5/19/14 (7) CI MA cv3/5 lin(1+ 1/2) = 2 h; le e N lin (1+1) ten = lh CU3/7 DOGAZIE ZE IN A Q MAJI' STESGOU MOHUTGO. ST. .. 3 BISEREC A: IN > Q, P: Q > N -1 2 1 3 12 3 1 2 1 3 CV 4/6 (1) $\left(\frac{m}{e}\right)^m < \frac{m!}{e} < n \left(\frac{m}{e}\right)^m$ (2) lin 1 1 = 1