















89.00









$$P1=P0-D$$

$$P1=(P0-D+A \times k)/(1+n+k)$$

P0

n

k

6

20

6

6

12

**6**

**7**

**1**

















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1

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2		50,000,000.00	9.45%

3











82.08%

		<b>2019</b>	
		<b>191,596.62</b>	<b>314,087.59</b>





3

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