The regret minimization formula can be written as: $R(n) = \sum_{i=1}^{n} \left(\begin{array}{c} \text{Start of the sum} \\ r_i \to \text{ninin} \\ j=1 \end{array} \right)$ $\overline{i=1}$ \ \frac{1}{\text{End of the sum}}

Now, let's add some annotations using TikZ: