GLEICHUNGEN

① Berechne:

a) $\heartsuit \cdot \heartsuit = 64$

$\heartsuit + \heartsuit = \crown$

$\crown : \clubsuit = \heartsuit$

$\heartsuit + \clubsuit = \spadesuit$

$\spadesuit \cdot \clubsuit = \star$

$\star - \crown = \diamond$

$\heartsuit : _ \quad \clubsuit : _ \quad \crown : _$

$\spadesuit : _ \quad \star : _ \quad \diamond : _$

b) $\heptagon \cdot \heptagon = 36$

$\heptagon + \heptagon = \text{sun}$

$\text{sun} : \heptagon = \heartsuit$

$\heartsuit \cdot \text{sun} = \text{house}$

$\text{house} + \text{sun} = \diamond$

$\heptagon : _ \quad \heartsuit : _ \quad \diamond : _$

$\text{sun} : _ \quad \text{house} : _$

② Berechne:

$x + 12 = 13 \quad x =$

$x + 38 = 73 \quad x =$

$15 + y = 49 \quad y =$

$x + x = 198 \quad x =$

$x - 48 = 67 \quad x =$

$a - 21 = 17 \quad a =$

$92 - y = 51 \quad y =$

$64 - a = a \quad a =$