

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
Goldwire	Anthony	14	5	4	-1	74	182	3	112	4	4	0	1
Hardaway	Anfernee	500	1	4	3	79	215	5	160	3	3	0	2
Johnson	Anthony	16	10	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	34	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	Armon	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
Hurley	Bobby	33	12	4	-1	72	165	5	74	1	1	0	5
Jackson	Bobby	34	13	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	17	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
Shaw	Brian	45	22	4	3	78	200	9	36	4	3	0	1
Stith	Bryant	46	23	3	-1	77	208	6	317	3	6	0	2
Williams	Brian	47	8	0	1	81	260	7	10	3	6	1	0
Williams	Buck	48	52	1	-1	80	225	17	155	4	7	0	2
Cheaney	Calbert	49	40	2	3	79	215	5	119	5	3	1	1

Sheet1

Herrera	Carl		50	84	1	0	81	225	7	112	5	6	0	0
Rogers	Carlos	Los	51	4	2	1	83	220	4	282	3	2	0	2
Ceballos	Cedric	Ice	52	23	2	3	79	225	8	32	4	5	0	3
Barkley	Charles	Sir Charles	53	4	1	2	78	252	14	16	4	8	0	0
Billups	Chauncey		54	3	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	42	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	44	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	88	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	30	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	4	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
Benoit	David		83	2	2	-1	80	220	6	3	5	2	0	0
Davis	Dale		84	32	1	0	83	230	7	48	5	7	0	0
Ellis	Dale	Lamar Mundane	85	9	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
Ham	Darvin		88	31	2	-1	79	220	2	290	3	6	0	0
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	25	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	21	0	1	82	250	2	119	4	6	0	2

Sheet1

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	91	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	4	2	-1	80	235	8	101	4	6	0	0
Strong	Derek		111	33	1	-1	80	240	7	343	4	7	0	1
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
Jones	Dontae'		117	13	2	3	80	220	2	171	4	4	0	1
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	5	3	2	78	220	9	316	4	2	0	2
Causwell	Duane		124	31	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	35	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	21	3	2	79	225	13	284	5	5	0	2
Muresan	Gheorghe	Ghitza	152	77	0	-1	91	303	5	50	2	6	0	5
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
Workman	Haywoode	Woody	163	3	4	-1	75	180	7	216	5	6	0	0
Hawkins	Hersey	Hawk	164	33	3	-1	75	190	10	25	4	3	0	1
James	Henry		165	32	2	-1	80	220	7	400	4	4	0	1

Sheet1

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
Newbill	Ivano		173	40	1	0	83	245	3	101	4	7	0	2
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
Lawson	Jason		178	8	0	-1	83	240	1	316	4	5	0	1
Mashburn	Jamal	Monster Mash	179	24	2	-1	80	250	5	133	5	6	0	0
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	7	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	22	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	22	2	3	79	200	12	233	5	3	0	1
Smith	Joe		199	9	1	2	82	225	3	155	5	2	0	3
Starks	John		200	3	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	17	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
Edwards	Kevin		215	20	3	-1	75	210	10	69	3	3	0	1
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
Johnson	Kevin	KJ	219	7	4	3	73	190	11	37	3	4	0	2
Kittles	Kerry		220	30	3	4	77	179	2	316	3	2	0	1
Stewart	Kebu		223	41	1	-1	80	239	1	395	4	7	0	1

Sheet1

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
Reeves	Khalid		226	6	4	3	75	201	4	10	4	4	0	1
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
Sprewell	Latrell	Spree	233	15	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	40	0	1	82	260	3	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
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	85	1	2	83	220	2	156	3	1	0	2
Davis	Mark		247	7	2	3	79	210	3	290	4	4	0	1
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
Muursepp	Martin		255	13	2	-1	81	235	2	394	1	4	0	6
Price	Mark		256	5	4	-1	72	180	12	101	0	2	0	5
Sealy	Malik		257	14	3	2	80	200	6	267	5	2	0	0
Strickland	Mark		258	30	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
Cage	Michael	John Shaft	262	45	0	1	81	248	14	241	5	7	1	2
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	4	4	-1	74	175	10	19	4	3	0	1
Blaylock	Mookie		268	10	4	-1	73	185	9	212	5	4	0	1
Williams	Monty		269	3	2	-1	80	225	4	208	4	3	0	1
Anderson	Nick		271	25	3	2	78	228	9	116	4	7	0	1
Van Exel	Nick		272	9	4	-1	73	183	5	47	4	3	1	0
Miller	Oliver	The Big O	273	2	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	23	2	1	83	240	7	198	1	2	0	5

Sheet1

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
Lauderdale	Priest		282	30	0	-1	88	343	2	396	5	8	0	3
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	44	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	54	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
Player	Roster		303	99	3	2	76	200	6	0	4	5	0	0
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
Rogers	Roy		308	9	1	-1	82	235	2	3	5	3	0	0
Cassell	Sam		309	10	4	3	75	185	5	91	3	3	0	0
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
Brooks	Scott		314	2	4	-1	71	165	10	35	0	2	0	5
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
Zwicker	Serge		320	43	0	-1	87	273	1	198	0	2	0	5
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	21	3	4	74	185	3	166	4	4	0	0
Scott	Shawnelle		329	44	0	-1	83	250	2	267	4	7	0	1
Wright	Sharone		330	4	1	0	83	260	4	48	4	7	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
Howard	Stephen		333	44	1	0	82	245	4	69	3	5	1	2
Kerr	Steve		335	25	4	-1	75	180	10	10	0	1	0	5
Marbury	Stephon		336	3	4	-1	74	180	2	101	4	4	0	1

Sheet1

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
Dehere	Terry		344	24	3	4	76	190	5	250	5	3	0	2
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	30	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	4	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
Edney	Tyus	Beep Beep	366	20	4	-1	70	152	3	303	4	2	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
Potapenko	Vitaly		371	52	1	0	82	280	2	341	1	7	0	6
Divac	Vlade		372	12	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
Tabak	Zan		381	55	0	-1	84	245	4	346	1	3	0	6
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
Shammgod	God		418	81	4	-1	72	169	1	228	5	6	0	1
Barry	Drew		386	11	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
Hanson	Reggie		421	34	2	-1	80	195	1	133	4	4	0	1

Sheet1

Beck	Corey	387	15	4	-1	75	200	2	12	4	4	0	0
Royal	Donald	441	5	2	1	80	218	8	208	5	5	0	1
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
Thomas	Carl	445	30	3	-1	76	195	2	80	4	3	0	1
Anstey	Chris	384	11	0	1	84	249	1	402	0	2	0	5
Riley	Eric	437	50	0	-1	84	245	4	165	3	3	0	1
Wells	Bubba	448	35	3	2	77	230	1	17	4	6	0	0
Ellis	Harold	403	3	3	-1	77	220	3	178	3	4	0	2
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
Robinson	Rumeal	438	10	4	-1	74	195	7	165	5	4	0	2
Grayer	Jeff	409	20	3	-1	77	210	10	123	4	5	0	1
Madkins	Gerald	429	89	3	4	76	200	3	303	3	3	0	1
Bohannon	Etdrick	390	21	1	-1	81	220	1	404	4	4	0	0
Pope	Mark	436	43	1	2	82	235	1	133	1	3	0	6
Collins	James	397	32	3	-1	76	196	1	91	4	3	0	0
Bennett	Mario	389	23	1	-1	81	235	2	11	3	2	0	2
Seals	Shea	442	24	3	-1	77	210	1	301	4	3	0	1
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
Feick	Jamie	404	11	1	0	80	255	2	166	1	7	0	6
Green	Litterial	410	9	4	-1	73	195	4	98	4	3	0	1
Honeycutt	Jerald	424	25	2	-1	81	254	1	300	4	5	0	0
Pierce	Ricky	434	22	3	-1	76	215	16	232	4	5	0	1
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	32	4	-1	72	165	1	145	4	3	0	1
Vaughn	David	446	42	1	0	81	240	3	160	4	6	0	1
Bowie	Anthony	392	13	2	-1	78	200	8	212	4	4	0	1
Davis	Ben	400	4	1	-1	81	240	2	10	5	7	0	0
Ollie	Kevin	433	3	4	-1	76	195	1	57	3	3	0	1
Benjamin	Benoit	388	-1	0	-1	84	265	13	60	4	6	0	0
Brown	Mike	393	52	0	1	82	260	12	96	4	7	0	0
Brunson	Rick	394	9	4	-1	76	195	1	280	3	4	0	2
Grant	Gary	408	23	4	-1	75	185	10	165	5	3	0	1
Lister	Alton	427	53	0	-1	84	245	16	11	3	5	0	0
Funderburke	Lawrence	405	51	1	2	81	230	1	211	3	5	1	2
Hendrickson	Mark	422	42	1	2	81	220	2	332	0	4	0	5
Stewart	Michael	443	13	0	1	82	230	1	37	5	2	0	1
Burton	Willie	395	9	3	2	80	219	7	168	4	4	0	1
Geary	Reggie	407	4	4	-1	74	190	2	10	4	5	0	1
Lohaus	Brad	428	54	1	-1	83	230	11	122	0	2	0	5
Rose	Malik	440	31	2	1	79	250	2	73	5	7	0	0
Anthony	Greg	385	2	4	-1	73	180	7	307	4	4	1	0

Sheet1

Garner	Chris		406	-1	4	-1	70	156	1	160	4	2	0	1
Williams	Alvin		451	22	4	3	77	185	1	316	4	4	0	1
Robinson	Larry		439	6	3	-1	75	180	5	40	5	3	0	1
Davis	Terry		401	52	0	1	82	250	8	320	4	6	1	1
Stojakovic	Predrag		444	89	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
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

Sheet1

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Sheet1

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Sheet1

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448400	57	12	46	62	40	15	38	47	30	63	55	45	42	47	29	78	83	18	10	51	67	39
1343300	57	60	0	40	47	22	23	33	62	81	68	46	47	56	51	62	76	25	12	42	51	59
3491250	72	6	44	71	39	12	48	60	57	74	68	74	61	70	61	78	72	18	11	90	82	59
12563750	85	12	52	87	40	20	60	78	68	91	84	75	62	77	57	97	99	21	14	86	92	59
2511800	72	65	58	0	64	6	14	28	86	76	61	87	80	55	90	33	58	25	14	76	37	59
496850	41	39	26	39	51	15	24	38	40	48	71	62	66	51	37	51	60	18	9	52	35	19
1884800	37	0	19	65	18	84	46	51	11	22	31	57	49	65	18	29	46	11	7	49	48	19
593750	44	38	71	27	55	2	22	27	54	48	50	65	61	45	52	45	33	18	9	49	34	39
6743100	76	18	48	95	52	38	37	61	65	77	74	81	77	96	61	60	91	20	13	89	74	79
1643500	51	35	38	62	64	15	21	38	56	64	66	75	71	77	62	63	86	20	10	81	55	59
2567850	61	18	74	25	26	5	16	36	81	76	68	89	91	84	87	34	43	18	10	69	31	39
2107100	71	88	62	61	55	9	23	32	55	64	59	76	71	75	66	42	84	25	14	85	33	79
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Sheet1

2979200	74	58	69	73	38	20	35	50	46	67	60	70	64	75	61	67	64	25	14	86	66	79
1509550	60	10	59	61	27	13	48	62	25	61	51	43	40	51	30	81	87	18	10	77	62	59
327000	59	58	55	30	51	3	14	23	61	55	51	70	64	67	67	41	80	25	12	66	33	39
2455750	67	60	59	90	45	18	24	30	67	58	50	85	86	97	71	41	81	25	13	69	57	59
775200	53	4	54	60	33	17	45	57	30	47	41	55	58	67	28	68	15	17	10	76	60	39
1499100	56	35	61	68	30	13	29	54	54	60	55	64	59	68	52	75	48	25	12	81	60	79
2089050	65	29	51	68	21	5	42	36	54	68	65	67	61	69	56	83	80	20	12	82	74	79
1464900	72	57	50	66	50	14	36	41	41	63	50	68	62	66	51	64	82	25	14	79	61	59
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327000	62	57	49	20	47	6	10	29	73	74	67	71	66	68	73	31	85	25	13	65	31	59
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327000	35	0	42	53	20	19	46	47	29	41	37	38	31	41	31	67	40	16	8	49	48	19
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471200	28	0	28	70	27	31	50	50	19	44	61	42	38	72	18	61	31	11	7	51	45	19
1725200	42	4	32	75	32	34	50	65	22	45	51	66	62	66	35	55	70	14	8	75	50	39
327000	49	42	49	35	62	6	16	18	51	48	39	65	61	60	51	44	60	25	11	50	32	39
1614050	57	3	47	61	25	31	36	47	59	71	65	43	34	37	34	70	47	17	10	74	57	59
1194150	45	0	54	61	40	11	48	49	24	45	78	28	33	36	34	83	60	17	9	54	61	59
1339500	64	85	48	50	37	17	16	38	45	70	60	47	41	47	44	51	63	25	13	57	45	39
3477000	43	8	22	75	35	91	55	44	50	48	57	74	64	78	47	35	48	16	8	78	47	39
808450	44	10	27	67	60	15	41	38	50	50	60	72	62	74	46	51	72	16	9	49	44	39
1139050	59	48	67	45	51	4	12	28	58	69	76	65	62	64	60	63	75	25	12	71	42	59
1662500	50	11	42	71	42	36	59	63	26	54	57	66	48	63	33	75	74	17	9	65	65	59
2834800	63	46	52	14	48	8	18	40	97	94	76	72	62	42	85	57	91	25	13	74	57	79
1246400	69	74	67	20	44	7	8	31	68	75	61	69	64	46	68	43	85	25	14	73	30	79
741950	50	55	38	75	31	12	21	28	37	39	35	75	68	84	50	59	67	19	10	50	45	59
878750	57	65	52	48	43	15	42	42	45	46	41	50	47	44	53	56	60	25	12	52	39	39
1413600	66	66	69	0	48	5	9	28	80	86	58	72	64	41	77	34	55	25	13	64	28	79
407550	57	25	65	55	45	8	16	34	54	58	60	68	62	69	51	52	82	19	10	62	41	39
1406000	35	1	44	78	25	33	53	54	31	42	63	70	62	71	27	61	68	14	7	55	55	39
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327000	18	0	0	53	17	46	49	50	10	42	59	26	22	37	14	74	40	9	6	53	43	39
537700	26	0	11	50	41	28	50	63	21	44	65	29	28	33	24	78	85	11	6	53	40	39
775200	58	30	67	54	37	8	12	21	51	59	71	72	75	65	57	54	90	19	11	66	40	39
2945950	75	63	57	88	49	6	22	30	65	69	67	77	81	92	67	59	95	25	14	92	60	79
6723150	94	93	73	62	42	5	12	27	65	84	79	73	68	68	64	71	81	25	17	85	78	99
1216950	35	3	26	71	48	12	62	58	45	47	62	62	55	68	33	84	60	12	7	63	62	79
327000	58	24	30	0	61	1	6	20	63	63	60	68	65	60	65	27	30	19	11	25	11	39
3002000	52	38	42	14	85	5	18	34	78	74	88	80	84	62	84	47	75	25	12	88	37	79
378100	54	9	34	68	33	16	33	29	48	56	54	67	63	68	53	63	64	16	9	57	61	39
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652650	40	0	21	41	43	36	47	57	62	57	38	13	16	15	30	71	45	13	8	68	54	39
477850	47	4	0	65	32	26	56	65	39	51	44	42	36	35	24	69	74	13	8	61	61	19
831250	57	38	34	70	47	12	25	31	55	61	54	77	74	75	57	54	58	20	11	54	50	39
396150	56	4	51	70	14	25	47	55	37	53	48	57	49	57	41	76	60	17	10	53	69	39
804650	55	0	37	65	29	13	40	63	50	68	51	47	50	59	41	77	77	16	9	75	64	79
9146600	75	6	44	74	24	59	40	92	50	79	81	57	54	62	41	90	73	19	12	79	86	79
1865800	65	83	32	45	48	22	34	58	48	70	48	44	37	43	41	56	90	25	13	56	45	39

Sheet1

327000	37	0	18	60	32	43	54	51	30	41	55	34	39	38	27	62	14	14	8	50	50	39
2834800	46	5	53	75	36	36	55	61	33	62	88	62	67	71	35	70	79	16	9	78	53	39
477850	22	0	10	62	26	42	43	71	5	12	17	13	24	15	12	77	35	9	6	43	68	19
2400650	76	67	75	80	44	7	23	33	64	63	60	75	71	79	64	48	95	25	15	90	51	59
931000	40	7	44	30	78	5	16	19	64	61	75	66	71	55	65	47	69	15	8	54	30	39
3008650	69	23	32	95	32	26	33	46	54	62	61	75	68	90	41	64	70	19	12	86	70	59
1343300	70	74	56	42	40	9	13	28	64	72	63	71	66	68	64	61	58	25	14	80	45	99
4679700	95	93	74	53	39	7	10	31	61	88	78	78	73	65	60	53	89	25	17	82	43	99
327000	50	0	26	60	33	15	42	38	38	44	41	47	42	58	35	83	70	16	9	62	68	59
1094400	63	47	49	59	44	14	16	35	60	65	68	68	64	65	56	60	86	25	13	80	51	79
786600	26	0	35	40	25	9	51	69	31	45	70	27	22	34	17	78	50	11	6	48	44	39
3580550	75	8	57	80	29	37	41	65	54	81	69	58	45	48	44	78	70	20	13	73	77	79
1483900	53	24	50	51	60	18	26	29	67	74	72	69	64	68	69	63	84	19	10	72	45	79
1970300	55	22	38	70	51	30	45	55	53	61	70	73	66	71	40	64	68	20	11	76	47	79
837900	51	9	47	67	34	9	66	60	31	56	62	46	42	57	35	75	61	15	9	68	63	39
2155550	79	22	68	75	58	8	22	28	57	65	60	78	72	80	57	53	87	19	13	80	57	79
327000	38	33	35	30	45	3	11	27	64	53	49	71	68	71	64	41	34	19	9	67	29	59
15656000	99	33	70	95	58	22	20	42	70	97	94	85	84	96	81	77	95	21	15	92	91	99
808450	52	25	23	55	72	9	17	30	61	50	57	73	71	67	62	62	61	16	9	58	48	39
1505750	59	51	37	65	42	15	34	39	54	58	62	64	57	74	46	80	81	25	12	79	65	59
1491500	52	0	48	63	22	23	49	58	41	61	40	62	44	62	36	68	57	16	9	74	66	39
3773400	71	37	45	33	51	7	22	38	90	84	71	88	85	73	89	52	77	20	12	90	62	79
1425000	31	0	16	67	15	68	37	44	24	40	56	54	50	71	20	56	42	11	7	65	41	19
2058650	70	37	72	28	59	8	17	25	84	78	66	78	74	64	76	50	74	25	14	82	40	99
993700	62	78	61	48	40	11	14	35	48	64	49	67	59	69	54	58	54	25	13	67	47	39
1108650	65	45	66	51	35	10	28	37	45	67	65	58	52	48	45	63	89	25	13	71	43	59
1840150	64	70	58	57	46	15	19	45	55	72	61	40	31	35	40	64	88	25	13	61	46	79
674500	52	4	9	65	32	29	48	71	28	46	34	55	50	69	34	70	40	14	9	68	62	39
1390800	63	63	80	0	72	8	12	29	65	60	44	63	45	32	69	25	65	25	13	41	15	39
800850	54	55	47	58	48	20	35	32	48	51	68	61	66	62	47	55	81	25	12	51	47	39
12481100	84	51	55	91	60	22	18	38	80	96	99	88	91	94	83	78	68	25	16	86	70	79
763800	40	8	62	61	18	20	60	57	31	46	39	45	33	38	21	68	49	12	7	51	52	39
1443050	65	61	44	66	35	15	17	37	57	63	61	72	69	74	61	57	38	25	13	72	53	59
327000	39	0	19	57	6	39	61	59	28	50	46	36	32	33	34	72	55	11	7	46	55	19
444600	43	0	44	48	16	50	35	55	26	41	35	19	15	23	19	49	40	13	8	45	44	19
4655000	77	74	57	83	37	21	43	41	45	66	45	79	76	82	70	60	90	25	15	84	84	79
1458250	65	33	47	64	54	12	37	34	55	70	71	72	68	76	58	55	85	20	12	59	59	59
3020050	50	5	44	64	35	99	46	69	25	53	64	53	35	34	23	37	60	15	9	73	50	39
704900	60	48	34	0	44	9	16	29	78	80	63	74	68	41	76	54	84	25	13	62	37	79
9077250	78	18	45	97	49	27	60	75	47	67	71	78	75	95	53	92	87	19	12	82	85	79
9750800	70	5	5	99	22	54	54	76	63	58	71	64	67	92	44	99	55	10	9	84	98	79
327000	54	29	57	10	40	1	10	22	55	47	44	65	59	45	62	41	60	25	12	54	27	39
327000	35	0	6	60	15	35	61	52	28	41	48	41	36	45	18	70	65	11	7	37	50	19
593750	46	0	2	57	19	44	47	39	39	44	38	35	33	42	27	71	40	13	8	55	64	39
344850	61	47	9	41	50	17	24	17	45	46	51	65	72	72	48	41	61	25	13	43	35	39
327000	43	13	21	60	42	15	31	32	46	49	65	64	66	65	46	50	67	16	8	61	44	39
327000	43	0	28	58	27	24	42	44	30	48	52	55	41	61	30	67	55	15	8	43	53	39
2593500	79	94	84	0	47	8	9	31	70	80	66	65	55	40	57	32	75	25	15	64	22	79
3191050	63	51	46	60	41	2	9	19	89	77	67	89	85	88	88	57	90	25	13	87	52	79

Sheet1

2868050	77	88	74	10	47	8	13	32	81	79	70	76	74	62	84	57	80	25	15	63	38	79
719150	43	0	0	74	25	44	44	67	35	60	45	25	25	27	31	80	45	15	8	57	60	39
3362050	82	61	71	68	31	6	28	30	68	80	71	74	69	73	68	61	73	25	15	89	63	79
722950	22	0	14	55	13	54	39	70	10	26	34	24	22	42	15	75	51	10	6	53	44	19
3914000	72	50	69	18	70	8	8	30	82	88	81	86	86	71	89	45	60	25	14	84	28	79
741950	51	0	37	48	35	7	41	58	34	70	71	33	35	37	34	69	68	17	9	54	58	59
341050	59	66	60	30	45	2	8	22	64	64	51	68	65	48	65	37	77	25	12	57	30	39
722950	65	50	52	57	31	10	25	54	42	61	48	44	34	43	30	54	62	25	13	53	41	39
1483900	65	76	71	36	43	7	10	25	72	82	74	68	61	52	68	40	90	25	13	63	33	59
1005100	64	42	67	45	48	11	17	33	60	66	57	60	56	60	58	66	85	21	12	66	54	79
3194850	42	0	40	74	20	78	42	49	15	50	72	66	59	84	26	60	90	15	8	75	55	59
10711250	78	8	32	95	22	55	57	78	58	74	81	70	75	77	60	76	94	20	13	89	93	99
4295900	72	73	56	0	58	5	9	30	87	83	84	80	84	52	96	71	85	25	14	86	56	99
834100	68	71	70	5	26	9	7	29	55	67	55	62	44	35	48	38	28	25	14	57	21	59
1509550	68	62	48	80	42	16	35	42	43	51	42	68	64	74	54	68	78	25	14	65	56	39
1194150	58	24	40	71	45	39	51	54	35	37	29	67	60	71	35	44	64	17	10	65	50	39
481650	64	38	47	45	53	6	12	29	61	58	60	70	75	78	64	48	77	25	13	63	34	79
701100	46	7	38	58	12	22	51	76	22	43	37	35	32	44	25	67	55	16	9	46	56	39
3710700	77	12	64	71	47	11	36	55	62	78	68	74	60	65	62	77	74	20	13	88	75	79
2385450	75	70	42	62	44	13	28	40	70	76	57	75	67	65	69	57	73	25	14	75	57	79
327000	52	0	46	63	32	20	50	58	28	54	50	48	43	48	37	74	73	17	9	52	68	39
1320500	58	42	71	0	68	4	11	22	70	66	71	83	83	59	75	37	90	25	12	58	26	39
1376550	52	20	57	64	36	38	40	49	41	54	51	61	48	49	41	50	71	19	10	60	49	39
2207800	75	82	74	55	37	9	20	39	45	67	42	62	55	65	52	58	88	25	14	71	45	59
2441500	52	31	79	0	53	2	11	24	84	84	64	80	84	35	94	34	40	17	9	69	12	79
912000	50	48	58	40	39	2	25	41	48	58	68	60	55	56	51	65	75	25	11	81	27	59
1098200	48	18	59	10	81	1	9	23	70	62	51	77	80	52	74	19	58	17	9	48	19	99
2096650	51	5	22	72	41	12	60	75	29	59	77	48	39	64	28	83	50	15	9	84	61	39
950000	47	27	77	12	42	8	11	27	68	64	70	71	72	45	67	51	44	20	10	72	29	39
4319650	76	17	18	79	42	28	57	50	54	77	70	69	66	74	60	82	90	20	13	84	87	59
834100	67	71	59	20	37	7	8	32	61	66	64	64	54	42	64	54	59	25	13	78	38	59
403750	55	7	46	66	28	18	48	57	27	52	47	47	42	56	28	81	87	15	9	56	68	39
2337000	58	19	38	63	53	41	57	66	57	64	64	50	49	42	50	71	71	20	11	72	62	59
1702400	71	84	58	15	28	5	16	30	52	68	80	72	65	58	57	53	85	25	14	79	34	59
741950	52	44	48	75	53	14	31	39	50	49	57	68	61	75	51	46	90	19	10	73	46	39
1372750	57	61	73	58	49	20	18	37	52	62	52	63	57	68	57	58	64	25	12	67	44	59
2070050	76	95	55	56	51	13	15	36	48	63	55	68	61	63	57	47	90	25	15	89	40	79
1520950	34	0	5	70	26	35	71	82	27	49	63	31	36	41	23	78	75	11	7	58	61	39
738150	63	2	0	62	27	28	44	53	45	54	43	52	41	45	28	62	45	17	10	56	57	39
2864250	67	13	52	76	27	50	72	72	28	59	53	42	45	51	27	73	61	16	10	74	76	59
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563350	50	5	42	57	26	25	37	49	23	46	53	51	42	49	31	66	42	15	9	57	45	39
2375000	27	4	38	78	35	78	52	56	11	34	60	52	60	71	15	68	73	9	6	50	50	39
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1376550	25	8	34	0	45	2	7	14	84	55	54	86	89	50	84	34	64	15	7	49	19	59
923400	62	74	69	20	35	3	12	35	70	56	38	61	60	34	63	35	65	25	13	44	22	59
871150	52	16	68	45	60	23	47	36	32	41	33	47	41	38	35	60	65	19	10	40	45	39
385700	38	3	25	65	29	28	42	55	9	32	53	34	38	39	15	84	61	12	7	44	61	19
327000	47	15	35	56	34	18	18	33	35	43	43	49	54	53	41	51	65	18	9	10	44	39

Sheet1

530100	47	17	46	10	60	9	22	32	63	47	65	66	81	63	69	51	70	18	9	49	27	39
909150	48	5	76	51	34	7	37	30	49	57	59	56	60	41	43	55	60	16	9	46	42	39
938600	40	5	4	63	45	8	60	40	42	40	50	59	57	58	44	76	65	14	8	44	60	19
327000	47	12	40	35	41	14	31	40	41	33	42	52	54	59	47	58	60	17	9	36	48	19
327000	57	49	60	10	47	7	12	27	57	50	54	60	56	43	62	47	65	20	11	42	27	59
378100	48	34	45	35	51	11	18	44	45	42	47	56	48	57	44	40	41	17	9	45	36	39
327000	61	61	28	35	61	14	17	34	53	45	51	62	52	64	52	46	65	20	11	45	33	39
1781250	55	20	43	60	57	32	40	54	52	41	36	63	61	55	41	48	50	20	11	55	50	39
730550	37	5	50	50	29	55	41	60	19	27	31	35	31	38	22	58	64	12	7	51	48	19
496850	41	14	44	50	48	9	29	42	34	36	44	60	55	62	47	54	60	16	8	45	42	39
689700	38	9	27	41	70	10	43	25	35	38	40	54	48	52	40	51	61	17	8	49	38	39
327000	64	52	57	37	48	15	17	31	48	46	42	65	61	60	52	47	65	25	13	65	48	39
327000	59	57	64	0	44	4	5	17	64	54	41	58	47	43	62	35	61	25	12	43	16	39
730550	48	7	55	65	55	11	31	38	45	45	40	65	60	73	41	44	61	18	9	48	46	39
1016500	41	0	65	62	32	27	60	47	24	32	36	48	41	52	20	54	58	14	8	44	52	39
327000	38	15	40	10	40	10	8	15	58	41	48	68	61	47	61	43	61	17	8	45	28	39
327000	39	41	40	45	46	14	22	30	42	45	52	45	48	46	45	52	60	19	9	44	46	39
327000	52	51	57	25	51	8	18	26	64	52	44	61	55	48	61	37	66	25	12	34	24	39
337250	16	0	16	50	32	33	44	50	10	34	39	58	52	64	12	56	55	10	6	35	47	19
399950	35	20	54	58	36	25	39	45	25	41	53	58	49	57	36	52	61	17	8	45	45	19
327000	52	61	57	31	35	9	17	25	40	35	41	59	55	61	34	38	41	25	12	44	34	39
993700	32	5	0	64	48	25	67	51	33	45	45	65	60	71	39	44	58	10	7	42	50	39
333450	57	25	45	30	46	8	14	44	42	49	39	61	53	54	52	41	62	20	11	48	32	39
327000	42	13	44	37	21	14	31	38	40	57	41	41	35	44	31	51	61	17	9	42	44	39
1368950	59	45	60	15	87	8	16	30	69	68	68	72	66	61	68	47	81	20	11	56	35	59
886350	48	37	0	50	50	32	58	68	31	42	52	42	37	56	24	47	51	18	9	45	51	19
327000	38	10	44	0	44	4	9	19	61	53	46	62	59	55	63	38	64	18	8	40	20	19
697300	58	64	24	57	47	10	30	48	45	46	38	58	49	64	47	61	67	25	12	51	48	39
512050	58	43	65	35	25	0	25	23	51	68	44	52	38	48	41	53	56	18	10	47	24	59
437000	41	5	39	54	28	18	48	52	39	67	64	46	43	43	37	67	48	16	8	60	57	39
385700	36	11	14	40	62	13	29	28	41	41	61	62	67	60	51	49	60	15	8	43	42	19
327000	62	67	58	9	55	4	7	23	55	41	38	62	65	51	60	33	66	25	13	43	14	59
415150	35	0	28	48	36	15	56	67	15	44	39	42	46	48	25	63	61	10	7	48	44	39
327000	35	28	50	42	40	21	31	41	31	45	47	52	45	54	35	54	61	18	8	40	42	39
327000	22	0	24	55	34	28	44	53	19	35	41	42	35	56	15	58	60	13	6	42	45	19
327000	41	15	40	35	38	0	11	26	58	44	41	56	61	47	59	36	64	18	9	48	25	39
327000	28	0	34	53	20	38	38	50	11	22	17	24	20	31	16	64	40	11	7	48	51	19
327000	3	0	16	50	22	31	44	54	4	5	54	18	26	28	7	74	30	10	5	35	40	19
327000	47	62	35	20	55	5	13	28	62	52	59	64	60	47	62	48	45	19	9	55	30	39
596600	52	57	71	22	55	4	13	35	64	63	60	61	65	45	63	39	61	25	12	54	28	39
327000	8	0	18	54	18	28	38	45	8	43	58	14	25	31	7	54	38	11	5	38	42	19
396150	58	13	36	75	31	16	42	49	44	52	54	54	58	63	42	68	47	17	10	62	65	59
816050	64	11	65	54	43	10	23	52	39	44	52	44	48	50	34	57	12	20	11	53	52	39
3090350	22	0	0	75	19	91	57	63	28	37	59	67	60	79	15	50	88	11	6	63	54	59
327000	51	49	55	45	34	13	26	31	50	44	41	55	44	48	32	47	44	20	10	55	34	39
660250	42	42	0	20	67	9	16	23	59	45	68	72	74	48	63	47	67	15	8	47	47	39
1164700	48	39	50	40	46	50	23	41	33	47	32	32	28	35	23	41	45	20	10	35	29	19
893950	43	8	28	61	62	14	55	40	30	42	60	47	52	54	30	72	60	14	8	42	51	39
1328100	57	75	33	19	79	2	10	30	73	64	75	72	74	55	74	41	86	25	12	49	30	59

Sheet1

396150	32	31	0	0	68	5	8	19	61	48	55	70	65	64	62	31	55	18	8	42	17	39
493050	54	48	44	44	44	7	13	29	65	61	64	68	69	64	64	51	47	20	10	60	47	39
327000	56	31	52	30	35	5	18	30	41	42	48	55	48	52	51	41	24	20	11	40	25	39
522500	40	0	16	57	30	12	65	59	14	47	55	43	38	48	24	62	68	14	8	65	48	39
2262900	76	74	61	64	34	19	35	45	59	57	47	73	57	58	57	56	66	25	15	80	57	59
2619150	67	48	53	81	58	21	7	41	69	78	61	83	80	84	84	61	50	25	13	79	70	79
4295900	72	73	56	0	58	5	9	30	87	83	84	80	84	52	96	71	85	25	14	86	56	99
10448100	75	17	48	90	56	14	16	58	86	90	90	82	87	95	81	66	88	19	12	91	83	79
15656000	99	33	70	95	58	22	20	42	70	97	94	85	84	96	81	77	95	21	15	92	91	99
9077250	78	18	45	97	49	27	60	75	47	67	71	78	75	95	53	92	87	19	12	82	85	79
4679700	95	93	74	53	39	7	10	31	61	88	78	78	73	65	60	53	89	25	17	82	43	99
7801400	40	0	34	87	15	82	58	81	26	58	92	48	52	74	21	91	91	13	8	83	78	59
4856400	94	94	70	71	32	5	16	38	50	80	65	74	70	73	57	65	90	25	17	90	55	79
3362050	82	61	71	68	31	6	28	30	68	80	71	74	69	73	68	61	73	25	15	89	63	79
3580550	75	8	57	80	29	37	41	65	54	81	69	58	45	48	44	78	70	20	13	73	77	79
6763050	74	57	29	90	60	16	46	69	66	76	70	75	71	85	74	69	95	21	13	90	80	79
4754750	50	7	33	75	24	17	99	73	33	61	70	55	64	88	30	92	57	15	9	84	60	79
4319650	76	17	18	79	42	28	57	50	54	77	70	69	66	74	60	82	90	20	13	84	87	59
2455750	67	60	59	90	45	18	24	30	67	58	50	85	86	97	71	41	81	25	13	69	57	59
10711250	78	8	32	95	22	55	57	78	58	74	81	70	75	77	60	76	94	20	13	89	93	99
6743100	76	18	48	95	52	38	37	61	65	77	74	81	77	96	61	60	91	20	13	89	74	79
2318950	67	80	53	73	62	11	16	26	58	70	71	77	74	87	61	50	87	25	13	85	48	59
6652850	45	49	60	62	64	7	20	46	94	88	81	93	86	85	95	65	90	20	10	87	55	79
12563750	85	12	52	87	40	20	60	78	68	91	84	75	62	77	57	97	99	21	14	86	92	59
9750800	70	5	5	99	22	54	54	76	63	58	71	64	67	92	44	99	55	10	9	84	98	79
7325450	76	56	49	27	74	5	14	35	85	87	96	86	93	58	90	56	92	25	15	88	82	99
6723150	94	93	73	62	42	5	12	27	65	84	79	73	68	68	64	71	81	25	17	85	78	99
12237900	76	11	47	92	33	67	61	79	57	69	92	70	68	78	50	82	67	20	13	80	80	59
2036800	68	77	58	20	38	2	11	27	80	70	67	79	82	65	82	54	52	25	14	78	41	99

Sheet1

PRI	IS	CC	FA	ORI	TEAR	OS	BIRTH	THE	BIRTH	TOWN,	C,	BIRTH	STAD	PLADR	(DOV	IDRAF	DRAF	DH	DFR	(SCRAT
25	1	1	19	19	3	###	Philadelphia	PA	17	1	17	1994	Por	T	Det	1.005				
28	4	2	24	24	9	###	Evanston	IL	-1	-1	-1	1993	--	F	--	1.001				
35	10	0	5	5	1	###	Portland	OR	23	1	23	1985	LAL	T	Pho	1.001				
15	4	1	8	8	8	###	Grenadines		8	1	8	1997	GS	D	--	0.983				
20	4	1	26	26	7	###	Irvine	CA	10	1	10	1992	Atl	T	Atl	1.010				
58	7	2	0	0	1	###	Indianapolis	IN	16	1	16	1995	Atl	D	--	1.020				
66	1	1	17	17	3	###	Louisville	KY	11	1	11	1993	Det	F	--	1.021				
81	6	2	19	19	4	###	Hampton	VA	1	1	1	1996	Phi	D	--	0.999				
65	3	2	13	13	0	###	Chesapeake	VA	2	1	2	1992	Cha	T	Cha	1.024				
35	3	1	26	26	9	###	Oklahoma City	OK	8	1	8	1983	Det	F	--	1.010				
32	2	1	23	23	7	###	Columbus	OH	4	1	4	1997	Van	T	Van	0.980				
35	9	2	10	10	5	###	Oakland	CA	45	2	45	1990	Ind	D	--	1.026				
25	4	2	1	1	0	###	Detroit	MI	34	2	34	1995	GS	F	--	0.966				
28	2	0	6	6	10	###	W Palm Bch	FL	54	2	54	1994	Pho	T	Cha	1.006				
82	8	1	18	30	4	###	Memphis	TN	3	1	3	1993	GS	T	GS	1.028				
34	2	1	22	22	4	###	Charleston	SC	40	2	40	1997	Sac	D	--	0.977				
14	4	1	14	14	9	###	Pine Bluff	AR	28	2	28	1988	Pho	T	Min	0.999				
64	7	2	2	2	1	###	Miami	FL	53	3	53	1988	Por	T	NY	1.010				
63	10	2	20	20	1	###	Quitman	MS	2	1	2	1995	LAC	T	Den	0.984				
32	1	1	19	19	9	###	Naperville	IL	21	1	21	1997	NJ	T	NJ	0.999				
47	1	1	15	15	3	###	Kansas City	MO	15	1	15	1992	LAL	T	Van	0.972				
84	7	2	1	30	6	###	Chicago	IL	6	1	6	1996	Bos	D	--	0.966				
50	3	1	14	14	5	###	Pittsburgh	PA	2	1	2	1987	Pho	F	--	0.999				
64	10	0	21	21	0	###	Kaunas	Lithuania	24	1	24	1986	Por	D	--	1.000				
34	5	0	10	10	11	###	Los Angeles	CA	12	1	12	1997	Ind	D	--	1.026				
45	2	2	23	23	4	###	New Orleans	LA	-1	-1	-1	1988	--	F	--	1.020				
18	4	1	28	28	11	###	White Hall	AL	-1	-1	-1	1996	--	F	--	0.981				
15	9	0	15	15	12	###	Boston	MA	22	1	22	1994	SA	T	Por	0.970				
44	7	1	22	22	6	###	Carlisle	PA	3	1	3	1991	Sac	T	Mia	0.977				
30	5	1	3	3	9	###	Montreal	Que.	16	1	16	1985	Dal	F	--	1.010				
30	2	0	2	2	8	###	Detroit	MI	18	1	18	1989	Chi	T	GS	1.008				
26	2	1	27	27	9	###	Jersey City	NJ	7	1	7	1993	Sac	T	Sac	0.979				
39	6	2	6	6	8	###	East Spencer	NC	23	1	23	1997	Sea	D	--	1.006				
45	7	1	2	2	3	###	Baton Rouge	LA	45	2	45	1991	Mil	F	--	1.010				
45	6	1	4	4	7	###	Wilkes-Barre	PA	17	1	17	1995	Cle	D	--	1.002				
47	6	0	13	13	7	###	Roseville Park	NY	15	1	15	1995	Den	T	LAC	0.983				
35	1	0	1	1	8	###	Merced	CA	-1	-1	-1	1996	--	F	--	0.966				
24	1	2	16	16	9	###	Rockford	IL	27	1	27	1996	Orl	T	Orl	1.013				
45	3	1	21	21	1	###	Columbus	OH	8	1	8	1994	Sac	F	--	1.000				
52	2	0	4	4	4	###	Livingston	NJ	16	1	16	1997	Cle	D	--	1.002				
28	2	1	9	9	7	###	Enid	OK	32	2	32	1992	Was	F	--	0.988				
62	10	0	27	27	0	###	Fort Smith	AR	6	1	6	1995	Van	D	--	0.980				
48	1	1	26	26	2	###	San Bernadino	CA	45	2	45	1993	Utah	D	--	1.010				
26	6	1	19	19	8	###	Oakland	CA	24	1	24	1988	Bos	T	GS	0.988				
42	7	0	6	6	3	###	Emporia	VA	13	1	13	1992	Den	D	--	1.006				
62	3	2	7	7	0	###	Fresno	CA	10	1	10	1991	Orl	F	--	1.023				
24	4	0	17	17	10	###	Rocky Mount	NC	3	1	3	1981	NJ	F	--	1.021				
39	1	1	28	28	2	###	Evansville	IN	6	1	6	1993	Was	D	--	0.981				

Sheet1

18	4	0	27	27	11	### Trinidad		30	2	30	1990 Mia	T	SA	1.020
24	4	2	21	21	11	### Detroit	MI	11	1	11	1994 Sea	T	Tor	0.973
60	1	2	5	5	2	### Maui	HI	48	2	48	1990 Pho	T	Pho	0.992
72	3	2	9	9	1	### Leeds	AL	5	1	5	1984 Phi	T	Pho	0.988
47	2	1	25	25	4	### Denver	CO	3	1	3	1997 Bos	T	Bos	0.968
20	3	0	0	0	8	### New York City	NY	43	2	43	1989 Cle	F	--	1.020
42	1	1	15	15	6	### Ironton	MO	56	2	56	1995 Pho	F	--	0.970
34	2	2	17	17	7	### Bakersfield	CA	-1	-1	-1	1989 --	F	--	1.021
10	4	0	17	17	8	### Stamford	CT	75	4	75	1987 Cle	T	Por	1.021
48	9	2	16	16	6	### Elizabeth	NJ	16	1	16	1991 GS	T	Dal	0.987
54	10	2	0	0	5	### Angola	NY	3	1	3	1992 Min	T	Min	1.020
36	1	0	17	17	6	### Los Angeles	CA	22	1	22	1993 Cle	T	Bos	1.021
45	1	0	26	26	10	### Atlanta	GA	4	1	4	1988 NJ	F	--	1.010
55	1	0	10	10	2	### New York City	NY	7	1	7	1985 GS	T	GS	1.026
38	10	1	25	25	1	### Cleveland	OH	9	1	9	1985 Cle	T	NY	1.021
32	4	2	18	18	2	### San Antonio	TX	-1	-1	-1	1993 --	F	--	1.028
28	10	1	15	15	8	### Huntington Bch	CA	12	1	12	1995 Dal	T	Dal	0.970
37	1	1	23	23	8	### Brantley	AL	4	1	4	1986 Ind	F	--	1.020
37	1	0	22	22	10	### Columbus	GA	51	2	51	1996 Van	T	Van	0.978
28	2	1	17	17	4	### Thomasville	GA	26	1	26	1994 NY	D	--	1.021
77	7	2	22	22	1	### Detroit	MI	1	1	1	1993 Orl	T	Was	0.981
32	2	0	28	28	7	### Hopkinsville	KY	47	2	47	1993 SA	F	--	0.981
48	10	1	20	20	0	### Buffalo	NY	36	2	36	1989 Por	F	--	0.984
44	3	0	8	8	1	### Crawford	MS	9	1	9	1992 Phi	T	Phi	0.992
45	2	1	6	6	7	### Waynesboro	VA	29	1	29	1995 SA	F	--	1.011
30	4	1	12	12	8	### Monrovia	CA	25	1	25	1993 Chi	T	Chi	0.965
62	7	1	22	22	2	### Russellville	AR	13	1	13	1995 Sac	D	--	0.977
32	2	1	18	18	6	### Gastonia	NC	-1	-1	-1	1991 --	F	--	1.028
45	2	0	1	1	5	### Boston	MA	16	1	16	1989 Sea	F	--	0.966
24	1	0	18	18	9	### Lafayette	LA	-1	-1	-1	1990 --	T	NJ	1.020
30	9	1	10	10	1	### Taccoa	GA	13	1	13	1991 Ind	D	--	1.026
58	1	1	24	24	5	### Marietta	GA	9	1	9	1983 Dal	T	Den	1.001
25	5	0	4	4	8	### Baltimore	MD	2	1	2	1989 LAC	T	LAC	1.002
48	9	2	6	6	6	### Philadelphia	PA	10	1	10	1997 Mil	T	Mil	1.006
17	4	2	28	28	13	### Saginaw	MI	-1	-1	-1	1996 --	F	--	0.981
32	1	1	13	13	5	### Traverse City	MI	14	1	14	1988 Pho	F	--	1.024
55	7	0	20	20	5	### Hattiesburg	MS	1	1	1	1988 LAC	F	--	0.984
34	2	2	11	11	4	### Denver	CO	-1	-1	-1	1994 --	F	--	0.975
74	7	0	23	23	0	### Key West	FL	1	1	1	1987 SA	D	--	1.020
23	10	0	18	18	0	### Syracuse	NY	13	1	13	1981 Utah	F	--	1.028
70	2	2	21	21	4	### Portland	OR	7	1	7	1995 Tor	T	Tor	0.979
50	2	0	2	2	4	### Longview	TX	-1	-1	-1	1992 --	F	--	1.010
22	1	1	24	24	10	### Baltimore	MD	44	2	44	1986 Phi	T	Cha	1.001
61	7	2	4	4	5	### Louisville	KY	13	1	13	1997 Cle	D	--	1.002
42	6	0	25	25	5	### Jacksonville	FL	19	1	19	1990 Bos	T	Bos	0.969
62	9	1	19	19	1	### Mobile	AL	1	1	1	1990 NJ	T	NJ	0.999
60	1	0	2	2	6	### Harrisonburg	VA	15	1	15	1986 Utah	E	--	1.010
28	2	1	12	12	4	### Little Rock	AR	24	1	24	1996 LAL	D	--	0.965
37	3	1	6	6	0	### Los Angeles	CA	38	2	38	1988 Pho	F	--	1.006

Sheet1

28	2	0	18	18	10	### Elberton	GA	11	1	11	1983 Dal	T	Dal	1.028
30	7	1	10	10	8	### Meridian	MS	9	1	9	1987 Sea	T	Sea	1.026
10	4	2	3	3	1	### Trenton	NJ	27	2	27	1986 Det	T	SA	1.010
56	7	1	24	24	2	### Leverkusen	W. Ger.	8	1	8	1985 Dal	T	Ind	1.001
44	1	0	20	20	9	### Hagerstown	MD	4	1	4	1990 Orl	T	Dal	0.997
40	3	1	18	18	5	### Los Angeles	CA	47	2	47	1990 Phi	F	--	1.028
55	3	2	0	0	0	### Kinshasa	Zaire	4	1	4	1991 Den	F	--	1.020
17	4	0	3	3	11	### Ft Washington	MD	21	1	21	1994 Chi	F	--	0.998
60	7	1	8	8	2	### Reading	PA	4	1	4	1994 Min	T	Min	0.983
55	6	1	25	25	3	### Seattle	WA	17	1	17	1992 Sea	T	NY	0.971
58	1	2	1	1	13	### Nashville	TN	21	1	21	1996 NY	T	NY	0.966
19	2	1	19	19	11	### Philadelphia	PA	40	2	40	1991 Det	F	--	0.999
8	4	0	7	7	1	### Washington	DC	58	2	58	1995 Det	D	--	1.023
32	1	0	27	27	10	### Altoona	PA	38	2	38	1989 Min	T	Min	0.980
8	4	0	13	13	11	### Queens Village	NY	18	1	18	1990 Sac	T	Sac	1.024
18	1	1	8	8	12	### Baltimore	MD	-1	-1	-1	1988 --	T	Ind	0.983
40	6	1	0	0	7	### Riverside	CA	22	1	22	1997 Atl	D	--	1.020
44	1	1	9	9	6	### Chicago	IL	29	2	29	1981 KC	F	--	0.988
65	1	0	12	12	3	### Pompano Beach	FL	10	1	10	1994 LAL	D	--	0.965
48	3	1	12	12	6	### Los Angeles	CA	27	1	27	1990 LAL	D	--	0.965
34	2	0	14	14	7	### Memphis	TN	37	2	37	1991 LAC	T	Pho	0.999
35	2	1	0	0	6	### New Orleans	LA	-1	-1	-1	1990 --	F	--	1.020
35	9	1	8	8	0	### Jackson	MS	10	1	10	1996 Ind	T	Ind	0.983
15	4	1	14	14	0	### New Orleans	LA	23	1	23	1993 Sea	T	Den	0.999
10	4	0	7	7	8	### Indianapolis	IN	9	1	9	1994 Bos	T	Phi	1.011
42	1	0	11	11	3	### Steubenville	OH	15	1	15	1994 Ind	D	--	0.975
15	2	1	19	19	7	### Canton	OH	43	2	43	1995 Mil	T	Sea	0.999
35	2	1	5	5	10	### Otelika	AL	-1	-1	-1	1996 --	F	--	1.001
65	7	2	6	6	2	### Newark	NJ	14	1	14	1995 Bos	T	Bos	1.006
10	4	1	8	8	9	### Louisville	KY	6	1	6	1990 Min	T	Orl	0.983
25	1	1	10	10	9	### Lincoln	NE	52	2	52	1995 Ind	D	--	1.026
85	8	2	24	24	4	### Oakland	CA	2	1	2	1990 Sea	D	--	1.001
48	3	1	25	25	6	### Columbus	OH	11	1	11	1995 Mil	T	Por	0.992
40	1	1	27	27	6	### Roanoke	VA	12	1	12	1993 LAL	T	LAL	0.980
38	1	1	20	20	2	### Daytona Beach	FL	7	1	7	1989 Ind	F	--	0.984
24	1	0	18	18	8	### Atlanta	GA	47	2	47	1985 NY	F	--	1.028
42	9	1	28	28	0	### Tritereni	Romania	30	2	30	1993 Was	D	--	0.981
85	1	1	2	2	2	### Flint	MI	4	1	4	1989 Mia	T	Mia	1.010
80	7	2	14	14	2	### Gary	IN	1	1	1	1994 Mil	D	--	0.999
30	5	2	26	26	8	### Oakland	CA	35	2	35	1990 Was	F	--	1.010
90	6	1	7	30	2	### Dallas	TX	3	1	3	1994 Det	D	--	1.023
24	4	0	7	7	9	### Wayne	MI	33	2	33	1988 Mia	T	Atl	1.023
45	1	0	1	1	9	### Sandersville	GA	25	1	25	1994 LAC	F	--	0.966
8	4	1	26	26	0	### Dallas	TX	28	1	28	1995 Utah	D	--	1.010
28	7	0	28	28	9	### Augusta	GA	12	1	12	1988 Was	T	Por	0.981
88	3	0	9	9	0	### Lagos	Nigeria	1	1	1	1984 Hou	D	--	0.988
20	2	0	10	10	13	### Charlotte	NC	49	2	49	1989 Atl	F	--	1.026
38	1	1	24	24	3	### Chicago	IL	6	1	6	1988 LAC	T	Cha	1.001
35	1	0	4	4	12	### Centreville	AL	-1	-1	-1	1990 --	F	--	1.002

Sheet1

46	2	1	26	26	6	### Detroit	MI	30	2	30	1994 Min	F	--	1.010
37	9	0	18	18	1	### Augusta	GA	10	1	10	1987 Chi	F	--	1.028
45	6	1	5	5	5	### Winston-Salem	NC	20	1	20	1992 NY	F	--	1.001
71	3	1	11	11	0	### Gridley	CA	48	2	48	1991 Utah	T	Mia	1.005
60	7	2	21	21	3	### Oakland	CA	5	1	5	1993 Min	T	Min	1.000
2	4	0	27	27	12	### Sedalia	MO	-1	-1	-1	1994 --	F	--	0.980
50	7	1	8	8	6	### Mobile	AL	20	1	20	1995 Chi	T	Chi	0.996
34	1	1	24	24	11	### Los Angeles	CA	33	2	33	1997 Den	D	--	1.001
35	1	1	23	23	3	### New Orleans	LA	-1	-1	-1	1989 --	F	--	1.020
65	8	0	20	31	8	### San Francisco	CA	2	1	2	1994 Dal	T	Dal	0.984
14	4	1	18	18	14	### Philadelphia	PA	42	2	42	1997 Den	D	--	1.028
55	1	1	13	13	2	### New York City	NY	4	1	4	1993 Dal	T	Dal	1.024
44	1	1	11	11	7	### Jackson	MS	21	1	21	1993 Por	F	--	0.975
58	7	2	10	10	6	### Detroit	MI	13	1	13	1994 Den	T	Den	1.026
24	2	0	26	26	11	### Los Angeles	CA	27	1	27	1997 Utah	D	--	1.010
36	9	2	16	16	0	### Ritter	SC	21	1	21	1990 Pho	T	Phi	0.987
52	1	0	26	26	3	### Elmhurst	IL	46	2	46	1986 Pho	T	Phi	1.010
34	7	1	24	24	6	### Clarksville	VA	46	2	46	1984 Por	F	--	1.001
25	4	2	21	21	8	### Columbia	SC	17	1	17	1996 Por	D	--	1.000
25	2	1	11	11	8	### Philadelphia	PA	10	1	10	1989 Min	T	Ind	0.975
68	1	2	7	7	5	### Kingston	NC	3	1	3	1995 Phi	T	Phi	1.016
25	7	2	7	7	6	### Germantown	MD	26	1	26	1996 Det	D	--	1.023
65	7	0	8	8	5	### Toledo	OH	4	1	4	1992 Dal	T	Phi	0.993
4	4	0	24	24	0	### Racine	WI	32	2	32	1994 Was	F	--	1.001
28	1	0	12	12	10	### Oakland	CA	21	1	21	1992 Bos	F	--	0.965
28	2	0	21	21	12	### Orange	NJ	-1	-1	-1	1992 --	F	--	1.000
52	6	0	7	7	3	### Shreveport	LA	18	1	18	1985 Det	D	--	1.023
43	1	0	6	6	5	### Danville	VA	29	2	29	1986 Cle	T	Mil	1.006
52	7	0	19	19	5	### Norfolk	VA	1	1	1	1995 GS	T	GS	0.988
50	1	2	17	17	5	### Tulsa	OK	-1	-1	-1	1988 --	F	--	1.021
61	2	0	26	26	4	### Spokane	WA	16	1	16	1984 Utah	D	--	1.010
22	1	1	18	18	12	### Chattanooga	TN	17	1	17	1997 Orl	D	--	1.028
18	4	0	25	25	11	### Minneapolis	MN	25	1	25	1997 NY	T	Bos	0.967
58	7	2	25	25	2	### Rochester	NY	18	1	18	1996 NY	T	NY	0.971
22	9	1	20	20	7	### Sorrento	LA	45	2	45	1985 Cle	T	Cle	0.984
18	5	1	6	6	12	### Kohler	WI	13	1	13	1987 LAC	T	Mil	1.006
40	9	1	2	2	7	### Virginia Beach	VA	5	1	5	1989 Cha	F	--	1.010
29	1	1	3	3	10	### San Diego	CA	38	2	38	1990 Sea	F	--	1.010
62	7	2	28	28	1	### Chicago	IL	5	1	5	1994 Was	D	--	0.981
92	9	1	26	31	1	### Summerfield	LA	13	1	13	1985 Utah	D	--	1.010
68	2	1	1	1	4	### Queens	NY	2	1	2	1991 NJ	T	Tor	0.993
22	1	1	13	13	9	### Athens	AL	-1	-1	-1	1990 --	F	--	1.024
9	4	2	11	11	11	### Hartford	CT	-1	-1	-1	1997 --	F	--	0.975
26	1	1	18	18	11	### Cleveland Hts	OH	20	1	20	1988 Mia	T	NJ	0.998
72	7	2	15	31	2	### Mauldin	SC	5	1	5	1995 Min	D	--	0.970
52	1	1	16	16	2	### Chicago	IL	5	1	5	1990 Cha	T	Cha	0.987
50	2	0	20	20	6	### Sacramento	CA	7	1	7	1987 Cle	T	Cle	0.984
58	1	0	16	16	3	### Dayton	OH	8	1	8	1996 NJ	D	--	0.987
14	4	1	19	19	13	### Brooklyn	NY	36	2	36	1997 Phi	D	--	0.999

Sheet1

74	10	1	16	16	1	### Fullerton	CA	2	1	2	1997 Phi	T	Phi	0.987
60	3	1	25	25	0	### Los Angeles	CA	11	1	11	1984 Atl	T	Hou	0.988
40	2	1	5	5	7	### Queens	NY	12	1	12	1994 Mia	T	NJ	1.001
75	6	2	12	12	5	### Philadelphia	PA	13	1	13	1996 Cha	D	--	0.965
55	9	1	5	5	6	### Dallas	TX	10	1	10	1995 Mia	T	Mia	1.001
62	7	2	6	6	1	### E St. Louis	IL	5	1	5	1992 Den	D	--	1.006
54	7	2	17	17	2	### Tyler	TX	1	1	1	1991 Cha	T	Cha	1.021
59	1	1	11	11	2	### Pasadena	CA	7	1	7	1994 LAC	D	--	0.975
74	1	2	8	8	3	### Milwaukee	WI	24	1	24	1992 GS	D	--	0.983
24	2	0	27	27	4	### Tulsa	OK	23	1	23	1992 Mil	F	--	0.980
40	2	1	7	7	4	### Utica	MS	10	1	10	1993 Det	D	--	1.023
20	4	1	20	20	13	### Emmetsburg	IA	24	1	24	1995 Dal	T	Dal	0.984
48	9	0	11	11	9	### Grand Rapids	MI	13	1	13	1990 LAC	D	--	0.975
16	4	2	28	28	12	### Ocala	FL	-1	-1	-1	1991 --	F	--	0.981
40	9	1	11	11	5	### Memphis	TN	7	1	7	1996 LAC	D	--	0.975
28	1	1	16	16	8	### Los Angeles	CA	28	2	28	1993 Dal	T	Phi	0.987
25	9	1	3	3	0	### Melbourne	Aus.	7	1	7	1991 Min	T	Min	1.010
34	3	0	20	20	8	### Glen Ridge	NJ	21	1	21	1988 Por	T	Hou	0.984
35	5	1	9	9	2	### W Des Moines	IA	-1	-1	-1	1990 --	F	--	0.988
40	1	2	17	17	1	### Hartford	CT	2	1	2	1996 Tor	T	Tor	0.971
24	1	1	19	19	6	### Thibodaux	LA	48	2	48	1995 Min	F	--	0.999
40	1	1	9	9	3	### New York City	NY	160	7	160	1985 Mil	T	Por	0.988
48	3	2	2	2	5	### Salem	MA	42	2	42	1992 Mia	T	Mia	1.010
50	2	2	10	10	4	### Brooklyn	NY	18	1	18	1987 NY	T	Den	1.026
30	2	0	9	9	4	### Silver Springs	MD	-1	-1	-1	1996 --	F	--	0.988
35	1	1	20	20	11	### Slovenia		34	2	34	1997 Phi	T	Phi	0.984
28	1	1	20	20	10	### Estonia		25	1	25	1996 Utah	T	Dal	1.001
42	2	1	18	18	7	### Bartlesville	OK	25	2	25	1986 Dal	T	GS	1.028
38	1	1	7	7	7	### Bronx	NY	14	1	14	1992 Ind	F	--	1.023
26	4	0	13	13	8	### Atlanta	GA	-1	-1	-1	1994 --	F	--	1.024
44	7	1	11	11	6	### Detroit	MI	14	1	14	1997 LAC	D	--	0.975
5	4	0	10	10	12	### Petersburg	VA	30	2	30	1983 Dal	F	--	1.026
10	4	1	16	16	10	### W Memphis	AR	14	1	14	1984 LAC	T	Phi	0.987
26	1	1	14	14	6	### Anniston	AL	-1	-1	-1	1990 --	F	--	0.999
75	1	2	5	5	3	### Melrose Park	IL	21	1	21	1995 Pho	T	Pho	1.001
80	7	1	22	31	9	### Ft Lauderdale	FL	5	1	5	1988 GS	T	Sac	0.977
22	4	2	27	27	1	### Washington	DC	35	2	35	1994 Sac	T	Sac	0.979
24	2	1	15	15	13	### Dallas	TX	48	2	48	1988 Det	T	Ind	0.970
59	2	1	0	0	4	### Garland	TX	12	1	12	1989 NJ	T	NJ	1.020
34	7	1	23	23	9	### Fredricksburg	VA	24	1	24	1994 NY	T	NY	1.020
56	7	1	18	18	3	### Chicago	IL	11	1	11	1989 Orl	D	--	1.028
52	2	2	6	6	4	### Kenosha	WI	37	2	37	1993 LAL	T	LAL	0.965
25	4	1	25	25	12	### Fort Worth	TX	22	1	22	1992 Pho	F	--	0.971
33	3	0	22	22	11	### Pt-au-Prince	Haiti	8	1	8	1987 Chi	T	Det	0.977
39	7	1	22	22	3	### Maisons Alfort	Fr.	11	1	11	1997 Sac	D	--	0.977
38	9	1	9	9	5	### Jackson	MI	30	2	30	1996 Hou	D	--	0.988
38	9	1	28	28	6	### Boynton Bch	FL	9	1	9	1984 KC	T	Sac	0.978
75	3	2	17	17	0	### Kingston	Jamaica	1	1	1	1985 NY	D	--	1.021
24	5	1	27	27	8	### Sumter	SC	27	1	27	1991 Sac	T	Hou	0.980

Sheet1

31	3	1	1	1	11	### Savannah	GA	1	1	1	1989 Sac	F --	0.966
34	9	1	13	13	1	### Detroit	MI	29	2	29	1992 NJ	F --	1.024
22	3	0	6	6	11	### Chicago	IL	28	1	28	1996 Atl	T Atl	1.006
64	1	1	14	14	3	### Merced	CA	5	1	5	1996 Min	T Min	0.999
25	6	0	3	3	8	### Chicago	IL	31	2	31	1991 Sac	F --	1.010
57	9	2	21	21	2	### Philadelphia	PA	4	1	4	1995 Was	T Was	1.000
52	1	1	20	20	3	### Bowling Green	KY	8	1	8	1988 Cha	F --	0.984
78	1	2	10	30	5	### Riverside	CA	11	1	11	1987 Ind	D --	1.026
28	4	0	25	25	8	### Houston	TX	-1	-1	-1	1994 --	F --	0.971
41	1	0	12	12	2	### Toronto	Ont	24	1	24	1991 Bos	F --	0.965
6	4	1	7	7	12	### Hartford	CT	35	2	35	1980 Was	F --	1.023
70	10	1	10	10	0	### Eindhoven	Holland	2	1	2	1988 Ind	D --	1.026
35	2	0	3	3	4	### Dayton	OH	8	1	8	1986 Cle	F --	1.010
35	7	1	12	12	1	### Andalusia	AL	11	1	11	1992 Hou	T Pho	0.965
35	3	0	1	1	7	### Dresden	TN	41	2	41	1992 Hou	T Tor	0.966
63	1	1	1	1	3	### Nashville	TN	6	1	6	1997 Bos	D --	0.966
38	2	2	5	5	11	### New Orleans	LA	-1	-1	-1	1991 --	T NJ	1.001
99	7	1	3	3	3	### Manhattan	NY	-1	-1	-1	0--	F --	1.010
34	1	1	9	9	8	### Jersey City	NJ	24	1	24	1997 Hou	D --	0.988
54	7	1	11	11	1	### Durham	NC	9	1	9	1993 Den	T Den	0.975
54	3	1	16	16	5	### Beirut	Lebanon	9	1	9	1988 Mia	T Orl	1.024
78	8	1	28	28	4	### Bronx	NY	19	1	19	1988 NY	T Por	0.981
20	4	0	9	9	9	### Linden	AL	22	1	22	1996 Van	T Tor	0.969
62	2	2	16	16	4	### Baltimore	MD	24	1	24	1993 Hou	T Dal	0.987
44	1	1	27	27	3	### Chicago	IL	-1	-1	-1	1992 --	T Hou	0.980
37	1	1	15	15	5	### Columbus	GA	54	3	54	1985 Hou	F --	0.970
30	5	0	24	24	8	### Brooklyn	NY	4	1	4	1984 Dal	T LAL	1.001
47	9	1	5	5	9	### Columbus	OH	9	1	9	1996 Dal	D --	1.001
20	2	1	4	4	10	### French Camp	CA	-1	-1	-1	1988 --	F --	1.002
35	1	0	3	3	7	### New Haven	CT	20	1	20	1993 Cha	T GS	1.010
85	7	1	3	3	2	### Hamburg	AR	5	1	5	1987 Sea	T Sea	1.010
21	4	2	19	19	10	### Hacienda Hts	CA	-1	-1	-1	1990 --	F --	0.999
50	1	1	23	23	2	### Tucson	AZ	3	1	3	1989 SA	T Det	1.020
25	4	0	12	12	9	### New York City	NY	30	2	30	1992 Dal	F --	0.965
18	4	0	9	9	10	### Vlaardingen	Holl.	30	2	30	1997 Hou	D --	0.988
84	7	1	27	27	2	### Marietta	GA	3	1	3	1996 Van	D --	0.980
50	7	1	26	26	5	### Atlanta	GA	54	2	54	1996 Utah	D --	1.010
42	10	0	5	5	0	### Landstuhl	W. Ger.	2	1	2	1993 Phi	T NJ	1.001
34	2	1	16	16	7	### Washington	DC	28	2	28	1989 Mia	F --	0.987
82	3	2	4	4	1	### Elkhart	IN	17	1	17	1989 Sea	T Sea	1.002
94	3	2	12	31	0	### Newark	NJ	1	1	1	1992 Orl	F --	0.965
32	6	0	5	5	12	### Detroit	MI	8	1	8	1995 Por	F --	0.978
15	4	1	4	4	11	### New York City	NY	43	2	43	1994 Por	F --	1.002
30	3	1	25	25	10	### Macon	GA	6	1	6	1994 Phi	T Phi	0.971
28	1	1	11	11	10	### Fort Worth	TX	26	1	26	1997 Mia	T Mia	0.980
28	1	1	21	21	6	### Pasadena	CA	9	1	9	1991 Atl	T Det	1.000
25	4	0	24	24	12	### Dallas	TX	-1	-1	-1	1992 --	F --	1.001
30	2	0	3	3	6	### Beirut	Lebanon	50	2	50	1988 Pho	F --	1.010
68	2	2	15	15	4	### Brooklyn	NY	4	1	4	1996 Mil	T Mil	0.970

Sheet1

42	2	1	5	5	4	### Johannesburg	RSA	15	1	15	1996 Pho	T	Pho	0.984
34	4	1	15	15	0	### Hopkins	SC	23	1	23	1991 Orl	T	LAC	0.970
77	6	1	0	0	3	### Highland Pk	MI	5	1	5	1991 Mia	T	Mia	1.020
8	4	0	11	11	12	### Drnis	Yugo.	-1	-1	-1	1990 --	T	Min	0.975
56	2	1	14	14	4	### Portland	OR	11	1	11	1991 Cle	T	Cle	0.999
28	4	1	17	17	9	### Chicago	IL	2	1	2	1982 SD	T	Phi	1.009
26	2	1	22	22	8	### New York City	NY	13	1	13	1993 LAC	F	--	0.977
32	5	0	13	13	10	### Romulus	MI	16	1	16	1990 Mil	F	--	1.024
35	2	1	15	15	7	### Milwaukee	WI	24	1	24	1985 Por	F	--	0.970
46	7	2	27	27	5	### Washington	DC	21	1	21	1989 Utah	E	--	0.980
39	9	1	19	19	0	### Demopolis	AL	18	1	18	1995 Det	T	Det	1.001
90	7	0	23	23	1	### St. Croix	US V.I.	1	1	1	1997 SA	D	--	1.020
75	8	2	13	30	7	### Chicago	IL	14	1	14	1989 GS	T	GS	1.024
22	1	0	28	28	10	### Washington	DC	-1	-1	-1	1988 --	F	--	0.981
45	1	2	19	19	2	### Paterson	NJ	7	1	7	1997 NJ	T	NJ	0.999
37	9	1	12	12	7	### Dallas	TX	5	1	5	1997 Den	T	Den	1.006
30	6	0	8	8	7	### Covington	TN	16	1	16	1996 Cha	T	Cha	0.984
25	10	1	8	8	11	### Fayetteville	NC	11	1	11	1996 GS	D	--	0.983
79	7	0	15	15	1	### Huntington Stn	NY	6	1	6	1992 Was	T	GS	0.970
55	1	1	3	3	5	### Split	Yugo.	29	2	29	1990 Chi	D	--	1.010
38	3	1	27	27	7	### Sussex	VA	43	2	43	1990 SA	T	Bos	0.980
40	2	1	10	10	7	### Springfield	MA	23	1	23	1995 Ind	D	--	1.026
35	10	0	1	1	6	### Salt Lake City	UT	29	1	29	1996 Chi	F	--	0.966
50	1	1	28	28	5	### Los Angeles	CA	18	1	18	1992 SA	F	--	0.981
25	2	1	8	8	4	### Baltimore	MD	12	1	12	1987 Was	T	Cha	0.983
33	1	0	0	0	2	### Columbia	SC	35	2	35	1985 SA	F	--	1.020
40	2	1	1	1	12	### Gardena	CA	47	2	47	1995 Sac	F	--	0.966
28	9	1	14	14	1	### Cincinnati	OH	11	1	11	1990 GS	T	Cle	0.999
26	2	1	8	8	10	### Covington	VA	40	2	40	1990 Sac	T	Mia	0.983
80	7	1	24	24	1	### Lake Wales	FL	8	1	8	1993 Mil	T	Mil	1.001
36	2	1	23	23	5	### Springfield	MA	29	2	29	1988 Sac	F	--	1.020
48	9	1	4	4	6	### Kiev	Ukraine	12	1	12	1996 Cle	D	--	1.002
52	10	1	2	2	0	### Prijepolje	Yugo.	26	1	26	1989 LAL	T	LAL	1.010
41	1	0	13	13	3	### Detroit	MI	46	2	46	1994 Mil	F	--	1.024
44	1	1	1	1	2	### Evansville	IN	19	1	19	1996 NY	T	NY	0.966
48	1	0	21	21	5	### Washington	DC	7	1	7	1992 Sac	T	Tor	0.983
58	1	1	4	4	3	### Crenshaw	AL	23	1	23	1994 Pho	T	Pho	1.002
20	4	2	23	23	6	### Melbourne	FL	11	1	11	1988 Chi	T	Chi	1.020
35	9	0	1	1	10	### Split	Croatia	51	2	51	1991 Hou	T	Tor	0.970
68	3	1	4	4	0	### Kaunas	Lithuania	20	1	20	1996 Cle	D	--	1.002
43	1	1	4	4	2	### Memphis	TN	45	2	45	1997 Cle	D	--	1.002
20	10	0	15	15	11	### Pittsburgh	PA	20	1	20	1997 Min	D	--	0.970
18	4	1	21	21	7	### Atlanta	GA	15	1	15	1997 Dal	T	Dal	1.000
45	1	2	25	25	7	### Bartow	FL	9	1	9	1997 Tor	D	--	0.971
22	2	2	28	28	14	### New York	NY	46	2	46	1997 Was	D	--	0.981
25	6	0	0	0	10	### Oakland	CA	57	2	57	1997 Sea	F	--	1.020
30	10	0	0	0	11	### Kalamazoo	MI	51	2	51	1997 Atl	D	--	1.020
10	3	1	0	0	9	### Benton Harbor	MI	39	2	39	1994 GS	F	--	1.020
20	1	0	1	1	14	### Charlotte	NC	-1	-1	-1	1990 --	F	--	0.966

Sheet1

15	2	1	2	2	9	### Memphis	TN	-1	-1	-1	1995 --	F --	1.010
20	1	1	2	2	11	### New Orleans	LA	52	3	52	1987 Cle	F --	1.011
25	7	1	2	2	10	### Columbia	SC	-1	-1	-1	1991 --	F --	1.010
18	7	0	3	3	13	### Baltimore	MD	28	1	28	1997 Chi	D --	1.010
15	1	0	3	3	12	### Winstom-Salem	NC	-1	-1	-1	1996 --	F --	1.010
50	1	0	4	4	13	### Los Angeles	CA	-1	-1	-1	1993 --	F --	1.002
30	1	0	4	4	9	### Dayton	OH	-1	-1	-1	1991 --	F --	0.995
41	10	0	5	5	8	### Melbourne	Aus.	18	1	18	1997 Por	T Por	1.001
15	3	1	5	5	13	### Cleveland	OH	33	2	33	1993 Dal	F --	1.001
41	1	2	20	20	12	### Russellville	KY	35	2	35	1997 Dal	T Dal	1.001
26	1	0	6	6	13	### Atlanta	GA	-1	-1	-1	1992 --	F --	1.006
25	1	0	6	6	9	### Pearl	MS	47	2	47	1997 Orl	D --	1.006
15	2	0	7	7	14	### Junction City	KS	44	2	44	1990 Det	F --	1.023
26	1	1	7	7	10	### Bellflower	CA	32	2	32	1997 Det	D --	1.023
16	4	1	7	7	11	### Murray	UT	19	1	19	1997 Det	D --	1.023
20	2	1	7	7	13	### Mandeville	Jamaica	10	1	10	1990 Atl	F --	1.023
28	7	0	8	8	14	### Flint	MI	13	1	13	1988 Mil	F --	0.991
22	2	0	8	8	13	### Merced	CA	-1	-1	-1	1992 --	F --	0.983
10	4	1	10	10	14	### San Bernadino	CA	-1	-1	-1	1997 --	F --	1.026
20	4	1	10	10	10	### Omaha	NE	52	2	52	1996 Ind	D --	1.026
16	1	1	11	11	13	### Jacksonville	FL	37	2	37	1997 Phi	D --	0.975
20	4	2	12	12	11	### Denton	TX	27	1	27	1995 Pho	F --	0.965
24	1	0	12	12	12	### Tulsa	OK	-1	-1	-1	1997 --	F --	0.965
15	5	2	13	13	12	### Bronx	NY	-1	-1	-1	1990 --	F --	1.024
34	2	2	13	13	6	### Somerville	NJ	21	1	21	1991 Utah	F --	1.024
16	4	1	14	14	10	### Lexington	OH	48	2	48	1996 Phi	F --	0.999
18	2	0	14	14	12	### Pascagoula	MS	39	2	39	1992 Chi	F --	0.999
37	1	1	14	14	8	### Shreveport	LA	39	2	39	1997 Mil	D --	0.999
36	1	0	14	14	11	### Dallas	TX	18	1	18	1982 Det	F --	0.999
28	9	1	15	15	9	### Fort Walton	FL	9	1	9	1989 Was	F --	0.970
20	1	0	15	15	10	### Chicago	IL	-1	-1	-1	1991 --	F --	0.970
22	2	1	15	15	14	### Louisville	KY	52	2	52	1997 LAL	F --	0.970
8	4	1	16	16	11	### Tulsa	OK	25	1	25	1995 Orl	F --	0.984
18	1	1	17	17	11	### Tulsa	OK	66	3	66	1986 Hou	F --	1.021
14	4	1	17	17	12	### Vero Beach	FL	43	2	43	1996 Pho	F --	1.021
23	2	1	18	18	13	### Dallas	TX	-1	-1	-1	1995 --	F --	1.015
15	4	0	19	19	12	### Monroe	LA	3	1	3	1985 LAC	F --	0.999
4	4	0	20	20	14	### Newark	NJ	69	3	69	1985 Chi	F --	0.984
20	2	0	21	21	9	### Syracuse	NY	-1	-1	-1	1996 --	F --	1.000
26	2	1	21	21	10	### Canton	OH	15	1	15	1988 Sea	F --	1.000
14	4	0	21	21	13	### Dallas	TX	21	1	21	1981 Mil	F --	1.000
42	7	1	22	22	7	### Columbus	GA	51	2	51	1994 Sac	D --	0.977
28	10	0	22	22	9	### Mount Vernon	WA	31	2	31	1996 Phi	F --	0.977
22	4	2	22	22	0	### Trepied Stella	Fr.	-1	-1	-1	1997 --	F --	0.977
17	1	0	23	23	13	### Detroit	MI	9	1	9	1990 Mia	F --	1.020
15	2	2	23	23	10	### Trenton	NJ	56	2	56	1996 Cle	F --	1.020
16	5	0	23	23	12	### New Ulm	MN	45	2	45	1987 Bos	F --	1.020
15	4	1	23	23	11	### Philadelphia	PA	44	2	44	1996 Cha	F --	1.020
38	2	2	24	24	7	### Las Vegas	NV	12	1	12	1992 NY	F --	1.001

Sheet1

14	2	1	25	25	13	### Memphis	TN	-1	-1	-1	1997 --	F	--	0.971
34	6	1	25	25	9	### Philadelphia	PA	48	2	48	1997 Por	T	Por	0.994
24	1	1	27	27	13	### Bossier City	LA	-1	-1	-1	1990 --	F	--	0.980
26	4	1	28	28	8	### South Boston	VA	-1	-1	-1	1989 --	F	--	0.981
55	1	1	22	22	5	### Belgrade	Yugo.	14	1	14	1996 Sac	D	--	0.977
82	8	1	18	18	4	### Memphis	TN	3	1	3	1993 GS	T	GS	1.028
75	8	2	13	13	4	### Chicago	IL	14	1	14	1989 GS	T	GS	1.024
90	6	1	7	7	2	### Dallas	TX	3	1	3	1994 Det	D	--	1.023
99	7	1	3	30	3	### Manhattan	NY	-1	-1	-1	0 --	D	--	1.010
82	3	2	4	30	1	### Elkhart	IN	17	1	17	1989 Sea	T	Sea	1.002
78	1	2	10	10	3	### Riverside	CA	11	1	11	1987 Ind	D	--	1.026
55	3	2	0	30	0	### Kinshasa	Zaire	4	1	4	1991 Den	F	--	1.020
85	1	1	2	30	8	### Flint	MI	4	1	4	1989 Mia	T	Mia	1.010
77	6	1	0	30	9	### Highland Pk	MI	5	1	5	1991 Mia	T	Mia	1.020
70	10	1	10	30	10	### Eindhoven	Holland	2	1	2	1988 Ind	D	--	1.026
84	7	2	1	1	1	### Chicago	IL	6	1	6	1996 Bos	D	--	0.966
36	9	2	16	30	11	### Ritter	SC	21	1	21	1990 Pho	T	Phi	0.987
80	7	1	24	31	5	### Lake Wales	FL	8	1	8	1993 Mil	T	Mil	1.001
75	6	2	12	31	3	### Philadelphia	PA	13	1	13	1996 Cha	D	--	0.965
90	7	0	23	31	6	### St. Croix	US V.I.	1	1	1	1997 SA	D	--	1.020
72	7	2	15	15	2	### Mauldin	SC	5	1	5	1995 Min	D	--	0.970
65	1	0	12	31	7	### Pompano Beach	FL	10	1	10	1994 LAL	D	--	0.965
65	8	0	20	20	4	### San Francisco	CA	2	1	2	1994 Dal	T	Dal	0.984
92	9	1	26	26	1	### Summerfield	LA	13	1	13	1985 Utah	D	--	1.010
94	3	2	12	12	0	### Newark	NJ	1	1	1	1992 Orl	F	--	0.965
85	8	2	24	31	4	### Oakland	CA	2	1	2	1990 Sea	D	--	1.001
80	7	1	28	28	3	### Ft Lauderdale	FL	5	1	5	1988 GS	T	Sac	0.977
74	7	0	23	31	10	### Key West	FL	1	1	1	1987 SA	D	--	1.020
52	2	2	12	31	11	### Kenosha	WI	37	2	37	1993 LAL	T	LAL	0.965

Sheet1

SCRATSCRATDUPRCALENENVHIST1,N,;ENVHIST2,N,;ENVHIST3,N,;ENVHIST4,N,;ENVHIST5,N,;

0.869	0.855	4	0	C	0
0.822	0.852	2	0	A	0
0.917	0.880	2	0	J	0
0.964	0.910	2	0	B	0
0.752	0.856	2	0	F	0
0.824	0.884	3	0	D	0
0.837	0.829	3	0	F	0
0.877	0.863	6	3	D	0
0.824	0.880	5	0	F	0
0.752	0.856	2	0	J	0
0.867	0.872	3	0	B	0
0.789	0.873	2	0	G	0
0.923	0.775	3	0	C	0
0.872	0.824	1	0	F	0
0.869	0.830	6	0	F	0
0.919	0.877	1	0	A	0
0.827	0.812	2	0	I	0
0.820	0.835	3	1	G	0
0.835	0.878	5	5	D	0
0.877	0.863	3	0	A	0
0.871	0.886	3	0	H	0
0.923	0.775	6	0	D	0
0.827	0.812	2	0	J	0
0.829	0.891	2	0	I	0
0.789	0.873	3	0	C	0
0.812	0.922	0	0	H	0
0.906	0.850	2	0	C	0
0.872	0.889	2	0	D	0
0.919	0.877	3	0	G	0
0.877	0.870	2	0	J	0
0.830	0.840	0	0	H	0
0.892	0.874	0	0	G	0
0.872	0.824	1	0	C	0
0.820	0.835	4	0	G	0
0.802	0.827	4	0	C	0
0.876	0.872	4	0	C	0
0.923	0.775	3	0	E	0
0.888	0.822	2	0	D	0
0.829	0.891	4	0	E	0
0.802	0.827	0	0	C	0
0.835	0.855	0	0	H	0
0.867	0.872	2	0	D	0
0.752	0.856	4	0	F	0
0.936	0.895	1	0	J	0
0.872	0.824	4	0	G	0
0.847	0.834	2	0	G	0
0.837	0.829	2	0	J	0
0.906	0.850	3	0	F	0

Sheet1

0.812	0.922	2	0H	0
0.919	0.860	5	0F	0
0.865	0.877	3	0G	0
0.835	0.855	3	5I	0
0.866	0.809	3	0C	0
0.824	0.884	3	0G	0
0.872	0.889	4	0C	0
0.837	0.829	1	0H	0
0.837	0.829	2	0I	0
0.921	0.809	5	0G	0
0.824	0.884	3	0G	0
0.837	0.829	3	0F	0
0.752	0.856	3	0I	0
0.789	0.873	1	0I	0
0.837	0.829	2	0I	0
0.869	0.830	5	0C	0
0.872	0.889	2	0C	0
0.812	0.922	2	0J	0
0.901	0.875	3	0A	0
0.837	0.829	1	0F	0
0.906	0.850	5	0E	0
0.906	0.850	1	0F	0
0.835	0.878	3	0H	0
0.916	0.884	3	0G	0
0.849	0.862	1	0C	0
0.862	0.906	2	0G	0
0.919	0.877	3	0D	0
0.869	0.830	4	0G	0
0.923	0.775	0	0H	0
0.879	0.826	3	0H	0
0.789	0.873	2	0F	0
0.822	0.852	1	0J	0
0.802	0.827	2	0J	0
0.872	0.824	2	0B	0
0.906	0.850	5	0A	0
0.824	0.880	2	0I	0
0.835	0.878	3	0I	0
0.886	0.871	0	0G	0
0.812	0.922	5	0G	0
0.869	0.830	2	0J	0
0.898	0.867	0	0E	0
0.820	0.835	1	0G	0
0.822	0.852	1	0J	0
0.802	0.827	4	0D	0
0.925	0.819	5	0G	0
0.877	0.863	3	0H	0
0.820	0.835	3	0I	0
0.862	0.906	1	0B	0
0.872	0.824	2	0H	0

Sheet1

0.869	0.830	1	OJ	0
0.789	0.873	3	OI	0
0.877	0.870	5	OJ	0
0.822	0.852	3	OI	0
0.899	0.880	2	OH	0
0.869	0.830	2	OG	0
0.824	0.884	3	OG	0
0.916	0.888	2	OE	0
0.964	0.910	3	OD	0
0.926	0.858	4	OF	0
0.923	0.775	4	OC	0
0.877	0.863	1	OG	0
0.847	0.834	2	OA	0
0.867	0.872	3	OJ	0
0.824	0.880	2	OH	0
0.964	0.910	3	OJ	0
0.824	0.884	3	OC	0
0.835	0.855	1	OJ	0
0.862	0.906	6	OE	0
0.862	0.906	4	OH	0
0.827	0.812	0	OG	0
0.824	0.884	0	OG	0
0.964	0.910	3	OC	0
0.827	0.812	2	OG	0
0.862	0.848	2	OF	0
0.886	0.871	1	OE	0
0.882	0.862	1	OC	0
0.917	0.880	1	OA	0
0.872	0.824	3	OD	0
0.964	0.910	2	OG	0
0.789	0.873	1	OA	0
0.822	0.852	1	OE	0
0.854	0.882	5	OC	0
0.867	0.872	2	OF	0
0.835	0.878	3	OH	0
0.869	0.830	2	OJ	0
0.906	0.850	2	OG	0
0.820	0.835	3	OG	0
0.827	0.812	4	OE	0
0.752	0.856	2	OG	0
0.847	0.834	6	OE	0
0.847	0.834	2	OI	0
0.923	0.775	3	OF	0
0.752	0.856	2	OC	0
0.906	0.850	3	OJ	0
0.835	0.855	5	OH	0
0.789	0.873	1	OI	0
0.822	0.852	1	OH	0
0.802	0.827	3	OI	0

Sheet1

0.752	0.856	1	0 B	0
0.869	0.830	3	0 I	0
0.917	0.880	2	0 F	0
0.849	0.876	2	0 G	0
0.829	0.891	4	0 E	0
0.867	0.872	2	0 E	0
0.894	0.897	3	0 C	0
0.822	0.852	3	0 A	0
0.812	0.922	3	0 H	0
0.835	0.878	1	0 D	0
0.869	0.830	2	0 A	0
0.824	0.880	3	0 E	0
0.886	0.871	3	0 G	0
0.789	0.873	3	0 C	0
0.752	0.856	0	0 B	0
0.921	0.809	3	0 F	0
0.752	0.856	1	0 J	0
0.822	0.852	2	0 J	0
0.829	0.891	5	0 A	0
0.886	0.871	1	0 J	0
0.856	0.842	4	0 D	0
0.847	0.834	3	0 A	0
0.919	0.882	4	0 F	0
0.822	0.852	2	0 B	0
0.862	0.906	1	0 F	0
0.829	0.891	0	0 F	0
0.847	0.834	1	0 J	0
0.872	0.824	3	0 J	0
0.938	0.900	5	0 D	0
0.837	0.829	4	0 I	0
0.752	0.856	0	0 I	0
0.869	0.830	3	0 A	0
0.856	0.800	2	0 C	0
0.926	0.858	3	0 D	0
0.835	0.878	2	0 J	0
0.872	0.824	2	0 J	0
0.820	0.835	2	0 H	0
0.877	0.870	2	0 G	0
0.906	0.850	3	0 E	0
0.752	0.856	5	1 H	0
0.828	0.867	0	0 F	0
0.824	0.880	3	0 H	0
0.886	0.871	2	0 B	0
0.907	0.815	1	0 J	0
0.872	0.889	6	0 D	0
0.921	0.809	4	0 G	0
0.835	0.878	3	0 J	0
0.921	0.809	4	0 D	0
0.877	0.863	2	0 B	0

Sheet1

0.921	0.809	3	0 D	0
0.835	0.855	2	0 J	0
0.917	0.880	1	0 D	0
0.862	0.906	6	0 C	0
0.917	0.880	3	0 B	0
0.872	0.824	5	0 G	0
0.837	0.829	4	0 G	0
0.886	0.871	2	0 D	0
0.964	0.910	6	5 G	0
0.867	0.872	1	0 F	0
0.847	0.834	1	0 F	0
0.835	0.878	2	0 C	0
0.886	0.871	3	0 H	0
0.906	0.850	2	0 F	0
0.886	0.871	3	0 C	0
0.921	0.809	3	0 F	0
0.877	0.870	2	0 G	0
0.835	0.878	2	0 I	0
0.835	0.855	2	0 E	0
0.926	0.858	5	0 C	0
0.877	0.863	4	0 E	0
0.835	0.855	4	0 I	0
0.820	0.835	2	0 G	0
0.789	0.873	1	0 I	0
0.835	0.855	1	0 C	0
0.835	0.878	4	0 B	0
0.917	0.880	2	0 B	0
0.869	0.830	0	0 J	0
0.847	0.834	3	0 F	0
0.824	0.880	2	0 E	0
0.886	0.871	3	0 B	0
0.789	0.873	2	0 J	0
0.921	0.809	2	0 J	0
0.827	0.812	3	0 H	0
0.917	0.880	4	4 E	0
0.919	0.877	3	0 H	0
0.884	0.874	2	0 B	0
0.872	0.889	0	0 I	0
0.824	0.884	1	0 H	0
0.812	0.922	3	0 E	0
0.869	0.830	3	0 G	0
0.862	0.906	1	0 F	0
0.926	0.858	2	0 H	0
0.919	0.877	2	0 I	0
0.919	0.877	4	0 A	0
0.835	0.855	2	0 A	0
0.882	0.873	2	0 J	0
0.837	0.829	5	1 I	0
0.867	0.872	2	0 G	0

Sheet1

0.923	0.775	2	0H	0
0.824	0.880	3	0G	0
0.872	0.824	2	0D	0
0.827	0.812	4	0D	0
0.877	0.870	1	0G	0
0.829	0.891	5	0D	0
0.835	0.878	2	0H	0
0.789	0.873	3	0H	0
0.926	0.858	2	0F	0
0.862	0.906	3	0G	0
0.847	0.834	2	0J	0
0.789	0.873	2	0G	0
0.877	0.870	3	0I	0
0.862	0.906	5	0G	0
0.923	0.775	2	0G	0
0.923	0.775	4	0D	0
0.917	0.880	2	0F	0
0.877	0.870	6	0G	0
0.835	0.855	3	0A	0
0.886	0.871	3	0F	0
0.874	0.828	3	0J	0
0.906	0.850	1	0H	0
0.891	0.829	3	0D	0
0.921	0.809	1	0G	0
0.867	0.872	3	0F	0
0.872	0.889	3	0J	0
0.822	0.852	2	0J	0
0.917	0.880	3	0B	0
0.802	0.827	0	0I	0
0.877	0.870	3	0E	0
0.877	0.870	6	3H	0
0.877	0.863	3	0H	0
0.812	0.922	4	0I	0
0.862	0.906	2	0G	0
0.835	0.855	2	0B	0
0.867	0.872	5	0D	0
0.752	0.856	4	0A	0
0.917	0.880	2	0E	0
0.921	0.809	0	0I	0
0.802	0.827	6	5F	0
0.862	0.906	5	0F	0
0.930	0.863	1	0C	0
0.802	0.827	2	0B	0
0.926	0.858	2	0E	0
0.879	0.872	3	0B	0
0.829	0.891	3	0G	0
0.822	0.852	2	0E	0
0.877	0.870	0	0H	0
0.872	0.889	4	2D	0

Sheet1

0.835	0.878	1	0C	0
0.872	0.889	2	0F	0
0.824	0.884	3	0F	0
0.886	0.871	2	0J	0
0.827	0.812	2	0F	0
0.859	0.848	2	0J	0
0.919	0.877	1	0F	0
0.824	0.880	2	0I	0
0.872	0.889	1	0J	0
0.867	0.872	3	0I	0
0.875	0.861	5	0D	0
0.812	0.922	5	0D	0
0.824	0.880	0	0H	0
0.906	0.850	0	0I	0
0.877	0.863	5	0B	0
0.872	0.824	5	0B	0
0.961	0.908	4	0C	0
0.964	0.910	2	0B	0
0.872	0.889	3	0G	0
0.877	0.870	3	0E	0
0.867	0.872	2	0H	0
0.789	0.873	0	0D	0
0.923	0.775	3	0C	0
0.906	0.850	3	0F	0
0.963	0.909	0	0J	0
0.824	0.884	2	0J	0
0.923	0.775	1	0C	0
0.827	0.812	3	0G	0
0.964	0.910	1	0G	0
0.822	0.852	3	0F	0
0.812	0.922	1	0I	0
0.802	0.827	2	0C	0
0.820	0.835	2	0G	0
0.824	0.880	1	0E	0
0.923	0.775	5	0C	0
0.887	0.871	3	0F	0
0.802	0.827	3	0F	0
0.812	0.922	2	0I	0
0.902	0.838	2	0F	0
0.802	0.827	2	0D	0
0.802	0.827	4	0B	0
0.872	0.889	2	0C	0
0.829	0.891	2	0A	0
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0.906	0.850	0	0A	0
0.824	0.884	0	0B	0
0.824	0.884	2	0B	0
0.824	0.884	2	0E	0
0.923	0.775	3	0G	0

Sheet1

0.820	0.835	0	0A	0
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0.917	0.880	3	0A	0
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0.872	0.824	3	0B	0
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0.847	0.834	0	0I	0
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0.964	0.910	1	0H	0
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0.789	0.873	2	0A	0
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0.862	0.906	3	0B	0
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0.824	0.880	0	0G	0
0.827	0.812	2	0A	0
0.827	0.812	0	0G	0
0.827	0.812	3	0A	0
0.827	0.812	1	0J	0
0.872	0.889	2	0H	0
0.872	0.889	3	0G	0
0.872	0.889	0	0A	0
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0.837	0.829	2	0I	0
0.837	0.829	2	0A	0
0.893	0.855	0	0C	0
0.877	0.863	2	0J	0
0.835	0.878	2	0J	0
0.829	0.891	1	0B	0
0.829	0.891	0	0J	0
0.829	0.891	2	0J	0
0.919	0.877	5	0E	0
0.919	0.877	2	0B	0
0.919	0.877	5	0A	0
0.812	0.922	1	0H	0
0.812	0.922	1	0A	0
0.812	0.922	2	0J	0
0.812	0.922	2	0A	0
0.822	0.852	1	0H	0

Sheet1

0.926	0.858	0	0 C	0
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0.877	0.870	6	0 G	0
0.802	0.827	6	5 F	0
0.789	0.873	3	0 H	0
0.824	0.884	3	0 G	0
0.820	0.835	3	0 G	0
0.824	0.884	3	0 F	0
0.789	0.873	2	0 G	0
0.923	0.775	6	0 D	0
0.921	0.809	3	0 F	0
0.822	0.852	3	0 F	0
0.862	0.906	6	0 C	0
0.812	0.922	5	0 D	0
0.872	0.889	6	0 D	0
0.862	0.906	6	0 E	0
0.835	0.878	1	0 D	0
0.752	0.856	5	1 H	0
0.862	0.906	5	0 F	0
0.822	0.852	1	0 E	0
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0.812	0.922	5	0 G	0
0.862	0.906	1	0 F	0

Sheet1

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Sheet1

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Sheet1

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Sheet1

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Sheet1

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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	ANGOLDW	1ANGOLDW.FSH	0ANGOLDW.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	BOHURLE	1BOHURLE.FSH	0BOHURLE.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	###
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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	BRSHAW	1BRSHAW_.FSH	0BRSHAW_.FSH	###
0			#####	0	0	BRSTITH	1BRSTITH.FSH	0BRSTITH.FSH	###
0			#####	0	0	BRWILLI	1BRWILLI.FSH	0BRWILLI.FSH	###
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Sheet1

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	0	#####	0	0	CECEBAL	1CECEBAL.FSH	0CECEBAL.FSH	###
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	0	#####	0	0	CHBILLU	1CHBILLU.FSH	0CHBILLU.FSH	###
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1	0	#####	0	0	CHGATLI	1CHGATLI.FSH	0CHGATLI.FSH	###
0	0	#####	0	0	CHLAETT	1CHLAETT.FSH	0CHLAETT.FSH	###
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	0	#####	0	0	CLWEATH	1CLWEATH.FSH	0CLWEATH.FSH	###
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	0	#####	0	0	COWILLI	1COWILLI.FSH	0COWILLI.FSH	###
	0	#####	0	0	DAARMST	1DAARMST.FSH	0DAARMST.FSH	###
	0	#####	0	0	DABARRO	1DABARRO.FSH	0DABARRO.FSH	###
	0	#####	0	0	DABENOI	1DABENOI.FSH	0DABENOI.FSH	###
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Sheet1

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0	0	#####	0	0	DISIMPK	1DISIMPK.FSH	0DISIMPK.FSH	###
0	0	#####	0	0	DNMARSH	1DNMARSH.FSH	0DNMARSH.FSH	###
0	0	#####	0	0	DOCHRIS	1DOCHRIS.FSH	0DOCHRIS.FSH	###
0	0	#####	0	0	DOJONES	1DOJONES.FSH	0DOJONES.FSH	###
0	0	#####	0	0	DOOVERT	1DOOVERT.FSH	0DOOVERT.FSH	###
0	0	#####	0	0	DOREID	1DOREID_.FSH	0DOREID_.FSH	###
0	0	#####	0	0	DOWEST	1DOWEST_.FSH	0DOWEST_.FSH	###
1	0	#####	0	0	DUCAUSW	1DUCAUSW.FSH	0DUCAUSW.FSH	###
0	0	#####	0	0	DUFERRE	1DUFERRE.FSH	0DUFERRE.FSH	###
0	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	0	ELPERRY	1ELPERRY.FSH	0ELPERRY.FSH	###
0	0	#####	0	0	ELRECAS	1ELRECAS.FSH	0ELRECAS.FSH	###
0	0	#####	0	0	ERDAMPI	1ERDAMPI.FSH	0ERDAMPI.FSH	###
0	0	#####	0	0	ERJOHNS	1ERJOHNS.FSH	0ERJOHNS.FSH	###
0	0	#####	0	0	ERMONTR	1ERMONTR.FSH	0ERMONTR.FSH	###
0	0	#####	0	0	ERPIATK	1ERPIATK.FSH	0ERPIATK.FSH	###
0	0	#####	0	0	ERSNOW	1ERSNOW_.FSH	0ERSNOW_.FSH	###
0	0	#####	0	0	ERSTRIC	1ERSTRIC.FSH	0ERSTRIC.FSH	###
0	0	#####	0	0	ERWILLI	1ERWILLI.FSH	0ERWILLI.FSH	###
0	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	0	GATRENT	1GATRENT.FSH	0GATRENT.FSH	###
0	0	#####	0	0	GELYNCH	1GELYNCH.FSH	0GELYNCH.FSH	###
3	0	#####	0	0	GEMCCLO	1GEMCCLO.FSH	0GEMCCLO.FSH	###
0	0	#####	0	0	GEWILKI	1GEWILKI.FSH	0GEWILKI.FSH	###
0	0	#####	0	0	GHMURES	1GHMURES.FSH	0GHMURES.FSH	###
9	0	#####	0	0	GLRICE	1GLRICE_.FSH	0GLRICE_.FSH	###
0	0	#####	0	0	GLROBIN	1GLROBIN.FSH	0GLROBIN.FSH	###
16	0	#####	0	0	GRFOSTE	1GRFOSTE.FSH	0GRFOSTE.FSH	###
0	0	#####	0	0	GRHILL	1GRHILL_.FSH	0GRHILL_.FSH	###
0	0	#####	0	0	GRLONG	1GRLONG_.FSH	0GRLONG_.FSH	###
0	0	#####	0	0	GRMINOR	1GRMINOR.FSH	0GRMINOR.FSH	###
1	0	#####	0	0	GROSTER	1GROSTER.FSH	0GROSTER.FSH	###
0	0	#####	0	0	HAGRANT	1HAGRANT.FSH	0HAGRANT.FSH	###
5	0	#####	0	0	HAOLAJU	1HAOLAJU.FSH	0HAOLAJU.FSH	###
0	0	#####	0	0	HAWORKM	1HAWORKM.FSH	0HAWORKM.FSH	###
10	0	#####	0	0	HEHAWKI	1HEHAWKI.FSH	0HEHAWKI.FSH	###
0	0	#####	0	0	HEJAMES	1HEJAMES.FSH	0HEJAMES.FSH	###

Sheet1

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	IVNEWBI	1IVNEWBI.FSH	0IVNEWBI.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	###
	0	#####	0	0	JALAWSO	1JALAWSO.FSH	0JALAWSO.FSH	###
3	0	#####	0	0	JAMASHB	1JAMASHB.FSH	0JAMASHB.FSH	###
	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	###
	0	#####	0	0	KEEDWAR	1KEEDWAR.FSH	0KEEDWAR.FSH	###
5	0	#####	0	0	KEGARNE	1KEGARNE.FSH	0KEGARNE.FSH	###
3	0	#####	0	0	KEGILL	1KEGILL_.FSH	0KEGILL_.FSH	###
1	0	#####	0	0	KEJOHNS	1KEJOHNS.FSH	0KEJOHNS.FSH	###
3	0	#####	0	0	KEKITTL	1KEKITTL.FSH	0KEKITTL.FSH	###
	0	#####	0	0	KESTEWA	1KESTEWA.FSH	0KESTEWA.FSH	###

Sheet1

3	0	#####	0	0	KEVANHO	1KEVANHO.FSH	0KEVANHO.FSH	###
5	0	#####	0	0	KEWILLI	1KEWILLI.FSH	0KEWILLI.FSH	###
	0	#####	0	0	KHREEVE	1KHREEVE.FSH	0KHREEVE.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	###
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	###
	0	#####	0	0	MADAVIS	1MADAVIS.FSH	0MADAVIS.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	MAMUURS	1MAMUURS.FSH	0MAMUURS.FSH	###
	0	#####	0	0	MAPRICE	1MAPRICE.FSH	0MAPRICE.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	MICAGE	1MICAGE_.FSH	0MICAGE_.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	0	MOWILLI	1MOWILLI.FSH	0MOWILLI.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	###

Sheet1

0	#####	0	0	PEELLIS	1PEELLIS.FSH	0PEELLIS.FSH	###	
5	0	#####	0	0	PJBROWN	1PJBROWN.FSH	0PJBROWN.FSH	###
0	#####	0	0	PRLAUDE	1PRLAUDE.FSH	0PRLAUDE.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	RISMITTS	1RISMITTS.FSH	0RISMITTS.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	ROPLAYE	1ROPLAYE.FSH	0ROPLAYE.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	###	
0	#####	0	0	RYROGER	1RYROGER.FSH	0RYROGER.FSH	###	
1	0	#####	0	0	SACASSE	1SACASSE.FSH	0SACASSE.FSH	###
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	SAWALKE	1SAWALKE.FSH	0SAWALKE.FSH	###	
1	0	#####	0	0	SCBROOK	1SCBROOK.FSH	0SCBROOK.FSH	###
0	0	#####	0	0	SCBURRE	1SCBURRE.FSH	0SCBURRE.FSH	###
21	0	#####	0	0	SCPIPPE	1SCPIPPE.FSH	0SCPIPPE.FSH	###
0	#####	0	0	SCWILLI	1SCWILLI.FSH	0SCWILLI.FSH	###	
0	#####	0	0	SEELLIO	1SEELLIO.FSH	0SEELLIO.FSH	###	
0	0	#####	0	0	SEROOKS	1SEROOKS.FSH	0SEROOKS.FSH	###
0	#####	0	0	SEZWIKK	1SEZWIKK.FSH	0SEZWIKK.FSH	###	
0	#####	0	0	SHABDUR	1SHABDUR.FSH	0SHABDUR.FSH	###	
0	0	#####	0	0	SHANDER	1SHANDER.FSH	0SHANDER.FSH	###
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	SHRESPE	1SHRESPE.FSH	0SHRESPE.FSH	###	
1	0	#####	0	0	SHSCOTT	1SHSCOTT.FSH	0SHSCOTT.FSH	###
0	#####	0	0	SHWRIGH	1SHWRIGH.FSH	0SHWRIGH.FSH	###	
0	#####	0	0	SPSMITH	1SPSMITH.FSH	0SPSMITH.FSH	###	
0	0	#####	0	0	STAUGMO	1STAUGMO.FSH	0STAUGMO.FSH	###
0	#####	0	0	STHOWAR	1STHOWAR.FSH	0STHOWAR.FSH	###	
0	0	#####	0	0	STKERR	1STKERR_.FSH	0STKERR_.FSH	###
5	0	#####	0	0	STMARBU	1STMARBU.FSH	0STMARBU.FSH	###

Sheet1

1	0	#####	0	0	STNASH	1STNASH.FSH	0STNASH.FSH	###
	0	#####	0	0	STROBER	1STROBER.FSH	0STROBER.FSH	###
4	0	#####	0	0	STSMITH	1STSMITH.FSH	0STSMITH.FSH	###
	0	#####	0	0	STVRANK	1STVRANK.FSH	0STVRANK.FSH	###
	0	#####	0	0	TEBRAND	1TEBRAND.FSH	0TEBRAND.FSH	###
1	0	#####	0	0	TECUMMI	1TECUMMI.FSH	0TECUMMI.FSH	###
	0	#####	0	0	TEDEHER	1TEDEHER.FSH	0TEDEHER.FSH	###
0	0	#####	0	0	TEMILLS	1TEMILLS.FSH	0TEMILLS.FSH	###
4	0	#####	0	0	TEPORTE	1TEPORTE.FSH	0TEPORTE.FSH	###
	0	#####	0	0	THEDWAR	1THEDWAR.FSH	0THEDWAR.FSH	###
	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	TILEGLE	1TILEGLE.FSH	0TILEGLE.FSH	###
	0	#####	0	0	TITHOMA	1TITHOMA.FSH	0TITHOMA.FSH	###
	0	#####	0	0	TOBATTI	1TOBATTI.FSH	0TOBATTI.FSH	###
	0	#####	0	0	TODELK	1TODELK.FSH	0TODELK.FSH	###
	0	#####	0	0	TOFULLE	1TOFULLE.FSH	0TOFULLE.FSH	###
	0	#####	0	0	TOGUGLI	1TOGUGLI.FSH	0TOGUGLI.FSH	###
17	0	#####	0	0	TOKUKOC	1TOKUKOC.FSH	0TOKUKOC.FSH	###
	0	#####	0	0	TOMASSE	1TOMASSE.FSH	0TOMASSE.FSH	###
0	0	#####	0	0	TRBEST	1TRBEST.FSH	0TRBEST.FSH	###
	0	#####	0	0	TRKNIGH	1TRKNIGH.FSH	0TRKNIGH.FSH	###
	0	#####	0	0	TRMURRA	1TRMURRA.FSH	0TRMURRA.FSH	###
	0	#####	0	0	TYBOGUE	1TYBOGUE.FSH	0TYBOGUE.FSH	###
4	0	#####	0	0	TYCORBI	1TYCORBI.FSH	0TYCORBI.FSH	###
	0	#####	0	0	TYEDNEY	1TYEDNEY.FSH	0TYEDNEY.FSH	###
	0	#####	0	0	TYHILL	1TYHILL.FSH	0TYHILL.FSH	###
	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	###
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	###
	0	#####	0	0	ZATABAK	1ZATABAK.FSH	0ZATABAK.FSH	###
4	0	#####	0	0	ZYILGAU	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	GOSHAMM	1GOSHAMM.FSH	0GOSHAMM.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	REHANSO	1REHANSO.FSH	0REHANSO.FSH	###

Sheet1

0	0	#####	0	0	COBECK	1COBECK.FSH	0COBECK.FSH	###
0	0	#####	0	0	DOROYAL	1DOROYAL.FSH	0DOROYAL.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	###
1	0	#####	0	0	CATHOMA	1CATHOMA.FSH	0CATHOMA.FSH	###
	0	#####	0	0	CHANSTE	1CHANSTE.FSH	0CHANSTE.FSH	###
	0	#####	0	0	ERRILEY	1ERRILEY.FSH	0ERRILEY.FSH	###
	0	#####	0	0	BUWELLS	1BUWELLS.FSH	0BUWELLS.FSH	###
	0	#####	0	0	HAELLIS	1HAELLIS.FSH	0HAELLIS.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	RUROBIN	1RUROBIN.FSH	0RUROBIN.FSH	###
	0	#####	0	0	JEGRAYE	1JEGRAYE.FSH	0JEGRAYE.FSH	###
	0	#####	0	0	GEMADKI	1GEMADKI.FSH	0GEMADKI.FSH	###
	0	#####	0	0	ETBOHAN	1ETBOHAN.FSH	0ETBOHAN.FSH	###
0	0	#####	0	0	MAPOPE	1MAPOPE_.FSH	0MAPOPE_.FSH	###
	0	#####	0	0	JACOLLI	1JACOLLI.FSH	0JACOLLI.FSH	###
0	0	#####	0	0	MABENNE	1MABENNE.FSH	0MABENNE.FSH	###
	0	#####	0	0	SHSEALS	1SHSEALS.FSH	0SHSEALS.FSH	###
0	0	#####	0	0	MACONLO	1MACONLO.FSH	0MACONLO.FSH	###
0	0	#####	0	0	ERMURDO	1ERMURDO.FSH	0ERMURDO.FSH	###
	0	#####	0	0	JAFEICK	1JAFEICK.FSH	0JAFEICK.FSH	###
	0	#####	0	0	LIGREEN	1LIGREEN.FSH	0LIGREEN.FSH	###
	0	#####	0	0	JEHONEY	1JEHONEY.FSH	0JEHONEY.FSH	###
	0	#####	0	0	RIPIERC	1RIPIERC.FSH	0RIPIERC.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	0	DAVAUGH	1DAVAUGH.FSH	0DAVAUGH.FSH	###
0	0	#####	0	0	ANBOWIE	1ANBOWIE.FSH	0ANBOWIE.FSH	###
	0	#####	0	0	BEDAVIS	1BEDAVIS.FSH	0BEDAVIS.FSH	###
	0	#####	0	0	KEOLLIE	1KEOLLIE.FSH	0KEOLLIE.FSH	###
	0	#####	0	0	BEBENJA	1BEBENJA.FSH	0BEBENJA.FSH	###
0	0	#####	0	0	MIBROWN	1MIBROWN.FSH	0MIBROWN.FSH	###
	0	#####	0	0	RIBRUNS	1RIBRUNS.FSH	0RIBRUNS.FSH	###
0	0	#####	0	0	GAGRANT	1GAGRANT.FSH	0GAGRANT.FSH	###
0	0	#####	0	0	ALLISTE	1ALLISTE.FSH	0ALLISTE.FSH	###
	0	#####	0	0	LAFUNDE	1LAFUNDE.FSH	0LAFUNDE.FSH	###
	0	#####	0	0	MAHENDR	1MAHENDR.FSH	0MAHENDR.FSH	###
	0	#####	0	0	MISTEWA	1MISTEWA.FSH	0MISTEWA.FSH	###
	0	#####	0	0	WIBURTO	1WIBURTO.FSH	0WIBURTO.FSH	###
0	0	#####	0	0	REGEARY	1REGEARY.FSH	0REGEARY.FSH	###
0	0	#####	0	0	BRLOHAU	1BRLOHAU.FSH	0BRLOHAU.FSH	###
0	0	#####	0	0	MAROSE	1MAROSE_.FSH	0MAROSE_.FSH	###
0	0	#####	0	0	GRANTHO	1GRANTHO.FSH	0GRANTHO.FSH	###

Sheet1

0	#####	0	0	CHGARNE	1CHGARNE.FSH	0CHGARNE.FSH	###	
0	#####	0	0	ALWILLI	1ALWILLI.FSH	0ALWILLI.FSH	###	
0	#####	0	0	LAROBIN	1LAROBIN.FSH	0LAROBIN.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	###
9	0	#####	0	0	GLRICE	1GLRICE_.FSH	0GLRICE_.FSH	###
4	0	#####	0	0	STSMITH	1STSMITH.FSH	0STSMITH.FSH	###
16	0	#####	0	0	RISMITS	1RISMITS.FSH	0RISMITS.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	###

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
###	255	130	636	269	164	63	186	150	7	40	277	149	86	107	85	2212	82	0	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
###	207	121	238	93	22	5	76	59	0	12	177	79	23	54	86	875	61	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
###	242	144	446	154	95	28	52	36	17	37	261	148	49	178	99	1530	59	4	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
###	268	173	149	75	0	0	71	52	15	78	21	93	17	105	38	738	41	1	0	0
###	276	151	981	448	53	15	215	139	36	82	173	264	96	242	104	2841	82	4	0	0

Sheet1

###	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
###	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
###	266	136	408	152	170	55	74	61	20	60	25	157	35	143	52	1123	77	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
###	208	150	104	55	0	0	74	35	25	72	16	118	21	59	37	635	71	1	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

Sheet1

###	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
###	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
###	225	102	57	19	23	6	0	0	3	3	5	12	2	6	11	91	15	0	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
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Sheet1

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Sheet1

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Sheet1

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Sheet1

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Sheet1

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Sheet1

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Sheet1

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Sheet1

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Sheet1

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Sheet1

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Sheet1

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Sheet1

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Sheet1

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Sheet1

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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
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0	0	0	400	152	175	55	70	46	16	48	57	90	26	90	90	1000	30	0
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5	1	0	89	37	0	0	26	15	27	29	5	73	7	70	18	363	37	0
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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
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89	4	0	452	206	148	62	79	74	1	32	117	94	41	110	91	1454	59	0
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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
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0	0	0	516	248	30	9	158	111	41	147	122	161	65	215	104	1493	82	0
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335	20	0	418	186	9	2	87	67	28	85	51	187	15	188	68	1446	78	2
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0	0	0	321	140	31	6	86	59	11	55	88	100	53	95	43	1126	69	0
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190	5	1	633	306	3	0	212	160	96	116	143	152	84	344	126	1633	47	0
0	0	0	235	90	68	20	73	54	4	27	213	152	65	97	93	1164	77	0
337	10	0	636	280	301	125	204	177	17	71	221	153	148	263	102	2597	82	0
0	0	0	285	120	105	38	75	52	7	27	65	115	22	80	70	1000	30	0

Sheet1

366	20	0	519	229	118	48	149	127	13	25	346	182	54	141	160	1726	82	3
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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	57	20	1	1	30	17	3	24	9	38	10	45	17	249	28	0
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
0	0	0	190	88	0	0	65	37	41	85	25	135	19	150	35	1000	30	1
129	5	0	577	251	122	37	231	184	14	72	132	137	43	164	108	1729	48	1
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
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18	7	0	104	38	61	18	29	27	3	8	51	33	24	29	22	374	49	0
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596	20	0	511	270	91	39	231	191	10	35	543	138	89	131	161	1858	64	0
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33	3	0	202	95	0	0	93	65	60	107	49	138	33	205	29	1333	71	2
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64	16	0	176	85	65	25	6	3	15	24	49	47	22	53	21	608	74	0
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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
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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
122	4	0	347	155	26	4	186	162	8	35	245	57	27	129	101	1290	50	0
126	3	0	1154	508	263	110	250	202	37	132	176	152	132	230	106	2814	77	0
0	0	0	245	105	0	0	120	70	14	68	40	115	39	135	45	1000	30	0

Sheet1

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
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220	11	0	913	391	220	75	457	363	40	79	199	180	74	163	157	2056	79	1
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310	8	1	884	429	63	15	283	214	13	175	150	193	40	226	127	2412	70	2
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0	0	0	277	110	48	9	94	70	5	7	68	26	19	44	44	547	14	0
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0	0	0	826	316	265	85	196	145	10	61	224	174	123	186	110	2505	71	3
0	0	0	244	108	9	2	64	46	15	53	19	125	11	92	62	708	54	0
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52	3	0	177	69	39	12	55	41	5	21	42	77	42	31	21	671	50	0
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
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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
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0	0	0	531	229	155	52	103	87	5	24	297	92	53	105	162	1430	63	0
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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	84	43	1	0	36	20	44	115	32	105	45	193	23	1201	79	1
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0	0	0	1220	543	334	130	471	407	15	50	279	154	88	179	181	2569	70	0
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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
28	5	0	368	165	2	1	182	122	24	67	89	133	34	112	82	1314	72	1
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367	13	0	743	311	316	123	172	136	6	31	442	120	64	163	104	2053	64	0
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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

Sheet1

0	0	0	70	40	0	0	34	20	31	52	31	90	20	57	28	447	33	2
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0	0	0	127	53	0	0	69	38	17	27	21	63	7	73	46	345	39	0
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
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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
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7	3	0	305	112	8	2	180	111	10	28	110	125	62	42	97	1070	58	0
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37	3	0	579	250	2	0	332	246	43	146	77	164	28	247	146	1636	56	2
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0	0	0	483	244	1	0	94	54	163	139	46	214	21	247	86	1848	82	0
26	3	0	1156	510	80	15	507	436	20	73	603	262	121	155	269	2606	75	5
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
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8	1	0	66	28	11	5	20	18	3	6	49	25	18	24	12	312	43	0
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
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11	4	0	101	46	0	0	79	47	23	46	24	68	2	72	19	425	41	0
0	0	0	210	93	0	0	70	41	35	65	25	100	18	140	35	1000	30	0
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378	20	0	500	269	32	7	185	136	18	86	89	145	66	141	92	1602	82	0
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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
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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

Sheet1

51	4	0	584	268	195	81	86	74	4	32	262	145	63	128	98	1664	76	1
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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	216	93	10	3	111	88	1	20	139	69	51	35	66	623	52	0
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
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
0	0	0	304	142	1	0	61	23	38	84	48	163	20	128	61	984	57	2
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
0	0	0	215	83	11	1	120	74	5	15	200	115	50	75	90	1000	30	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
			260	102	5	0	90	59	10	41	70	110	25	90	70	1000	30	0

Sheet1

26	6	0	159	73	4	2	59	43	7	27	98	100	33	63	70	738	59	0
28	4	0	69	25	0	0	33	29	1	18	17	35	7	23	10	323	31	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
11	1	0	140	56	59	20	25	16	7	10	19	39	21	37	18	426	43	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
			116	48	6	1	43	31	4	22	34	40	15	46	31	395	39	1
			111	62	4	0	63	40	4	27	18	53	19	23	19	344	27	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
			310	129	23	5	75	49	2	28	150	80	45	45	70	1000	30	0
			83	38	11	4	20	13	7	21	25	42	8	17	15	316	25	0
			34	13	15	6	7	5	1	2	45	18	13	13	13	243	19	0
			180	77	0	0	75	39	55	80	20	140	24	170	65	1000	30	0
42	7	0	225	105	15	2	68	43	30	55	45	170	20	131	60	1000	30	0
			320	130	145	48	100	73	12	30	80	80	37	67	55	1000	30	0
10	4	0	135	80	2	1	44	16	11	60	18	61	19	66	21	354	45	0
			330	137	110	37	81	61	2	35	90	60	46	75	50	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
			90	39	13	4	41	20	17	45	16	67	25	79	21	450	45	0
			275	105	19	4	65	48	1	13	130	85	41	45	68	1000	30	0
			221	90	77	29	58	36	6	27	33	83	20	66	49	530	38	0
			143	52	13	4	52	43	0	19	34	35	9	26	21	442	39	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
1	1	0	148	66	1	0	47	30	10	53	20	83	15	99	40	489	40	1
23	7	0	59	32	4	3	9	8	2	9	11	25	6	17	7	224	27	1
			225	102	0	0	100	53	32	70	18	130	20	160	31	1000	30	0
			98	37	1	0	70	49	0	9	65	31	13	30	44	430	35	0
			210	90	0	0	120	76	22	75	18	140	19	150	70	1000	30	0
1	1	0	150	62	0	0	60	31	28	60	20	160	20	135	28	1000	30	0
			141	49	61	22	62	42	3	14	100	55	25	42	52	622	38	0
27	4	0	93	43	19	7	14	12	2	8	84	30	17	40	24	359	22	0
11	2	0	160	62	0	0	55	30	34	64	15	145	20	110	27	1000	30	0
			390	191	7	1	162	110	15	80	63	56	19	154	62	1094	52	0
			149	58	5	0	57	47	9	33	41	60	26	110	31	737	48	0
			323	155	0	0	142	65	195	197	61	251	29	339	85	1761	81	6
			275	108	45	14	75	52	8	45	80	70	30	60	70	1000	30	0
46	7	0	169	56	40	12	56	28	12	19	74	95	37	48	42	685	62	0
10	4	0	230	87	140	45	40	31	18	37	50	110	21	115	40	1000	30	0
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

Sheet1

			70	23	14	4	7	3	4	7	45	50	21	17	25	293	38	0
			282	125	28	9	90	65	3	24	103	79	38	57	58	1071	54	0
			280	115	55	16	50	37	5	38	90	60	40	65	55	1000	30	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
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

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