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50%

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2,962,082,062.81

50%

1,137,644,664.15

56.96%

1,824,437,398.66

50%

56.96%

1

A

1

2

3

4

2021

8.16 /
90%

120

A

$$P1 = P0 / (1+n)$$

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

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

$$P1 = P0 - D$$

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

P0

n

k

A

D

P1

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363,000,252



6

36

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