



A- GOLDYFOX - SWIPER

Table with columns: Name, Pos, Opp, Week, Score, Avg, Status. Includes players like Trevor Lawrence, James Cook, Travis Etienne, etc.

CPA-TFC03 - Brad Whitten

Table with columns: Name, Pos, Opp, Week, Score, Avg, Status. Includes players like Joe Burrow, Brecee Hall, David Montgomery, etc.

April Fooled You - Steven Ezzo

Table with columns: Name, Pos, Opp, Week, Score, Avg, Status. Includes players like Tyler Murray, Devon Achane, Tyjae Spears, etc.

DelaneybroChris67Cortez33 - Christopher DeLaney

Table with columns: Name, Pos, Opp, Week, Score, Avg, Status. Includes players like Anthony Richardson, Christian McCaffrey, D'Andre Swift, etc.

BOO-YAH 17 -

Table with columns: Name, Pos, Opp, Week, Score, Avg, Status. Includes players like Patrick Mahomes, Aaron Jones, Bijan Robinson, etc.

FoosChamp 23 -

Table with columns: Name, Pos, Opp, Week, Score, Avg, Status. Includes players like Jalen Hurts, James Conner, Rachaad White, etc.



Hand Cannon - DIRTY HARRY

Table with columns: Player Name, Pos, Team, Opp, Pts, Avg Pts, Starter. Includes players like Dak Prescott, Derrick Henry, Alvin Kamara, etc.

Living Legends - Joseph Bell

Table with columns: Player Name, Pos, Team, Opp, Pts, Avg Pts, Starter. Includes players like Jayden Daniels, Trey Benson, Kyren Williams, etc.

Highway to Hell -

Table with columns: Player Name, Pos, Team, Opp, Pts, Avg Pts, Starter. Includes players like Jordan Love, Jahmyr Gibbs, Jonathan Taylor, etc.

LOW COIN GUPPY - EBT

Table with columns: Player Name, Pos, Team, Opp, Pts, Avg Pts, Starter. Includes players like Lamar Jackson, Raheem Mostert, Isaiah Pacheco, etc.

Josey Wales - Eddie Soblotne

Table with columns: Player Name, Pos, Team, Opp, Pts, Avg Pts, Starter. Includes players like C.J. Stroud, Josh Jacobs, Joe Mixon, etc.

Super Sausage - Joseph Ghadaf

Table with columns: Player Name, Pos, Team, Opp, Pts, Avg Pts, Starter. Includes players like Josh Allen, Saquon Barkley, Najee Harris, etc.

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