

INTERESSE

C= capitale 100 I= Interesse r= tasso interesse t= a/1	C= capitale 100 I= Interesse r= tasso interesse t=m/12	C= capitale 100 I= Interesse r= tasso interesse t= g/360
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$$I = \frac{rC}{100} \times \frac{a}{1}$$

$$I = \frac{rC}{100} \times \frac{m}{12}$$

$$I = \frac{rC}{100} \times \frac{g}{360}$$

$$C = \frac{100I}{r} \times \frac{1}{a}$$

$$C = \frac{100I}{r} \times \frac{12}{m}$$

$$C = \frac{100I}{r} \times \frac{360}{g}$$

$$r = \frac{100I}{C} \times \frac{1}{a}$$

$$r = \frac{100I}{C} \times \frac{12}{m}$$

$$r = \frac{100I}{C} \times \frac{360}{g}$$

$$a = \frac{100I}{C} \times \frac{1}{r}$$

$$m = \frac{100I}{C} \times \frac{12}{r}$$

$$g = \frac{100I}{C} \times \frac{360}{r}$$

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