|  |  |  |
| --- | --- | --- |
|  | **Interès simple** | **Interès compost** |
| **Capital final** | $$C\_{n}=C\_{0}·\left(1+i·t\right)$$ | $$C\_{n}=C\_{0}·\left(1+i\right)^{t}$$ |
| **Interessos** | $$I= C\_{n}- C\_{0}= C\_{0}·i·t$$ | $$I= C\_{n}- C\_{0}= C\_{0}·[\left(1+i\right)^{t}-1]$$ |