2.4 for a = so otinh theo cular b = so otinh bac 2 cuaT c = so sinh barc > 3 and T. chi do af bfc= [VI= 1E 1+1 2/E/ = End (vi), ta có;  $2(a+b+c-1)=a+2b+\sum_{i\geq 1}^{n}d(v_i)$   $(d(v_i))>3$ cz, 2a + 2b + 2c-2= a + 2b + 2 d(u) v=1  $d=2+\sum_{i=1}^{n}d(v_i)-2c$ .  $=2+\sum_{i=1}^{n}\left(d(v_{i})-2\right).$