751- HW9 IUP: Gelace ranstonn 1(0)=0 14(c)=0 = £ {(t-2)h(t-2)} e-25 25 e-29 5-2(52+) Fraction Decemp. 13 - D (5+1) A + 5 3 + -50 (50 +1 3 +1 +A + 5°B B = (5+1)-1 50 £ {(=1) } = sin(t) using { t - s.n(t)} = L'{e3 L(t)} - L'{e3 L(s, (t))} - 5 4 (t-2)

integers. evaluat integral, FOR Conv. Thm. no mo By t 96/c 5 11 S(n+m+1)+1 nom! t(n+m+1) toble Sh