

50-Square Football Grid

Half the squares of a 100 grid - each side-team row covers two digits

SIDE TEAM: _____

TOP TEAM: _____ (draw digits 0-9 into the row below after squares are filled)										
DIGITS										
2 digits _____ _____										
2 digits _____ _____										
2 digits _____ _____										
2 digits _____ _____										
2 digits _____ _____										

How to run a 50-square pool:

1. Sell all 50 squares - players write their name in any open box.
2. After every box is filled, randomly draw the digits 0-9 for the top team across the top, then draw the five digit pairs for the side team down the left.
3. Match the last digit of each team's score to a row and column to find the winning square at the end of each quarter. Because each side-team row covers two digits, a 50-square grid needs only half the entries.