START If g(x)= 3x-5, find g(2)	1 If g(x)= x^2 – 4 & f(x)= 5x+16, find (f+g)(x)
x^2 +5x +12 If s(t)= $2x^2$ – 4x +1, find s(-1)	7 If g(x)= x^2 – 4 & f(x)= 5x+16, find (f*g)(x)
$5x^3$+$16x^2$ – 20x -64 If h(x)= 21x, Find h(-2)	-42 h(x)= 21x, Find x if h(x) =63
3 If g(x)= x^2 – 4 & f(x)= 5x+16, find (g-f)(x)	x^2 -5x -20 If f(x)=x^2 & h(x)= 2x+1, find h(f(x))
$2x^2$+1 If f(x)=x^2 & h(x)= 2x+1, find h(f(3))	19 If g(x)= x^2 – 4 & f(x)= 5x+16, find (f-g)(x)
$-x^2$+5x+20 If f(x)=x^2 & g(x)= 2x+1, find (f o g)(x)	$4x^2$+4x+1 g(x)= 3x-5, find x if g(x)=13
6 f(x)= ½ x+1 & g(x)= $50x^2$, Find (g o f)(-4)	50 If g(x)= x^2 – 4 & f(x)= 5x+16, find (f o g)(x)
$5x^2$ -4 f(x)= ½ x+1 & g(x)= $50x^2$, Find (f o g)(-16)	6401 FINISH ☺