In[9]:=
```
φ = "atributed score per variable"
n = "number of members"
ρ = Σ (φ)
μ = Σ (ρ)
P = ρ / μ × 100[%]
```

Out[9]= atributed score per variable

Out[10]= number of members

Out[11]= atributed score per variable Σ

Out[12]= atributed score per variable Σ^2

Out[13]=
$$\frac{100\left[\text{atributed score per variable}\ \Sigma^2\right]}{\Sigma}$$

In[15]:=
```
R = (1 / n) / Σ (ρ)
```

Out[15]=
$$\frac{\text{atributed score per variable}}{\text{number of members}}$$

In[16]:=
```
σ = (1 / n) × √(Σ (R - ρ)^2)
```

Out[16]=
$$\frac{\sqrt{\Sigma\left(\frac{\text{atributed score per variable}}{\text{number of members}} - \text{atributed score per variable}\ \Sigma\right)^2}}{\text{number of members}}$$

In[17]:=
```
A = "assertiveness"
A ∝ σ^-1  ⇒ A = (1 / σ) + k
k = -1 ∵ n / n = 1 // null assertiveness
```

Out[17]= assertiveness

Set::write : Tag Implies in assertiveness $\propto \dfrac{\text{number of members}}{\sqrt{\Sigma\,(\text{Times}[\ll 2 \gg] + \text{Times}[\ll 3 \gg])^2}} \Rightarrow$ assertiveness is Protected. ≫

Out[18]=
$$k + \frac{\text{number of members}}{\sqrt{\Sigma\left(\frac{\text{atributed score per variable}}{\text{number of members}} - \text{atributed score per variable}\ \Sigma\right)^2}}$$

Out[19]= (assertiveness null)[1]

In[20]:=
```
A = n / (√(Σ (R - ρ)^2)) - 1
```

Out[20]=
$$-1 + \frac{\text{number of members}}{\sqrt{\Sigma\left(\frac{\text{atributed score per variable}}{\text{number of members}} - \text{atributed score per variable}\ \Sigma\right)^2}}$$