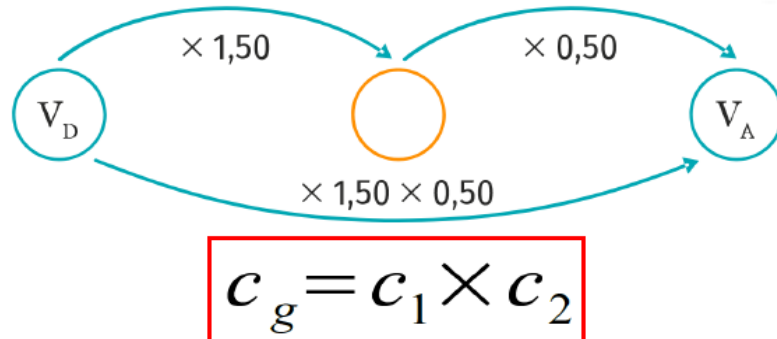


Evolution successive



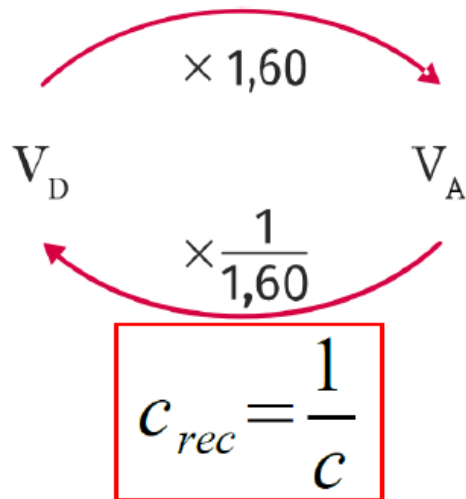
Coefficient multiplicateur

$$c_m = 1 + t$$

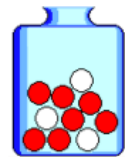
t	c_m
+5%	$\times 1,05$
+72%	$\times 1,72$
-10%	$\times 0,9$
-23%	$\times 0,77$
+12,25%	$\times 1,1225$
+100%	$\times 2$

Taux d'évolution

Evolution réciproque



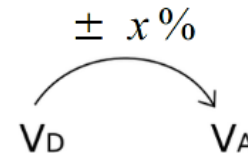
Proportion $\neq$ taux d'évolution



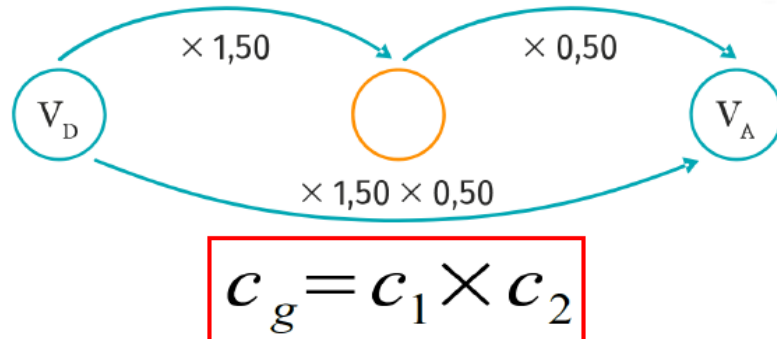
$p = \text{fréquence}$

$$= \frac{6}{9}$$

$$\approx 33,33\%$$



Evolution successive



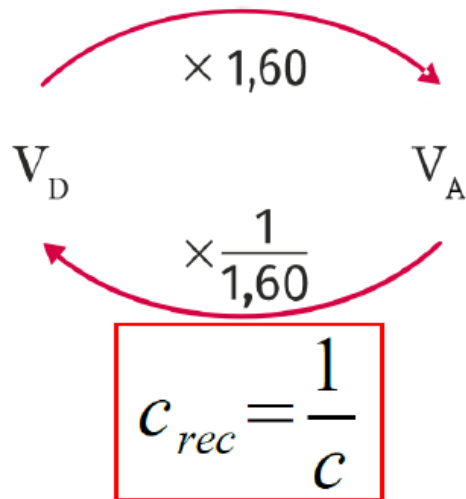
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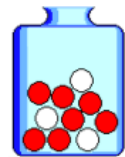
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Taux d'évolution

Evolution réciproque



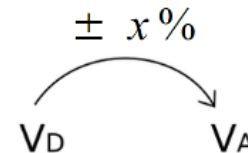
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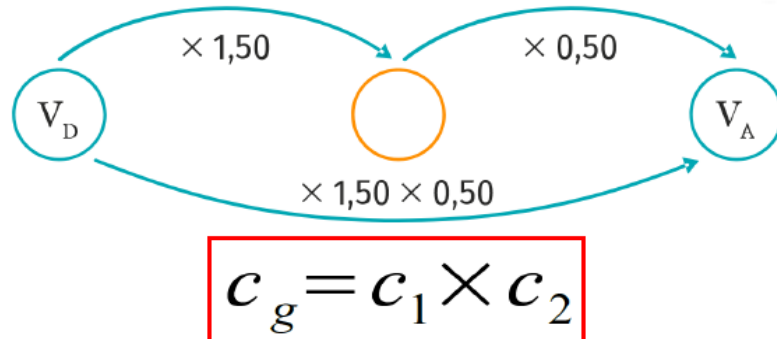
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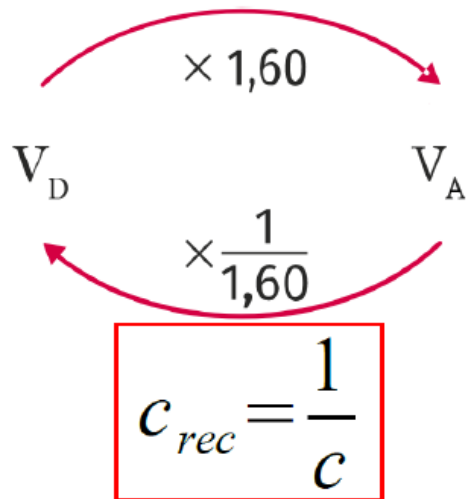
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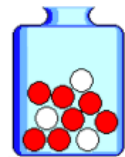
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Taux d'évolution

Evolution réciproque



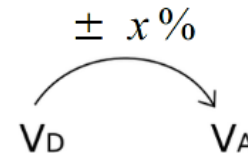
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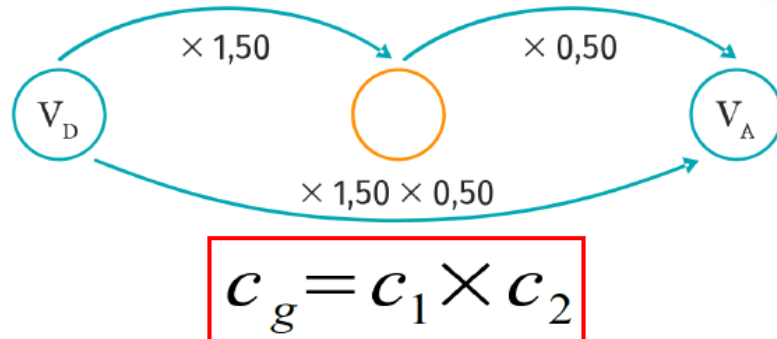
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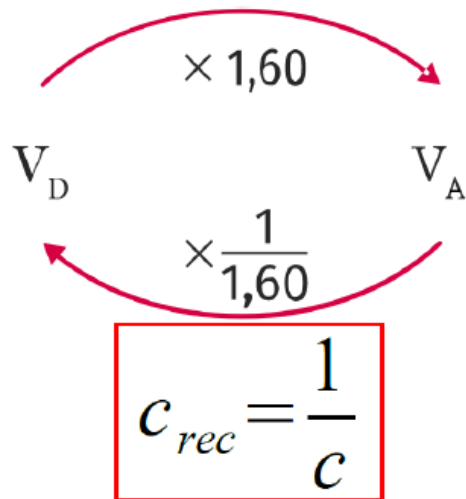
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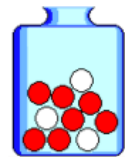
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Taux d'évolution

Evolution réciproque



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