Page No. Date: Tutorial 4 Q1) Evaluate Cis a closed curre i.e. a circle with centre (1,0) and radius 2 12-1 = (2)2+(-1)2 = 1/4+1 55) 2 = 2.23.672 (inside) -> lor 2=-1: (: |2-i|=|-i|=VI+i 12=1.414.22 (outsi de) Consider, pesidue (Z=2)=4m 22+22+1 /(x)= Residue (2171









