Connor Nolson

ODDS

Prc flop

Flushi

Suited -> 5 chances for 3 or morz

cards with 11 10, 9

50 23, 59%

Not Suited > Weed 4 of 5 to

match and with 5

combos (\$) we get

3,4

Straight:

Connectors

57 -> 54 grues 9%

JQ, 4, 3 6%

Q12,32 4.9%

A12, A2 2.57%

Straight: Within ray & of each other = 4.32 % Not within range: Weed Uspecific vodues with U combos with odds af $\frac{16}{50}$, $\frac{12}{49}$, $\frac{8}{47}$, $\frac{7}{47}$, $\frac{8}{47}$, $\frac{7}{48}$, $\frac{7}{47}$, $\frac{8}{47}$, $\frac{7}{48}$, $\frac{7}{47}$, $\frac{8}{47}$, $\frac{7}{48}$, $\frac{7}{47}$, $\frac{8}{48}$, $\frac{1}{48}$, $\frac{1}{48}$, $\frac{1}{48}$, $\frac{1}{47}$, $\frac{1}{48}$, $\frac{1}{48}$, $\frac{1}{47}$, $\frac{1}{48}$, $\frac{1}{48}$, $\frac{1}{47}$, $\frac{1}{48}$, $\frac{1}{48}$, $\frac{1}{48}$, $\frac{1}{47}$, $\frac{1}{48}$, $\frac{$ Pockets = 100% Otherwise 33,25 6 outs over 5 draws with olds increasing from 50 to 42 Set: 5 chances, 2 outs 5 combos from 2 +0 2 50 101.5% Not pockets & Need 2 earls out of 5 with odds = and +q

Post flop Flush Mux Suit = 5 -> 100 % Mux Suit = 4 = 1 - 37, 36 - 35.6 % Mas Sait = 3 -> 10 a = 4,34% Otherwise O Straight tour to a straight In a row 8 outs with Z chances so $1 - \frac{38}{46} \cdot \frac{37}{45} = 32\%$ With a Gut Shot Monts, 2 chances so 1-42 41 = 16.8 Thirz to a straight In a row Need Z specific cards, 2 tries 2. 8 4 = 0.031

Connor Welson

Not in a sow

Need 2 specific cards (value)

so
$$\frac{3}{46} \cdot \frac{4}{45} = 1.5\%$$

No values that could make a straight

Pair

Have $1 \Rightarrow 100$

If you lon't, 5 cards could make one,

so 15 courts with two tres

 $1 - \frac{31}{46} \cdot \frac{30}{45} = 55\%$

Two Pair

Have $1 \Rightarrow 100$

Have a poir $\Rightarrow 0100$

Have a poir $\Rightarrow 0100$

Have a poir $\Rightarrow 0100$
 $\Rightarrow 0$

Connor Post flop Cont. Set Have 1 2 100% Pair > Z chances, 2 outs BR 2 chances need Zof same metching $\left(1-\frac{44}{48},\frac{42}{46}\right)+3,\frac{3}{47},\frac{3}{46}=13,33$ 40 fa kind Have One -2100 % Have Set = 1-46, 45 = 4,2% Have Pair > 2 1 = 0



Connur Wedson Turn Olds Flush Hus 9 2 100 flus 4 > a/46 Straight Have 1 > 100 4 to a straight >

In a Row 8
46 Gut sheet 46 Flank Gis Have 1 > 100 Pais otherwise 18 Set Have 1 > 100 Have Paris = 2 46 Have 2 Pair => # 46

40 fa kind =>

Have 1 => 100

have Set => \frac{1}{46} = 2.05