

$$2 \text{ Bücher} + 3 \text{ Bücher} = 5 \text{ Bücher}$$

$$2x + 3x = 5x$$

$$2 \text{ Bücher} + 3 \text{ Stifte} = 2 \text{ Bücher} + 3 \text{ Stifte}$$

$$2x + 3y = 2x + 3y$$

$$\underline{2x + 3y} + \underline{1x + 5y} = \underline{3x + 8y}$$

S. 16, Nr. 14

$$14x + 23$$

$$\underline{12u} | \underline{-5u} | \underline{+20v} | \underline{-8u} | \underline{-13v} | \underline{+12v}$$

$$-1u + 19v$$

$$\underline{11w} | \underline{+9z} | \underline{-6w} | \underline{-4} | \underline{-3z} | \underline{-5w} | \underline{+11}$$

$$6z + 7$$

$$\begin{aligned} & \underline{4x} + \underline{5y} - \underline{3x} - \underline{2y} + 1x \\ &= 2x + 3y \end{aligned}$$

$$\begin{aligned} & \underline{4x} + \underline{3b} - \underline{2x} + \underline{1b} \\ &= 2x + 4b \end{aligned}$$

$$~~x + y = xy~~$$

$$2 \cdot (a+b) = 2a + 2b$$

$$(a+b) \cdot (c+d) \quad \text{"Krabs"-Formel}$$

$$= ac + ad + bc + bd$$

$$2 \cdot 4 \cdot 3 = 2 \cdot 3 \cdot 4$$

$$2 \cdot x \cdot 5 = 2 \cdot 5 \cdot x = 10 \cdot x = 10x$$

$$4 \cdot a \cdot 5 \cdot b \cdot 2 = 40ab$$

$$4 \cdot o \cdot k \cdot 2 \cdot l = 8klo$$

$$h \cdot e \cdot r \cdot k \cdot u \cdot l \cdot e \cdot s = eehklsru$$

$$x \cdot x = x^2 \quad = e^2 h k l r s u$$

$$x \cdot x \cdot x = x^3$$

$$k \cdot \ddot{u} \cdot c \cdot \ddot{u} \cdot k = ck^2\ddot{u}^2$$