

**2020**

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

2020 3

R		
	0	0.00
	14	1,076,002.30
R < 6%	39	6,433,696.72
	12	573,232.23
	1	100,627.14
R < 0	0	0.00
	66	8,183,558.39

1. 2020 1 1

2.

R

3.

5-6