red | black
off table | money

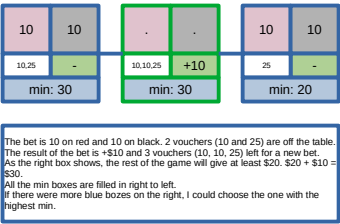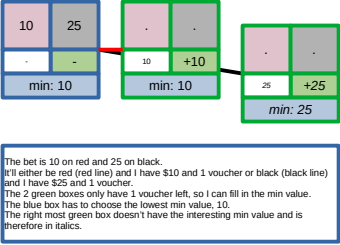red | black
off table | money

bets placed

between bets

column has same number of vouchers all the way down

The bet is 10 on red and 10 on black. 2 vouchers (10 and 25) are off the table.
The result of the bet is +$10 and 3 vouchers (10, 10, 25) left for a new bet.
As the right box shows, the rest of the game will give at least $20. $20 + $10 = $30.
All the min boxes are filled in right to left.
If there were more blue boxes on the right, I could choose the one with the highest min.

The bet is 10 on red and 25 on black.
It'll either be red (red line) and I have $10 and 1 voucher or black (black line) and I have $25 and 1 voucher.
The 2 green boxes only have 1 voucher left, so I can fill in the min value.
The blue box has to choose the lowest min value, 10.
The right most green box doesn't have the interesting min value and is therefore in italics.