	30	188	130	40	89	234	156	131	145	130	1872	78	4
			1064	500	157	55	397	294	100	178	312	228	109	290	170	2730	78	2
			852	375	206	70	313	241	29	148	234	182	70	242	160	2184	78	3
			952	400	71	22	342	270	30	89	312	189	131	145	180	2262	78	1
			756	325	214	75	270	227	20	89	546	215	142	145	255	2574	78	1
			625	325	0	0	459	294	106	207	234	189	93	339	151	2262	78	7
			909	400	97	33	511	360	83	148	273	208	100	242	179	2496	78	4
			760	380	0	0	496	332	74	237	234	221	85	387	145	2652	78	5
			787	370	40	12	407	301	114	237	234	208	87	387	150	2496	78	5
			778	350	227	84	377	285	15	119	585	228	123	193	220	2730	78	2
			884	380	171	60	204	155	21	133	156	176	65	218	145	2106	78	1
			216	95	27	7	50	31	16	42	20	54	16	69	40	650	65	0
			146	60	29	9	41	30	8	25	65	54	18	40	45	650	65	0
			209	90	14	4	36	28	11	32	39	54	14	52	40	650	65	0
			225	90	97	34	50	40	4	20	52	54	15	32	48	650	65	0
			100	45	17	5	43	29	16	40	20	54	14	64	37	650	65	0
			174	80	24	5	67	43	9	42	39	54	16	69	47	650	65	0

Sheet1

				128	60	0	0	34	17	33	49	20	54	13	81	34	650	65	0
				208	81	44	15	31	25	5	22	52	54	16	36	45	650	65	0
				134	55	23	7	29	20	20	40	26	54	13	64	30	650	65	0
				106	50	0	0	40	24	23	49	20	54	8	81	34	650	65	0
				90	45	0	0	38	21	46	57	13	54	7	93	31	650	65	0
				91	50	0	0	46	24	47	57	7	54	10	93	31	650	65	0
				209	90	69	24	65	50	4	20	72	54	17	32	47	650	65	0
				234	103	36	10	70	50	12	32	77	76	44	52	63	910	70	1
0	0	0		170	69	3	2	38	28	18	62	35	110	17	141	41	848	59	0
0	0	0		365	163	38	12	97	64	10	41	37	71	12	99	47	733	37	0
0	0	0		325	148	148	57	62	49	3	21	113	75	28	86	61	1041	59	1
0	0	0		162	68	6	0	48	35	30	52	33	111	33	75	50	843	64	0
0	0	0		46	18	1	0	4	3	5	9	5	18	4	22	5	184	21	0
				240	95	81	25	41	34	0	11	150	75	35	45	65	1000	30	0
				160	63	0	0	65	37	24	50	15	130	18	125	50	1000	30	0
				35	0	42	53	20	19	46	47	29	41	37	38	31	41	31	67
				129	59	0	0	79	44	37	93	17	175	23	133	49	813	68	3
				191	83	38	16	67	51	14	46	30	96	29	68	29	603	41	1
				98	37	1	0	70	49	0	9	65	31	13	30	44	430	35	0
				398	143	276	95	37	28	10	17	86	121	29	187	67	1455	61	1
				548	228	52	11	170	112	10	22	334	88	55	121	164	1956	74	0
				501	195	225	74	107	77	10	37	135	101	37	74	97	1231	70	0
				285	120	105	38	75	52	7	27	65	115	22	80	70	1000	30	0
				108	57	0	0	81	52	12	29	11	62	19	56	25	418	49	1
				171	64	2	0	40	29	5	23	45	97	11	59	21	688	38	1
				302	137	130	57	49	45	5	14	96	71	26	63	27	1119	50	0
				175	76	1	0	44	18	12	24	22	71	19	67	38	516	58	1
				321	140	31	6	86	59	11	55	88	100	53	95	43	1126	69	0
				275	110	18	2	85	54	18	41	47	100	36	100	65	1000	30	0
				98	33	6	3	36	25	1	8	42	17	20	26	38	292	12	0
				304	142	1	0	61	23	38	84	48	163	20	128	61	984	57	2

ECT,N,5,0