

$$\bar{i} = 3\% \quad \text{ANNUO}$$

$$i^* = ? \quad \text{DEFUSILE}$$

CAP
SEMPlice

$$f(i, t) = f(i^*, t)$$

$$t = 1 \text{ ANNO}$$

$$1 + 0.03 \cdot 1 = 1 + i^* \cdot 12$$

$$i^* = \frac{0.03}{12} = \dots$$

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$$\bar{i} = 2\% \quad \text{QUADRIM.}$$

$$i^* = ? \quad \text{SEMPlice}$$

REGIME

COMPOSTO

$$f(i, t) = f(i^*, t)$$

$$t = 1 \text{ ANNO}$$

$$\sqrt[2]{(1 + 0.02)^3} = \sqrt[2]{(1 + i^*)^2}$$

$$i^* = \sqrt{1.02^3} - 1$$

$i = 4\%$ TRIPLESR

$i^* = ?$ BIPLESR.

REGIME
CONTINUO

$$f(i, t) = f(i^*, t)$$

$t = 1$ anno

$$\ln e^{0.04 \cdot 4} = \ln e^{i^* \cdot 6}$$

$$0.04 \cdot 4 = i^* \cdot 6$$

$$i^* = \frac{0.04 \cdot 4}{6}$$