



Final Exam A CAGAGA $f_{1,A} = 0.5$ A GTGAGA $f_{1,T} = 0.5$ TATCAGA TA TCAA $I_A = 0.5(\log_2(n) - 1) = 0.5$ a: ATTC b: A-CA c= A - - C @: A TTC b: A - CA c: A - - C io-5-5 10 10-5-5-5 ai. A TT C b: A - CA 10-5-1-1 Coneci 10 Sum all Pairs = 7





