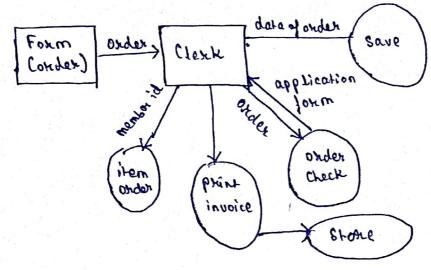
Name- Debanjan Chatterjer Rau- 12 Dept-Cst Software Engineering Assignment (CS- 701) A) 1 b) Political feasibility 2 C) Functional description c) Strong cohesion & Low coupling Spiral Hedel d) Impossible to determine B. 6) Coupling is the degree of intendependence between software madules, a measure how closely connected two modules · type of connector between two modules complexity of the interface type of information flow between modules Coupling is usually contrasted with cohesian, a low Coupling often connelates to a high degree of cohesian and a high degree of cohesion on low coupling is a sign of a well structured computer system. a)  $\phi = 0.03$ N= 50, i= 36 we know; λ(+) = Φ(N-i+1) ., A(+) = 0.03(50-30+1) = 0.03 × 0. 21 = 0.63 (Ans)

Level 1:-



Level O:-

