

h(x) forms for Basic FUNctions

f(x)	h(x)
f(x) = x	h(x) = A * (B * x + C) + D
f(x) = x²	h(x) = A * (B * x + C)² + D
f(x) = √x	h(x) = A * √(B * x + C) + D
f(x) = x³	h(x) = A * (B * x + C)³ + D
f(x) = ∛x	h(x) = A * ∛(B * x + C) + D
f(x) = x 	h(x) = A * B * x + C + D
f(x) = $\frac{1}{x}$	h(x) = A * $\frac{1}{B * x + C}$ + D
f(x) = $\frac{1}{x^2}$	h(x) = A * $\frac{1}{(B * x + C)^2}$ + D