和中国基系和 DATE 2024 .12 .20 ex8 3 $\pm A(L)$ = 11, f(z) = -16, f(3) = 3, f(4) = 66 = 654 = 752 = 25 = 11, f(x) = f(x) = e(x+1)(x-2)(x-3)(x-4) + a(x+1)(x-x)(x-3)+b(X+1)(X-2)+c(X+1)+d) f(4) = d = 11 f(2) = 3c+d=-16=> C=-9 f(3) = 4b+4c+d=3=3b=1 f(4) = 10a+ 10b +5c+d=bb=) a=3 $\Rightarrow f(X) = e(X+1)(X-2)(X-3)(X-4) + 3(X+1)(X-2)(X-3)$ +7(XH)(X-2)-9(XH)+11 = $e(\chi+1)(\chi-2)(\chi-3)(\chi-4)+3\chi^3-5\chi^2-13\chi+6$, eEIR#