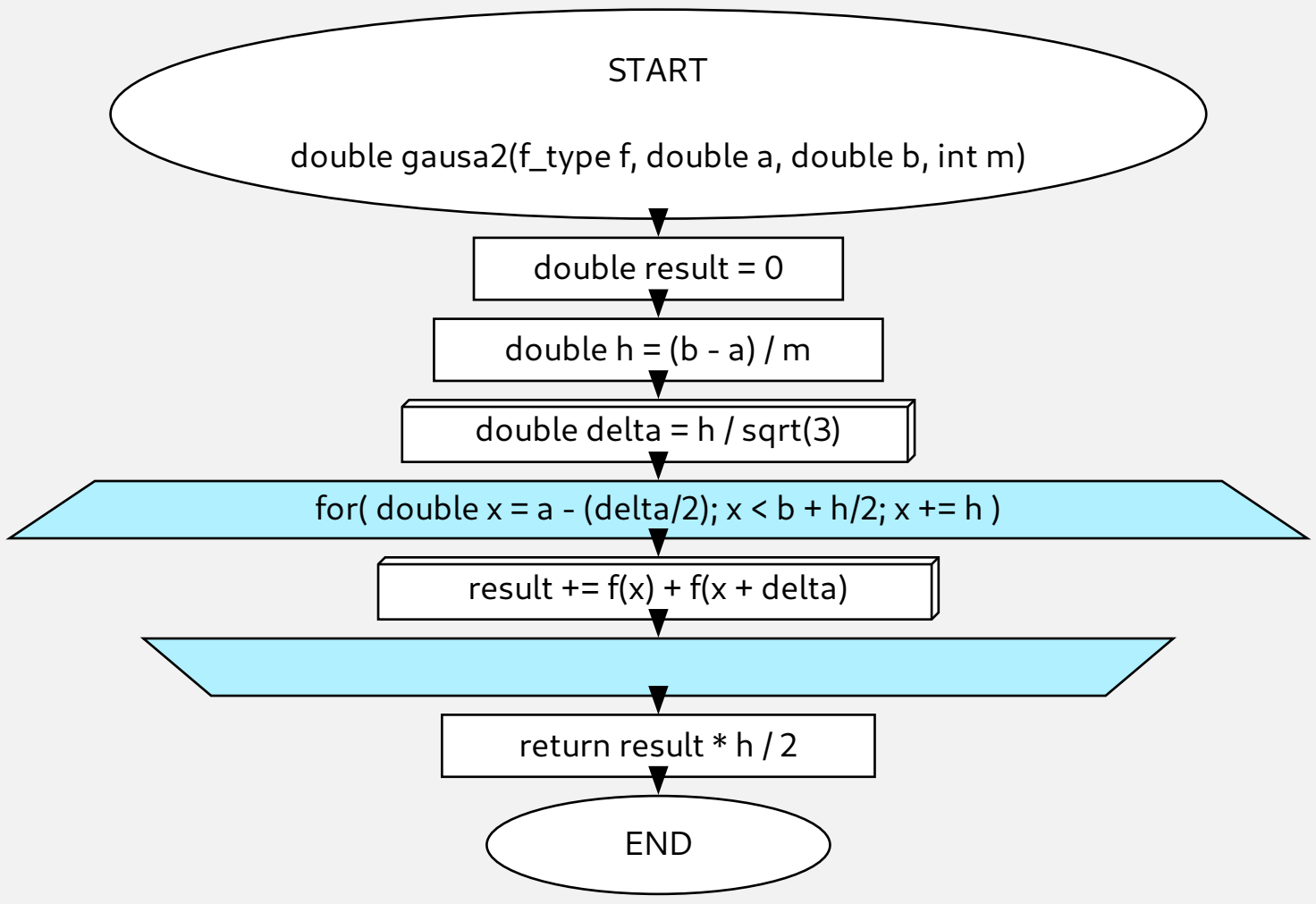
START
double gausa2(f_type f, double a, double b, int m)
double result = 0
double h = (b - a) / m
double delta = h / sqrt(3)
for( double x = a - (delta/2); x < b + h/2; x += h )
result += f(x) + f(x + delta)
return result * h / 2
END