

**gcd\_unique**<sup>11,40</sup>

$\forall a, b, y_1, y_2: \mathbb{Z}. \text{gcd\_p}(a; b; y_1) \Rightarrow \text{gcd\_p}(a; b; y_2) \Rightarrow \text{assoced}(y_1; y_2)$