



NFC Conference

NFC NORTH Division

	W	L	T	PCT	DIV	CONF	PF	PA	PTS
South Side Steelers	9	5	0	0.643	7-1	9-5	1853.40	1763.00	2305.30
NPR Krewe	7	7	0	0.500	3-5	7-7	1885.40	1805.20	2332.90
PAPA MILF	6	8	0	0.429	5-3	6-8	1757.70	1842.60	2229.90
Silver and Black Attack	5	9	0	0.357	4-4	5-9	1881.20	1927.30	2389.70
Big Dak Energy	4	10	0	0.286	1-7	4-10	1818.90	1956.20	2230.20

NFC SOUTH Division

	W	L	T	PCT	DIV	CONF	PF	PA	PTS
Ball Buster	11	3	0	0.786	6-2	11-3	2070.80	1853.70	2535.80
Nine is a Natural	9	5	0	0.643	6-2	9-5	1909.30	1827.80	2296.80
Panda Express	8	6	0	0.571	4-4	8-6	1752.60	1757.80	2296.20
THE GAMBINO BROTHERS	6	8	0	0.429	2-6	6-8	1782.70	1882.60	2246.10
Mutual Combat	5	9	0	0.357	2-6	5-9	1683.20	1779.00	2199.50

Total Points

Ball Buster	2535.80
Silver and Black Attack	2389.70
NPR Krewe	2332.90
South Side Steelers	2305.30
Nine is a Natural	2296.80
Panda Express	2296.20
THE GAMBINO BROTHERS	2246.10
Big Dak Energy	2230.20
PAPA MILF	2229.90
Mutual Combat	2199.50



AFC Conference

AFC EAST Division

	W	L	T	PCT	DIV	CONF	PF	PA	PTS
Big Scott	9	5	0	0.643	7-1	9-5	1955.00	1811.50	2404.60
Fins Win the East	8	6	0	0.571	3-5	8-6	1951.10	1794.10	2367.30
Seafood Crooks & Co.	7	7	0	0.500	5-3	7-7	1879.10	1760.80	2313.80
W W KING	6	8	0	0.429	2-6	6-8	1727.70	1989.80	2164.90
Pimpin' Like Jerry Jones	5	9	0	0.357	3-5	5-9	1697.40	1772.70	2068.90

AFC WEST Division

	W	L	T	PCT	DIV	CONF	PF	PA	PTS
Fumblers	11	3	0	0.786	6-2	11-3	1908.30	1720.60	2485.60
Ted Bundy of Fantasy	8	6	0	0.571	5-3	8-6	1769.90	1784.10	2176.00
Men of Steel	7	7	0	0.500	4-4	7-7	1767.50	1783.80	2184.00
ALL FANTASY TEAM	5	9	0	0.357	3-5	5-9	1772.20	1920.30	2272.60
Packer Smacker	4	10	0	0.286	2-6	4-10	1708.60	1799.10	2177.40

Total Points

Fumblers	2485.60
Big Scott	2404.60
Fins Win the East	2367.30
Seafood Crooks & Co.	2313.80
ALL FANTASY TEAM	2272.60
Men of Steel	2184.00
Packer Smacker	2177.40
Ted Bundy of Fantasy	2176.00
W W KING	2164.90
Pimpin' Like Jerry Jones	2068.90



Ultimate Fantasy Football Standings

www.rtsports.com

Offseason

Mon Feb 27 12:14pm ET
