



*Buffalo Bills 2 2025 \$250 - Richard Shaw

Table with columns: Player Name, Position, Team, Opponent, Points, and Status. Includes players like Josh Allen, Baker Mayfield, Derrick Henry, etc.

Art -

Table with columns: Player Name, Position, Team, Opponent, Points, and Status. Includes players like Brock Purdy, Russell Wilson, Travis Etienne, etc.

Dynoflex -

Table with columns: Player Name, Position, Team, Opponent, Points, and Status. Includes players like Jalen Hurts, Matthew Stafford, Gus Edwards, etc.

Foley Dynasty 2 - Brian Foley

Table with columns: Player Name, Position, Team, Opponent, Points, and Status. Includes players like Kirk Cousins, Patrick Mahomes, Austin Ekeler, etc.

Kings - Patrick Sughrua

Table with columns: Player Name, Position, Team, Opponent, Points, and Status. Includes players like Justin Herbert, Daniel Jones, Saquon Barkley, etc.

Let's Go Brandon Aiyuk! - Anthony Guarnera

Table with columns: Player Name, Position, Team, Opponent, Points, and Status. Includes players like Jacoby Brissett, Najee Harris, Tyrone Tracy Jr., etc.



Mr.NiCeGuY(5) -

Table with columns: Name, Pos, Opp, Opp, Pts, Avg Pts. Includes players like Sam Howell, Lamar Jackson, Trey Lance, etc.

Sja3s - Steve Abrahamson

Table with columns: Name, Pos, Opp, Opp, Pts, Avg Pts. Includes players like Aaron Rodgers, Caleb Williams, Brian Robinson Jr., etc.

No Chubb No Lubb - Jeff Wendt

Table with columns: Name, Pos, Opp, Opp, Pts, Avg Pts. Includes players like Jayden Daniels, Trevor Lawrence, Aaron Jones, etc.

Superman(2QB) - Curt Hammock

Table with columns: Name, Pos, Opp, Opp, Pts, Avg Pts. Includes players like Jared Goff, Deshaun Watson, Brecee Hall, etc.

No Soup For You ! -

Table with columns: Name, Pos, Opp, Opp, Pts, Avg Pts. Includes players like Anthony Richardson, Tua Tagovailoa, Joe Mixon, etc.

Trust - Cameron Larson

Table with columns: Name, Pos, Opp, Opp, Pts, Avg Pts. Includes players like Kyler Murray, C.J. Stroud, Alvin Kamara, etc.

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