1 3-3 +4 = 4 #3 f(x)=x+1 g(x)=3xf3 n(x)=x2+2x+1 V3--2 +4 = J5 +4 $f-g = (x+1)^{2}-(3x+3)$ 2x-2 f+1 (4x+4)V3--9 +41 = 53+9+4 -53-9 +9 53-(a+h) +4 ffg+h x2+6x+1+3+1 x2+6x+5 $\begin{array}{c}
+ 2 \\
(x^2 + 4x) + (3 - x^2) \\
x^2 + x^2 + 4x + 3
\end{array}$ #4 odd fix= fix 4x+3 D:600,00) guessed case time x2+4x-(3-x2) #5 1/x+5x x2+x2+4x-3 f(x) = f(-x) 2 x2 +4x-3 D: (00,00) 1/x+5x =- (-1/x-5x) 1/x+5x = 1/x+5x (-X+13) X+4x/3-x2 -1(4x+3/-x2+3) XL-53 05-13 4x 6 13 or x -x2+3 x 7 = 13