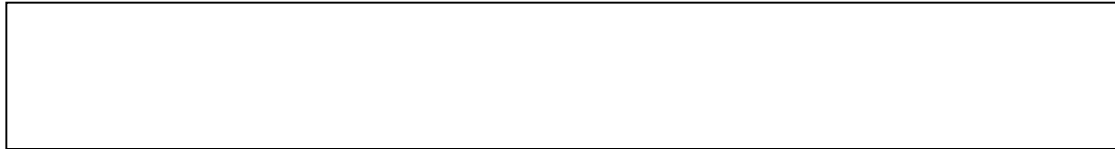


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13.5667 /

8.7111 /

152.913

229.3695

38.322

57.483

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/

1 2022

1

$P = P_0 \div (1 + n)$

P_0

n

P

2

$P = P_0 - V$

P_0

V

P

P

1

=

$13.5667 - 0.5 / (1 + 0.5) = 8.7111 /$

2 2022

$Q = Q_0 \times (1 + n)$

Q_0

/

n

Q

/

= 152.913 ×

$1 + 0.5 = 229.3695$

$= 38.322 \times (1 + 0.5) = 57.483$

2022

2022

2022

2023 6 28