·15 NO.3 # # 130 DATE 2024 . 12 和中国建设和 = 株子的年96 ex 9 = 3 f(x) = x2-50x5+8x4-5x-19x+41x+6 ti r(x) of f(x) =[(x-1)(x-1)] A(X) = (X-1)-8,(X)+A(1) =(X-1).8,(X)-18 f(x) = (x-1)-82(x)+f(1) =(x-1).82(x)+48 $f(x) = (x-1)(x-1) \cdot 8_3(x) + (9x+b)$ (f(1) = a+b = -18 $\{f(1) - atb - 18\}$ $= \{a = 11\}$ =) r(x) = 1/x-29#