0=11 0. di de ... do = 243 2048 28+27+25+26+23+21+20 BUXOISI aklimizda 211 448 = 256+ 128 + 32 + 16+8+2+1 意里 27-24-3 0.00110111011 = 2-3+2-6+2-6+2-7+2-8+2-10+2-11 4648 2048 = 0.001101 1101

1243 - 0.00110111011 The Solution 1621 - 11.001010101 2/3-2=1 sThese will give us the answer. 2/6-6=0 2/12-1200 2/25-24-71 2150-50=0 2 101-100=1 2/810-110+0 2/162

f(x) x f(a) + f'(a) (x-a) + ... + f(a) (a) (x-a) a!  $y = \frac{(n+1)!}{(n+1)!} \frac{(x-a)}{(x-a)} \frac{(x-a)}{(x-a)} \frac{(x-a)}{(x-a)} \frac{(x-a)}{(x-a)}$ Error Ra bounded from above  $f(x) = x^{1/3}$   $f(x) = x^{1/3}$   $f(x) = x^{1/3} + x^{1/3}$   $f(x) = x^{1/3} + x^{1/3} + x^{1/3} + x^{1/3}$   $f(x) = x^{1/3} + x^{1/3} + x^{1/3} + x^{1/3}$   $f(x) = x^{1/3} + x^{1/3} +$ (x-27)2 Elimitade bayle bir approximation von Darko das detauylandiradim. f(3)(x)= 10 -8/3

(x-27)2 x"13 23+ x-27 2.5839048717113 olarbild gince ±0.032306 & error