If we would tesis that coin is equal from both sides than P(head)= P(not head)=1/2

P(11 heads out of 15)=cuz binomial distribution=$C_{15}^{11}1/2^{11}*1/2^{4}=(1/2)^{15}*\frac{15*14*13*12}{4*3*2}$=1365/$2^{15}$=4%

Would you reject the hypothesis that the coin is unbiased if you see 11 heads in 15 throws?
I think that could happen, so coin might be as unbiased and biased either.