Ques Factorial

Combination Expection Faith fact (5) fact (4) int g = fact (4); ا <u>ا ا</u> intres = 8x5; return res; 3 24

fact (int n) { if (n = = 0) return 1;

int sesult = n x fact(n-1); neturn result

F(s) S

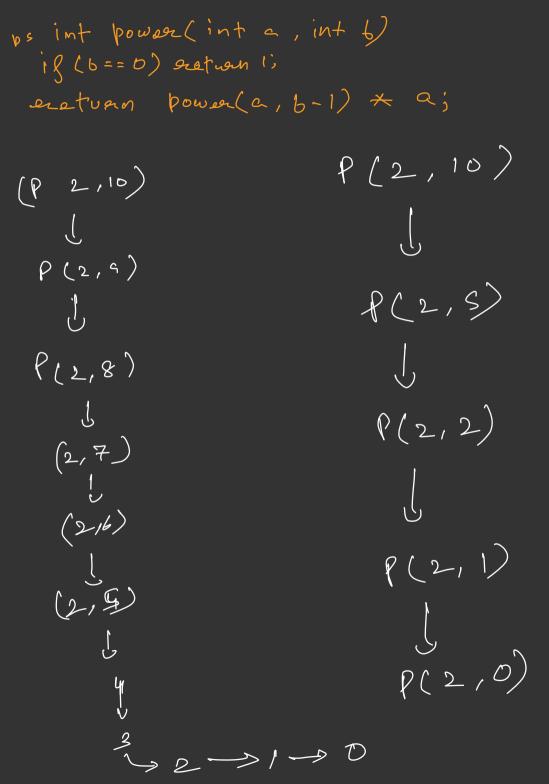
gation 2x power(2,9)

Ques Power(inta, int b) as ab Faith Combine

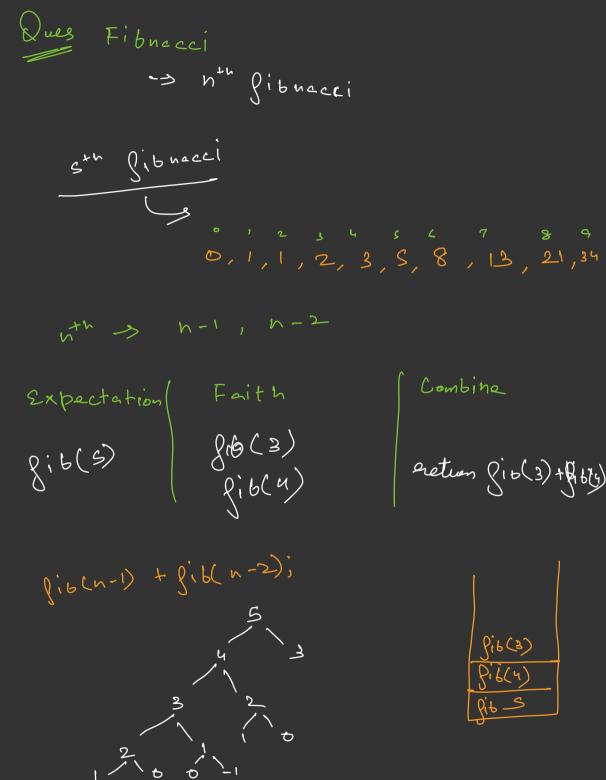
Espectation power (2,9) poweg(2,10)

3512

2) (024



$$2^{\frac{1}{2}}$$



Longole () us faint in reverse 114131512176 Expectation Feith Combine PR(coa, o) PR (wer, 1) PR (aso, 1) Syso (worto)) PR(int assel), int n) if (n = = a.l.) return; PR(cos, n+1); syso (anathJ); PR 3 5 PR 2 012312176 PR O