Annuity-due	$\ddot{a}_{\overline{n}\rvert}$	$1+v+v^2+..+v^{n-1}=\frac{1-v^n}{d}$
Annuity-immediate	$a_{\overline{n}\rvert}$	$v+v^2+..+v^n=\frac{1-v^n}{i}$
Continuous annuity	$\overline{a}_{\overline{n}\rvert}$	$\int_0^n v^t dt=\frac{1-v^n}{\delta}$
Annuity-due with 1/mthly payments	$\ddot{a}^{(m)}_{\overline{n}\rvert}$	$\frac{1}{m}\left(1+v^{\frac{1}{m}}+v^{\frac{2}{m}}+..+v^{n-\frac{1}{m}}\right)=\frac{1-v^n}{d^{(m)}}$
Annuity-immediate with 1/mthly payments	$a^{(m)}_{\overline{n}\rvert}$	$\frac{1}{m}\left(v^{\frac{1}{m}}+v^{\frac{2}{m}}+..+v^n\right)=\frac{1-v^n}{i^{(m)}}$