Expected Value of <u>Turn All-In Call</u> = (% Win x Win Amount) - (% Lose x Lose Amount)

% Win = 8 Outs x 2 = 16% Equity
- 6 Outs of OESD (Eliminate 2 for Diamond Flush)
- 2 Outs for King (Eliminate 1 for Diamond Flush)

Win Amount = $1.77 in Pot + $0.67 = <u>$2.44</u>
- Total Amount in Pot (not including our call)
- Plus our call amount

% Lose = 1 - .16 = 84%

Lose Amount = <u>$0.67</u>
- The amount we have to call
- Remember, the money in the pot is no longer ours

EV = (.16 x 2.44) - (.84 x 0.76) = **-$0.24 = -5bb lose = -EV Call**