



ADUB - Angel D

Table with columns: Name, Pos, Team, Opp, Pts, Yds, TDs, IR. Includes players like Anthony Richardson, Jaylen Warren, Zamir White, etc.

Captain Luck PPR9 - Name

Table with columns: Name, Pos, Team, Opp, Pts, Yds, TDs, IR. Includes players like Trevor Lawrence, James Conner, Najee Harris, etc.

Azulgrana1899 (#20) - Fantasy Player

Table with columns: Name, Pos, Team, Opp, Pts, Yds, TDs, IR. Includes players like Jalen Hurts, Daniel Jones, Brock Purdy, etc.

He Hate Me D27 - Michael Marrazzo

Table with columns: Name, Pos, Team, Opp, Pts, Yds, TDs, IR. Includes players like Justin Herbert, Geno Smith, Deshaun Watson, etc.

Ballbusters 36 - Quinton Fletcher

Table with columns: Name, Pos, Team, Opp, Pts, Yds, TDs, IR. Includes players like Kyler Murray, Jahmyr Gibbs, Bijan Robinson, etc.

Kit Kats - John Felipe

Table with columns: Name, Pos, Team, Opp, Pts, Yds, TDs, IR. Includes players like Patrick Mahomes, Austin Ekeler, Travis Etienne, etc.



Patssuck1 - Brodey Kliewer

Table with columns: Player Name, Pos, Opp, Pts, Avg Pts, Starter. Includes players like Dak Prescott, Saquon Barkley, Christian McCaffrey, etc.

Skorebored - Karsten Ettelt

Table with columns: Player Name, Pos, Opp, Pts, Avg Pts, Starter. Includes players like Jordan Love, Kendre Miller, Rhamondre Stevenson, etc.

renewed LLUA APWAOAOT 21 - Fantasy Player

Table with columns: Player Name, Pos, Opp, Pts, Avg Pts, Starter. Includes players like C.J. Stroud, Tyler Allgeier, Kyren Williams, etc.

Tha DyNasTy 2024 - Michael Chaffee

Table with columns: Player Name, Pos, Opp, Pts, Avg Pts, Starter. Includes players like Josh Allen, Isiah Pacheco, Jonathan Taylor, etc.

Salamanders 3 - Thomas Coffin

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

WARBIRDS - Steve Iarossi

Table with columns: Player Name, Pos, Opp, Pts, Avg Pts, Starter. Includes players like Joe Burrow, James Cook, Josh Jacobs, etc.

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