ASSIGNMENT-I Questions Lor the time complexity of the following En (a) For (i=1; ik=n; i+1) -10 ci=1; jc=n; j++; n (n+1) = n2+n prior (Hill) - 1. 108 (2) water in what 12-12 not 1 $f(n) = O(n^2)$ $f(n) = O(n^2)$ For ()=1; i <= n; i == 3) - 0 (log n) For 0=1; (= n;)+4) - O(n2) print (Hello") = 0 log 3 n+ 1 AMA PO CHARMAN f(n) = (n2/090)