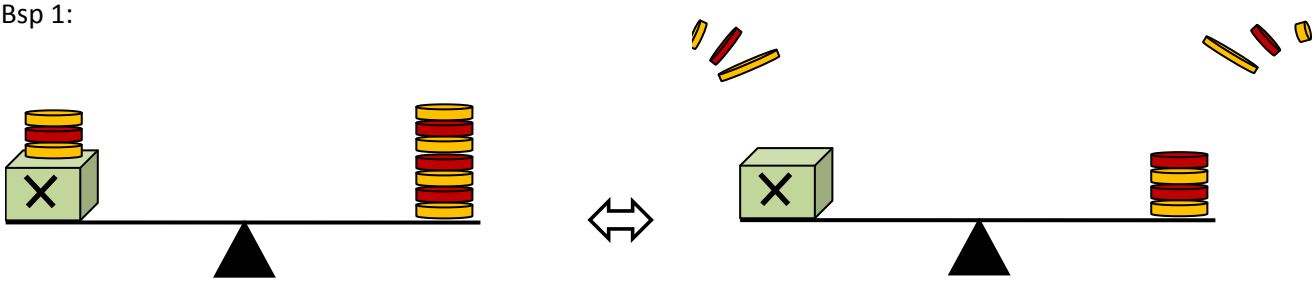
AB_Gleichungen

Wie viele Münzen sind in der BoX ?

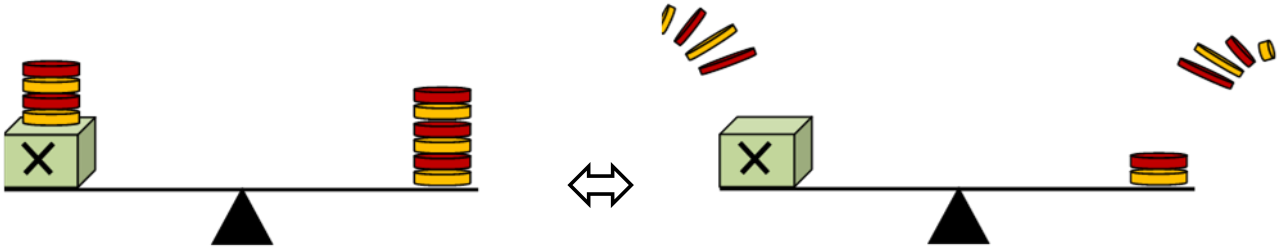
Bsp 1:



Gleichung:

$$x + 3 = 7 \quad \Leftrightarrow \quad x + 3 - 3 = 7 - 3$$
$$\Leftrightarrow \quad x = \underline{\underline{4}}$$

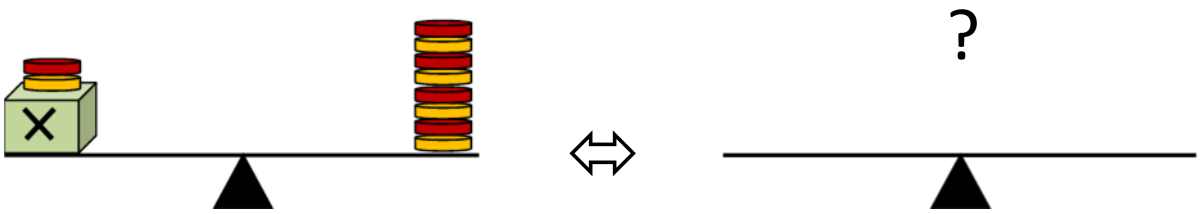
Bsp 2:



Gleichung:

$x + 4$	$=$	6	$\Leftrightarrow$	$=$
			$\Leftrightarrow$	$x = \_\_$

Bsp 3:



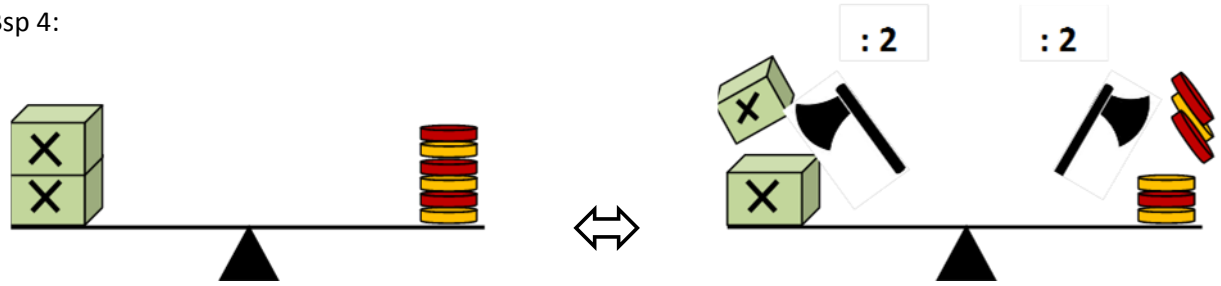
Gleichung:

$=$	$\Leftrightarrow$	$=$
	$\Leftrightarrow$	$x = \_\_$

AB_Gleichungen

Wie viele Münzen sind in jeder BoX ?

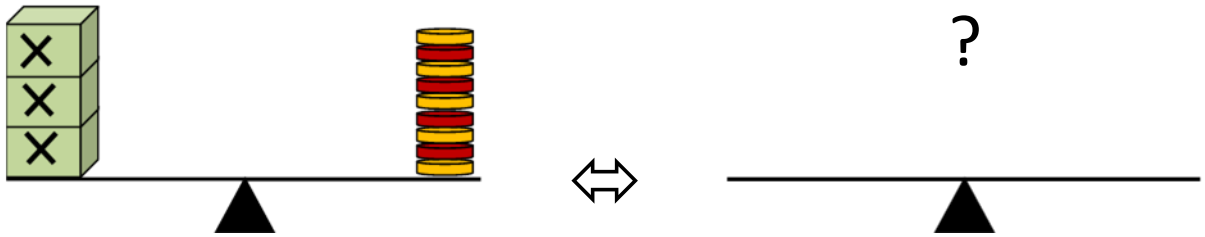
Bsp 4:



Gleichung:

$$\begin{array}{lllll} 2x & = & 6 & \Leftrightarrow & 2x : 2 = 6 : 2 \\ & & & \Leftrightarrow & x = \_\_ \end{array}$$

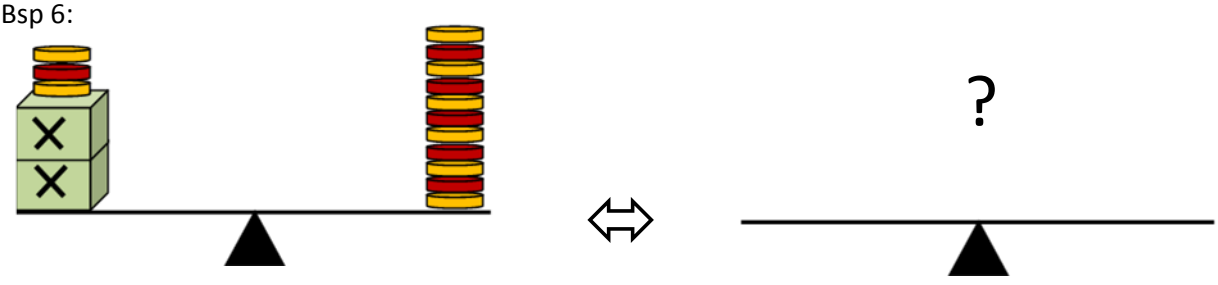
Bsp 5:



Gleichung:

=	⇔	=
	⇔	x = __

Bsp 6:



Gleichung:

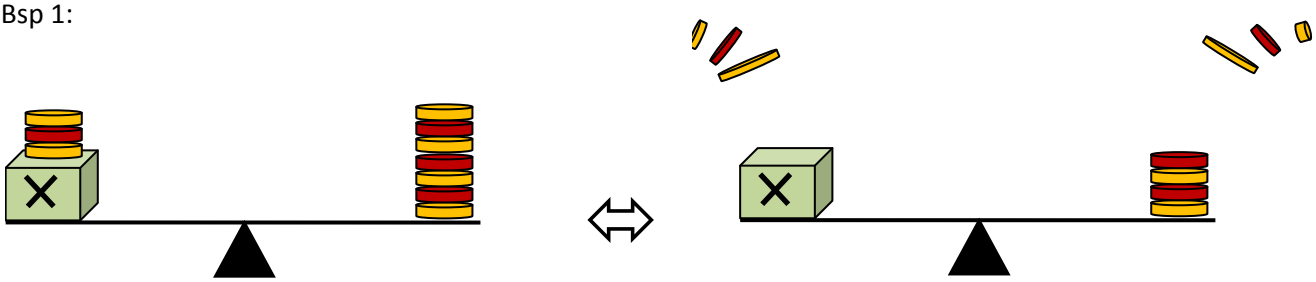
=	⇔	=
	⇔	=
	⇔	x = __

AB_Gleichungen

LÖSUNGEN

Wie viele Münzen sind in der BoX ?

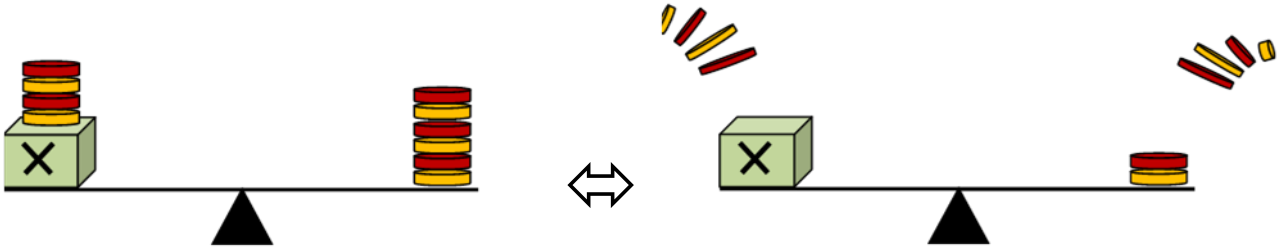
Bsp 1:



Gleichung:

$$x + 3 = 7 \quad \Leftrightarrow \quad x + 3 - 3 = 7 - 3$$
$$\Leftrightarrow \quad x = \underline{\underline{4}}$$

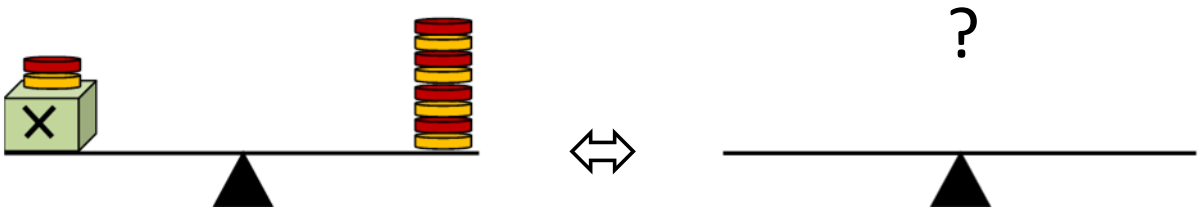
Bsp 2:



Gleichung:

$x + 4$	$=$	6	$\Leftrightarrow$	$x + 4 - 4$	$= \quad 6 - 4$
			$\Leftrightarrow$	x	$= \quad \underline{\underline{2}}$

Bsp 3:



Gleichung:

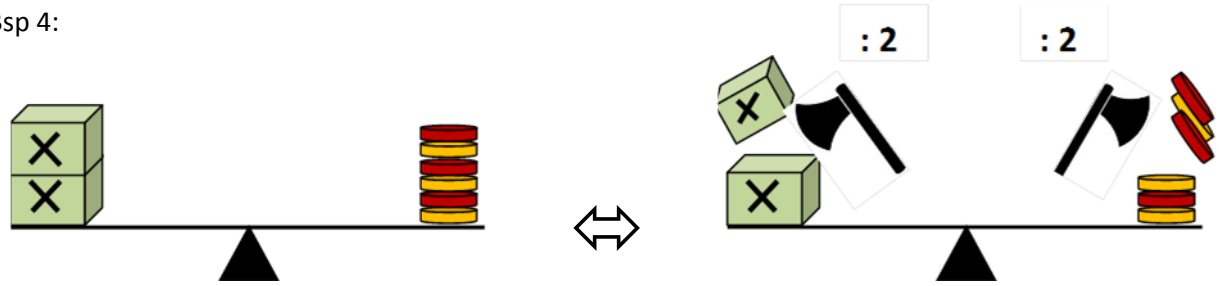
$x + 2$	$=$	8	$\Leftrightarrow$	$x + 2 - 2$	$= \quad 8 - 2$
			$\Leftrightarrow$	x	$= \quad \underline{\underline{6}}$

AB_Gleichungen

LÖSUNGEN

Wie viele Münzen sind in jeder BoX ?

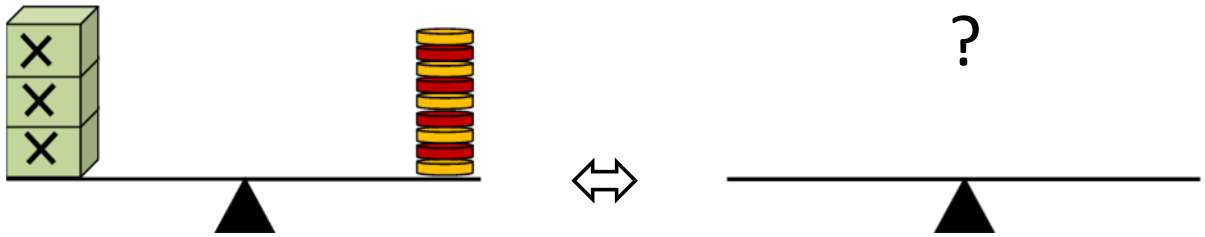
Bsp 4:



Gleichung:

$$2x = 6 \quad \Leftrightarrow \quad 2x : 2 = 6 : 2$$
$$\Leftrightarrow \quad x = \underline{\underline{3}}$$

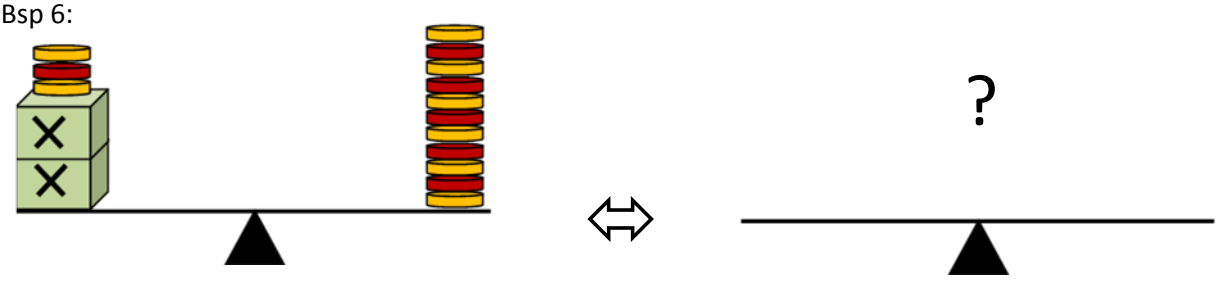
Bsp 5:



Gleichung:

$3x = 9$		$\Leftrightarrow$	$3x : 3$	$= 9 : 3$
		$\Leftrightarrow$	x	$= \underline{\underline{3}}$

Bsp 6:



Gleichung:

$2x + 3 = 11$		$\Leftrightarrow$	$2x + 3 - 3$	$= 11 - 3$
		$\Leftrightarrow$	$2x : 2$	$= 8 : 2$
		$\Leftrightarrow$	x	$= \underline{\underline{4}}$