$$f := \frac{25}{\left(1 + \frac{s}{\alpha \cdot \zeta}\right) \cdot \left(s^2 + 10 \cdot \zeta \cdot s + 25\right)}$$

$$\frac{25}{\left(1 + \frac{s}{\alpha\,\zeta}\right)\left(10\,\zeta\,s + s^2 + 25\right)} \tag{1}$$

$convert(f, parfrac, s)$

$$\frac{25\left(\zeta\,\alpha - 10\,\zeta - s\right)\alpha\,\zeta}{\left(\zeta^2\,\alpha^2 - 10\,\zeta^2\,\alpha + 25\right)\left(10\,\zeta\,s + s^2 + 25\right)} + \frac{25\,\alpha\,\zeta}{\left(\zeta^2\,\alpha^2 - 10\,\zeta^2\,\alpha + 25\right)\left(\zeta\,\alpha + s\right)} \tag{2}$$