

Morbi ac orci et nisl hendrerit mollis. Suspendisse ut massa. Cras nec ante. Pellentesque a nulla. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus.

$$f(x) = ax^2 + bx + c \quad (1)$$

$$g(x) = dx^2 + ex + f \quad (2)$$

$$h(x) = gx^2 + hx + i \quad (3)$$

$$j(x) = kx^2 + lx + m \quad (4)$$

Vivamus viverra fermentum felis. Donec nonummy pellentesque ante. Phasellus adipiscing semper elit. Proin fermentum massa ac quam. Sed diam turpis, molestie vitae, placerat a, molestie nec, leo. Maecenas lacinia. Nam ipsum ligula, eleifend at, accumsan nec, suscipit a, ipsum.

$$\int x \, dx = \frac{1}{2}x^2 + C \quad (5)$$

$$\int x^2 \, dx = \frac{1}{3}x^3 + C \quad (6)$$

$$\int x^3 \, dx = \frac{1}{4}x^4 + C \quad (7)$$

$$\int x^4 \, dx = \frac{1}{5}x^5 + C \quad (8)$$

Cras nibh. Morbi vel justo vitae lacus tincidunt ultrices. Lorem ipsum dolor sit amet, consectetur adipiscing elit. In hac habitasse platea dictumst. Integer tempus convallis augue. Etiam facilisis.

$$\sum_{i=1}^n a_i = a_1 + a_2 + \cdots + a_n \quad (9)$$

$$\sum_{i=1}^n a_i b_i = a_1 b_1 + a_2 b_2 + \cdots + a_n b_n \quad (10)$$

$$\sum_{i=1}^n a_i b_i c_i = a_1 b_1 c_1 + a_2 b_2 c_2 + \cdots + a_n b_n c_n \quad (11)$$