Numerik HA 12 36) 5 1 dx = [(x)] = (h(5)-(n(1)= (h(5)=1,609438 $7 = \frac{3+1}{2} \cdot (f(1) + f(3)) + \frac{5+3}{2} \cdot (f(3) + f(5))$
 = 1

 = 2

 = 2

 = 0,035
 $T_{i} = \frac{3-1}{2}(f(1) + f(3)) = \frac{4}{3}$ 7, = ===== (A(n+A(2)) + 3=== (2) + (3)) = 1. 3 + 1. 5 = 3 + 5 = 6 901 40,02 (+(3)+(5))= \$ F = 4-3 (13) + 1(4) + 5-4 (1(4) + 1(5)) = 15. 60 = 0,007 <0,02 Also: 5 = 100