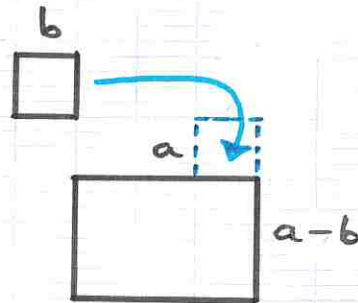
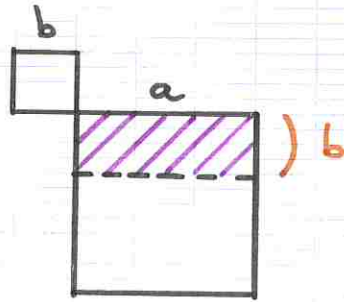
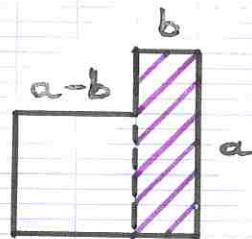


$$a^2 + b^2 - 2ab = (a-b)^2$$

Prüfe in  $0 < b < a$ .



$-ab$



$-ab$

$$a^2 + b^2 - 2ab = (a-b)^2$$

"facile" in  $0 < b < \frac{a}{2}$

