

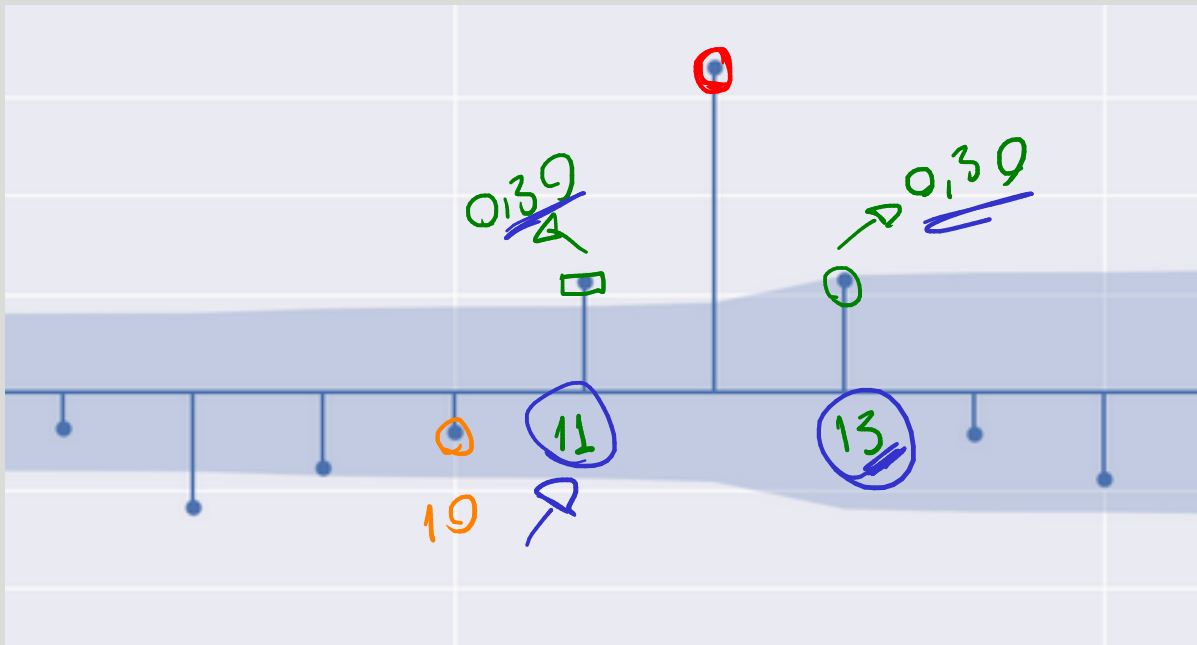
1, 4, 7, 8, 9  
3, 3, 1, 1

$$Y = t + s + r \quad // \text{ADITIVO}$$

$$Y = t \times s \times r \quad // \text{MULT.}$$

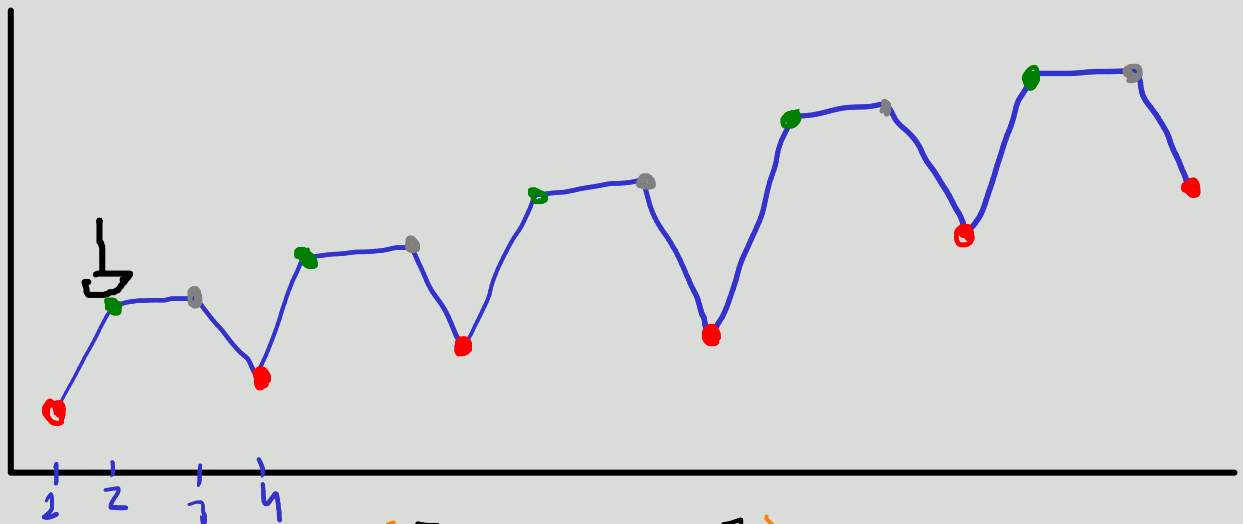
$$s \times r = \frac{Y}{t}$$

$$r = \frac{s \times r}{s}$$



$$Y = t + \underline{S + R}$$

$$S + R = Y - t$$



$$\left. \begin{aligned} \text{AVG}[\sim, \sim, \sim] &= y_1 \\ \text{AVG}[\sim, \sim, \sim] &= y_2 \\ \text{AVG}[\sim, \sim, \sim] &= y_3 \end{aligned} \right\}$$

