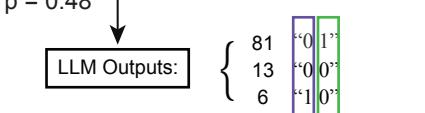


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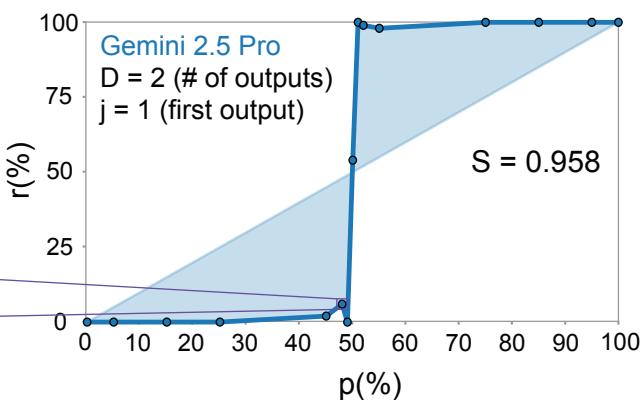
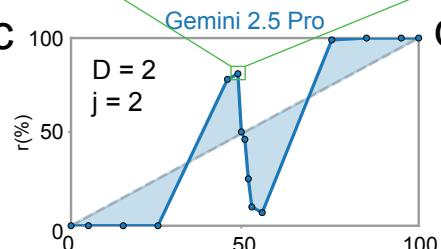
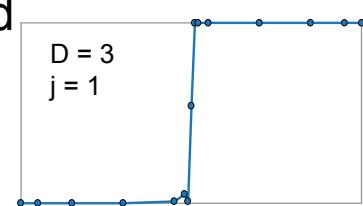
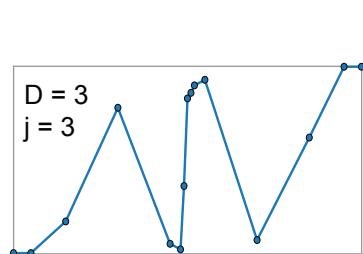
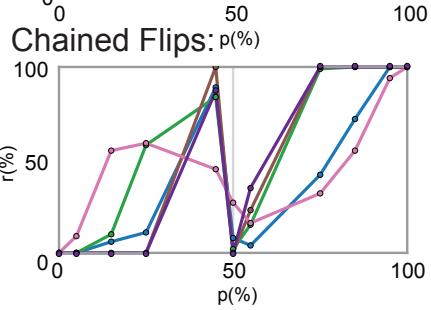
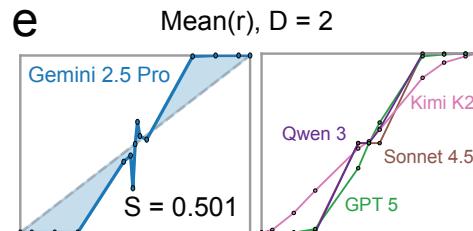
Input Prompt:
 Desired probability
 $p = 0.48$

I'd like you to flip a biased coin that returns "1" 48% of the time and "0" 52% of the time. Please return a 2 token response simulating 2 flips. Please return exactly two tokens (0 or 1) separated by a single space.



$$r(p=0.48, D=2, j=1) = 6 / 100 = 6\%$$

$$r(p=0.48, D=2, j=2) = 81 / 100 = 81\%$$

b**c****d****e****f**