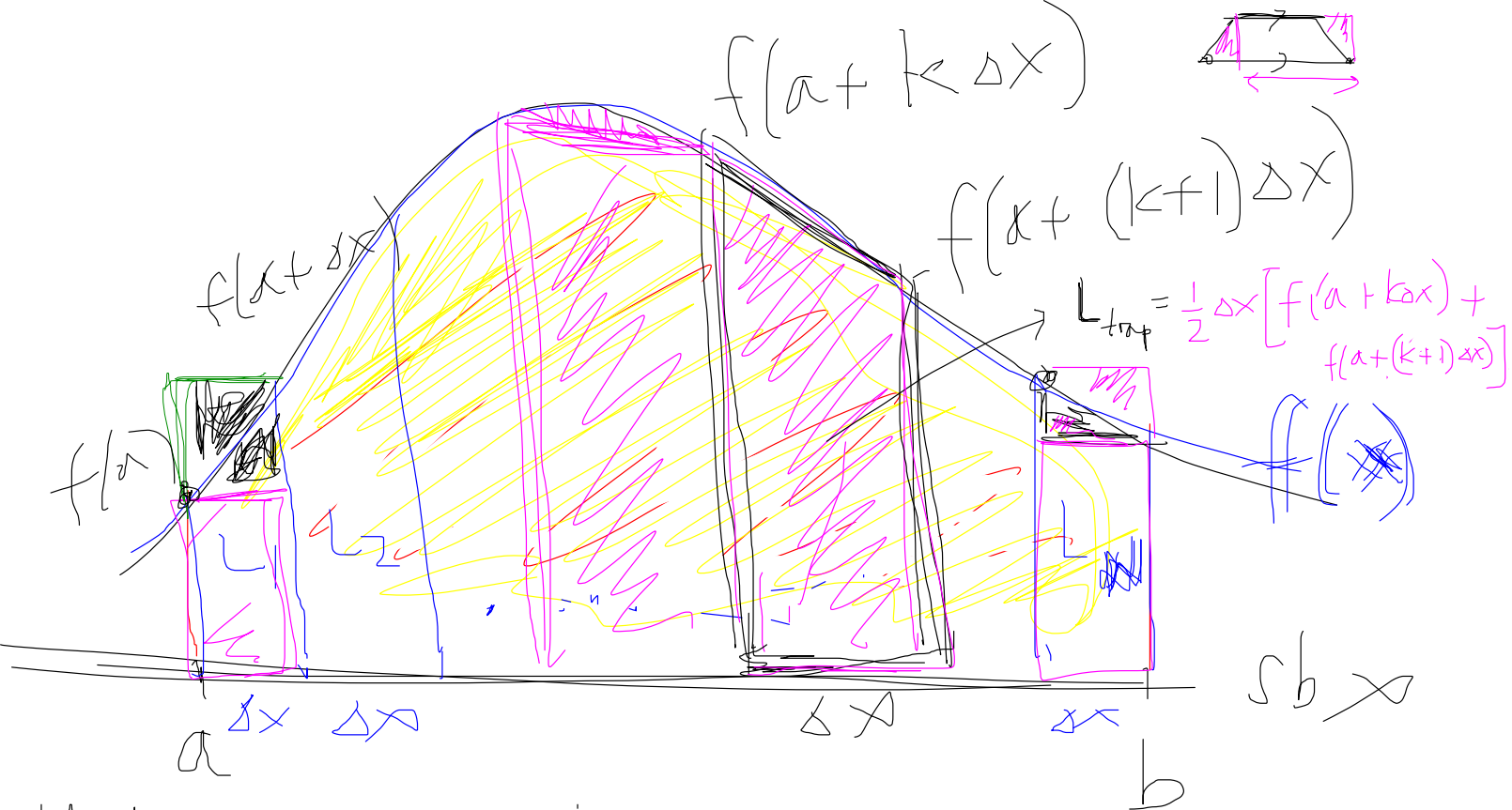




Metode persegi panjang:

$$* L_1 = (\Delta x) [f(a)]$$

$$L_2 = (\Delta x) [f(a + \Delta x)]$$

$$\vdots$$

$$L_N = (\Delta x) [f(a + (N-1)\Delta x)]$$

$$L_{\text{total}} = L_1 + L_2 + \dots + L_N$$

$$* L_1 = (\Delta x) [f(a + \Delta x)]$$

$$L_2 = (\Delta x) [f(a + 2\Delta x)]$$

$$L_3 = (\Delta x) [f(a + 3\Delta x)] \text{ dan}$$