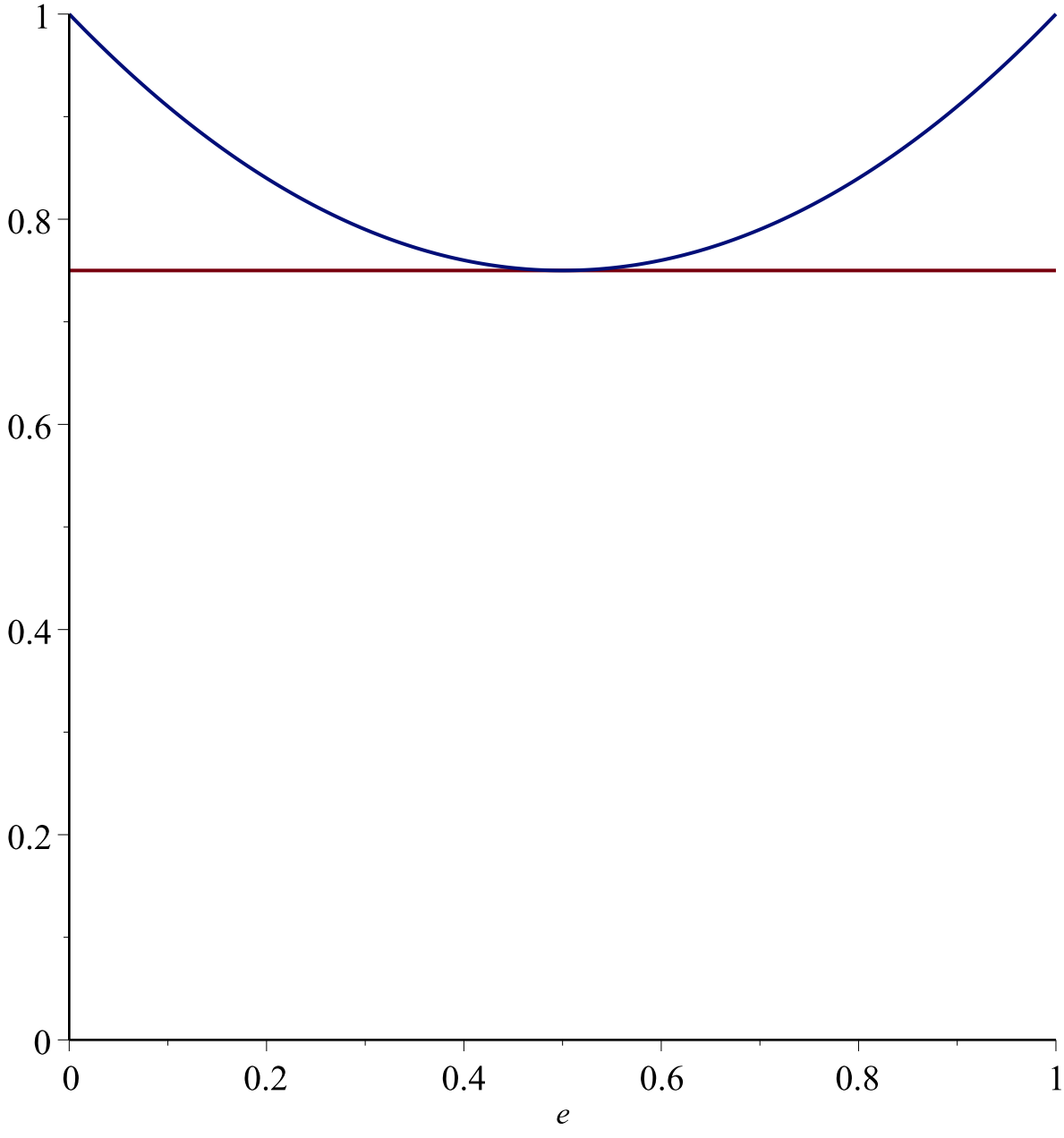
> $minimize(e^2 - e + 1, e = 0..1, location);$

$$\frac{3}{4}, \left\{\left[\left\{e = \frac{1}{2}\right\}, \frac{3}{4}\right]\right\} \quad \textbf{(1)}$$

> $plot\left(\left\{e^2 - e + 1, \frac{3}{4}\right\}, e = 0..1, view = 0..1\right);$



> $minimize(e^2 - e + 1, e = 0..1, location)$