$$x = y \,\|\cdot x$$

$$x^2 = yx \,\|\text{- } y^2$$

$$x^2 - y^2 = xy - y^2$$

$$(x + y)(x - y) = y(x - y) \,\|\text{: (x - y)}$$

$$x + y = y \,\|\text{x = y}$$

$$y + y = y$$

$$2y = y \,\|\text{: y}$$

$$2 = 1$$

ONKO NÄIN?