1. U21+ c04 (201, du=-24/1/24) de Sin (20) VI+ cos (20) 20= - 12 SVU 2U. integral 5 Vudu = 5042 Ju = 23 0312 19=9, v=1+c05 (0)-2 1= 7/2, U=1+ cos (4)=0 -1/2 - 2/3 (U3/2] = -1/3 (9-23/2) = 2/2 2. 6 4 2 ďaiichi (1) = 2 - (1) = 7 (1) + (1) = 0 => (1) +2) (1-1)=0 titice Potong about U=-2 dn U=1 19=-2 k 0=1 4-5-5 -0 tonas! pangn 2=15 · 1005= [(2-4)-42] du [[2-0-02 | du = [20- 43- 43]-2 WOS = [2(1) - 12 - 13] - [2(-2) - 1-2)2 - 1-2)3-LUDSNY7 = 9+2

ďaiichi