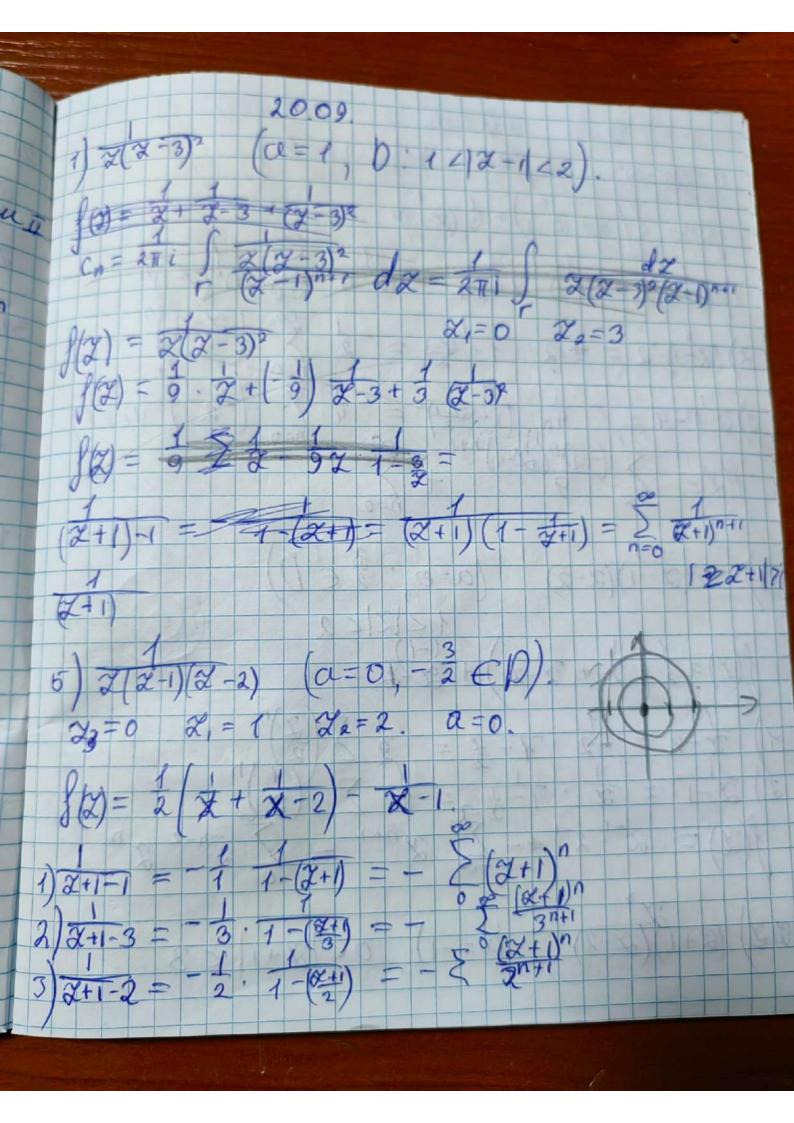


(x+) (x) = (1+2)(1-3) y t= 2 (x)=2 (x) f(+) = +0(1++)(1-2+) = + + /3 + /3 + 1-2+ +3 +1 (++1) - 1 - (++1) = \ (++1)n d=0 20.16. $\chi^{3}e^{1/2}$ $\alpha=0$ $0<|\chi|<\infty$ $\chi^{3}(1+\chi+2!\chi^{2}+3!\chi^{3}+...)=\chi^{3}\chi^{2}+\chi+6$ 2) 22 Sin 117 2 1 1 1 =0 002/00

1) (2-0+1 (2X-1 DE 120 2 3) 4 n=0 n=0 a=0 12/2/2 D 类义 3



7=0 7==1 111 3111 2 -In1 0 -Inl + 2 Zini 2 na - n2 -21-1 000

(a= 00) 3) sin 22 (a=0) lim sin 22= sin 2=4 1(x) = (x+i) · (x) (x) = (x-i) 4(-1)=(-21)+0 0 2= 1 1 - rupen I