



$$\begin{aligned}
 & \frac{\sum_{i=1}^n (R_i - \bar{R})^2}{n-1} = \frac{\sum_{i=1}^n (R_i - \bar{R})^2}{n-1} \\
 & \frac{\sum_{i=1}^n (R_i - \bar{R})^2}{n-1} = \frac{\sum_{i=1}^n (R_i - \bar{R})^2}{n-1} \\
 & \frac{\sum_{i=1}^n (R_i - \bar{R})^2}{n-1} = \frac{\sum_{i=1}^n (R_i - \bar{R})^2}{n-1}
 \end{aligned}$$

**2021 1**

R		
R 2%	6	374,489.77
2% > R 1%	27	1,070,608.21
1% > R 0%	35	5,291,096.67
0% > R -1%	16	1,660,017.08
-1% > R -2%	3	89,362.89