NO.三超数1424 DATEZONY 和中雄冠树 ex:) 已知 3次多级式f(x)=药足f(-1)=11,f(2)=-16,f(3)=3,f(4)=6, f(x)= a(x+1)(x-2)(x-3)+b(x+1)(x-2)+c(x+1)+d f(1) = 2 = 11 A(2) = 3C+d=-16=>0=-9 f(3) = 4b+4c+d=3=3b=7 f(4)=10a+10b+5c+d=66=3 =) f(x) = 3(x+1)(x-2)(x-3)+7(x+1)(x-2)-9(x+1)+11= 3(x3-4x2+x+b)+7(x2-x-2)-9x-9+11 = 3x3-5x2-13x+6#