



Ballbusters 49 - Quinton Fletcher

Table with columns: Name, Pos, Team, Opp, Yds, TDs, Avg. Includes players like Justin Herbert, Breece Hall, Bijan Robinson, etc.

Big - Dillon Bruns

Table with columns: Name, Pos, Team, Opp, Yds, TDs, Avg. Includes players like C.J. Stroud, Josh Jacobs, Christian McCaffrey, etc.

Here We Go Again (6th, 11th) - Joshua Samakow

Table with columns: Name, Pos, Team, Opp, Yds, TDs, Avg. Includes players like Josh Allen, Rachaad White, Javonte Williams, etc.

Let's Get Dangerous - Brandon Rogers

Table with columns: Name, Pos, Team, Opp, Yds, TDs, Avg. Includes players like Jordan Love, Jahmyr Gibbs, Raheem Mostert, etc.

LLUA APWAOAOT S - Kenneth Baldwin

Table with columns: Name, Pos, Team, Opp, Yds, TDs, Avg. Includes players like Patrick Mahomes, Jerome Ford, Tyjae Spears, etc.

Num Num Time - Mark Perveiler

Table with columns: Name, Pos, Team, Opp, Yds, TDs, Avg. Includes players like Joe Burrow, Daniel Jones, Tank Bigsby, etc.

Sauce Island - Tyler Harville

Table with columns: Name, Pos, Team, Opp, Yds, TDs, Avg. Includes players like Kyler Murray, Derrick Henry, David Montgomery, etc.

Screwed Up Click - Joseph Domingaux

Table with columns: Name, Pos, Team, Opp, Yds, TDs, Avg. Includes players like Russell Wilson, AJ Dillon, Tony Pollard, etc.



The 21st Dynasty\*\*\*(R) - Brett Miller

Table with columns: Player Name, Pos, Team, Opp, Pts, Avg Pts, Starter. Includes players like Justin Fields, Saquon Barkley, James Cook, etc.

The Fishunks - Greg Smith

Table with columns: Player Name, Pos, Team, Opp, Pts, Avg Pts, Starter. Includes players like Lamar Jackson, Devon Achane, Travis Etienne, etc.

Wisconsin - Robert Behnke

Table with columns: Player Name, Pos, Team, Opp, Pts, Avg Pts, Starter. Includes players like Jalen Hurts, Alvin Kamara, Jonathan Taylor, etc.

Zorch f - Gregg Bohlke

Table with columns: Player Name, Pos, Team, Opp, Pts, Avg Pts, Starter. Includes players like Dak Prescott, James Conner, Najee Harris, etc.

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