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$$Q = Q_0 \times \left(1 + \frac{n}{100}\right)^n$$

Q

2019 3000 ×

(1+0.5)=4500

2

$$P = P_0 \div \left(1 + \frac{n}{100}\right)^n$$

P

$$P = \frac{P_0 - V}{P - V}$$

2019 12.5 ÷

(1+0.5)=8.33 /

4,500 8.33 /

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