



AnonDYN6 - Brian Conti

Table with columns: Player Name, Position, Team, Opponent, Value, and other stats. Includes Lamar Jackson, Saquon Barkley, D'Andre Swift, etc.

Fever's Break - Johnny Sunshine

Table with columns: Player Name, Position, Team, Opponent, Value, and other stats. Includes Dak Prescott, Travis Etienne, Kyren Williams, etc.

BEND THE KNEE - Douglas Dupuie

Table with columns: Player Name, Position, Team, Opponent, Value, and other stats. Includes Trevor Lawrence, Josh Jacobs, Tony Pollard, etc.

K Town 7.2.24 FD - Thomas Koebele

Table with columns: Player Name, Position, Team, Opponent, Value, and other stats. Includes Patrick Mahomes, James Cook, Brian Robinson Jr., etc.

Concrete - Brian Eiler

Table with columns: Player Name, Position, Team, Opponent, Value, and other stats. Includes Jared Goff, Bijan Robinson, Rachaad White, etc.

Lambda Lambda Lambda -

Table with columns: Player Name, Position, Team, Opponent, Value, and other stats. Includes Jayden Daniels, Jonathan Taylor, Kenneth Walker III, etc.



Mighty Oak -

Table with columns: Player Name, Pos, Opp, Pts, Avg Pts, Starter. Includes players like Caleb Williams, Ray Davis, MarShawn Lloyd, etc.

The 4th Dynasty - Brett Miller

Table with columns: Player Name, Pos, Opp, Pts, Avg Pts, Starter. Includes players like Brock Purdy, Jahmyr Gibbs, Alvin Kamara, etc.

MITCH - MITCH

Table with columns: Player Name, Pos, Opp, Pts, Avg Pts, Starter. Includes players like Jalen Hurts, Devonta Smith, Pat Freiermuth, etc.

The Franchise - 2X Champ

Table with columns: Player Name, Pos, Opp, Pts, Avg Pts, Starter. Includes players like Josh Allen, Geno Smith, Gus Edwards, etc.

Super Fatty Danks - Todd Andrea

Table with columns: Player Name, Pos, Opp, Pts, Avg Pts, Starter. Includes players like C.J. Stroud, James Conner, Brecee Hall, etc.

Tua Chainz - Michael Chaffee

Table with columns: Player Name, Pos, Opp, Pts, Avg Pts, Starter. Includes players like Joe Burrow, Jerome Ford, Tyjae Spears, etc.

Player, Pos, NFL, Opp, Pts, Avg Pts, Starter