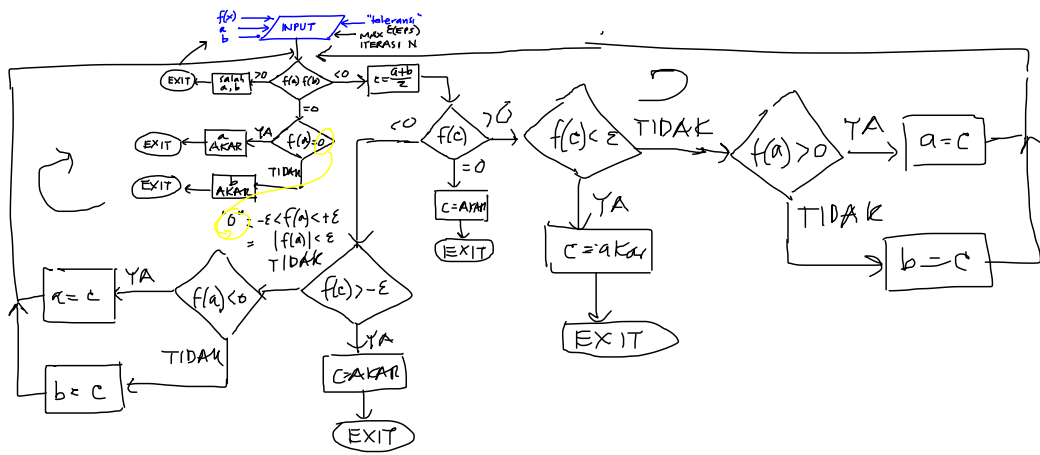
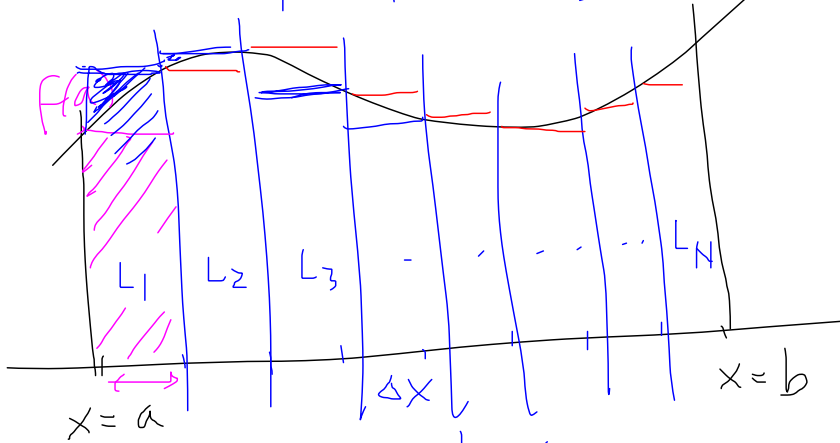


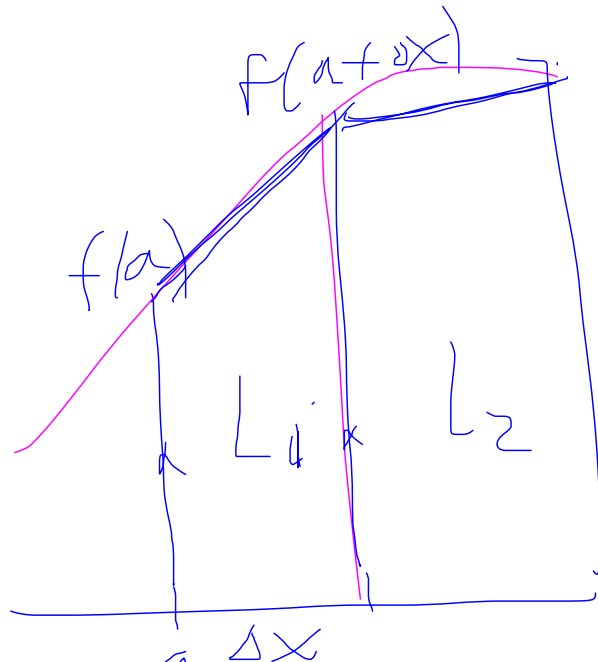


* Metode 4 Persegi Panjang:

Opsi 1 (pendek) : $L_i = \Delta x \cdot f(a + (i-1)\Delta x), i = 1 \text{ s/d } N$
 Opsi 2 (panjang) : $L_i = \Delta x \cdot f(a + i\Delta x) = i, i = 1, 2, \dots, N$



$$\Delta x = \frac{b-a}{N} \rightarrow \text{2 s/d } \dots$$



* Metode Trapezium

$$L_i = \left| \frac{1}{2} \Delta x \left[f(a + (i-1)\Delta x) + f(a + i\Delta x) \right] \right|, i = 1, 2, \dots, N$$