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“ ”

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127

3

$$B_n = E_n \times 1\% + (E_n - E_{n-1}) \times 5\%$$

B_n : n

E_n : n

E_{n-1} : n-1

B_n

5 2016 2020

4

127

1

1

125

2017

2021

$$B_n = E_n \times 1\% + (E_n - E_{n-1}) \times 5\%$$

$$B_n: n$$

$$E_n: n$$

$$E_{n-1}: n-1$$

$$B_n$$

5

2016

2020

8,828,035

1.00

8,828,035

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6

10%

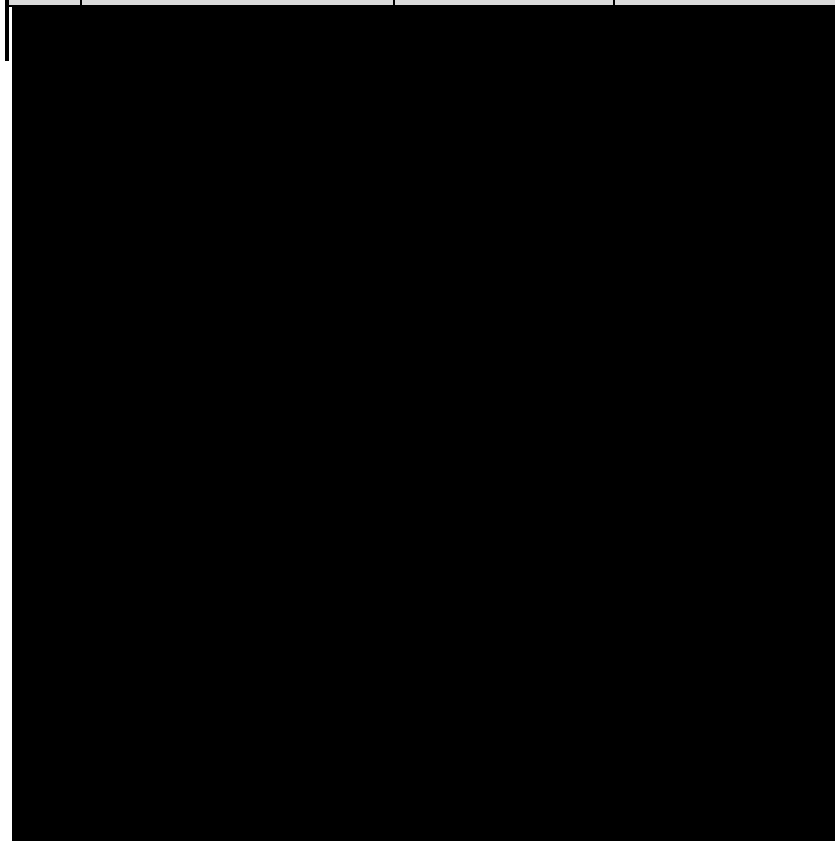
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3.43



48

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