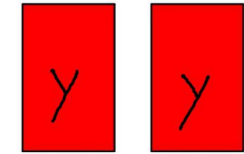
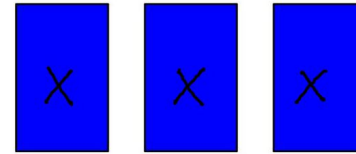


Gleichung : $2x + 6 = 3y \xrightarrow{:-6} \frac{2x+6}{3} = y$

Tabelle :

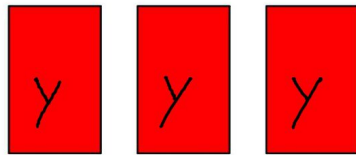
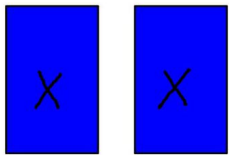
x	0	3	6	9	12	15	18	21	24
y	2	4	6	8	10	12	14	16	18



Gleichung : $3x + 6 = 2y \xrightarrow{:-2} \frac{3x+6}{2} = y$

Tabelle :

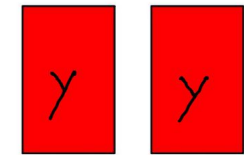
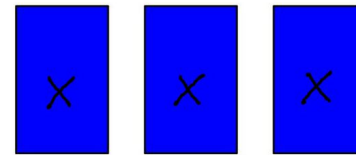
x	0	2	4	6	8	10	12	14	16
y	3	6	9	12	15	18	21	24	27



Gleichung : $2x = 3y + 6 \xrightarrow{:-6} \frac{2x-6}{3} = y$

Tabelle :

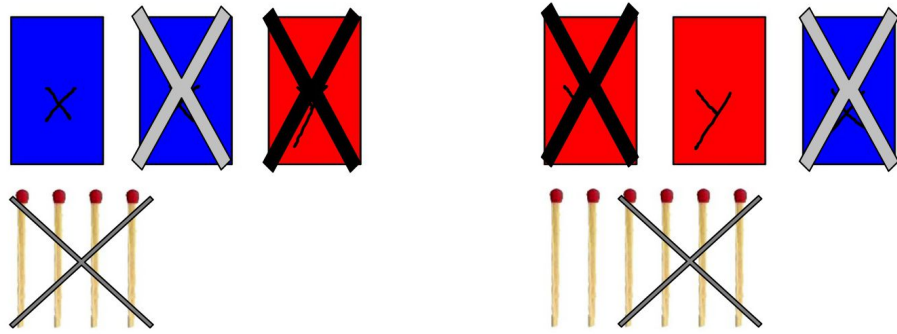
x	3	6	9	12	15	18	21	24	27
y	0	2	4	6	8	10	12	14	16



Gleichung : $3x = 2y + 6 \xrightarrow{:-6} \frac{3x-6}{2} = y$

Tabelle :

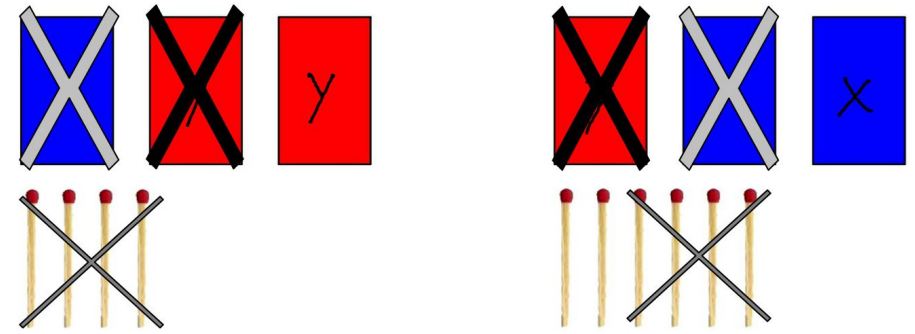
x	2	4	6	8	10	12	14	16	18
y	0	3	6	9	12	15	18	21	24



Gleichung : $x = y + 2 \xrightarrow{-2} x - 2 = y$

Tabelle :

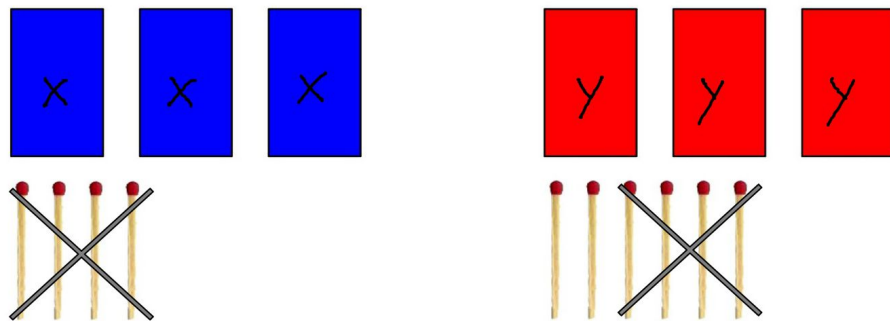
x	2	3	4	5	6	7	8	9	10
y	0	1	2	3	4	5	6	7	8



Gleichung : $y = x + 2 \xrightarrow{+2} y = x + 2$

Tabelle :

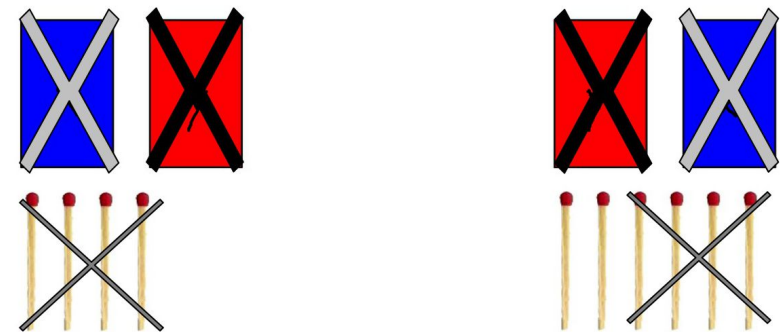
x	0	1	2	3	4	5	6	7	8
y	2	3	4	5	6	7	8	9	10



Gleichung : $3x = 3y + 2 \xrightarrow{-2} \xrightarrow{:3} \frac{3x-2}{3} = y$

Tabelle :

x	/	es gibt keine Lösungen		
y	/			



Gleichung : $0 = 2 \xrightarrow{0} 0 = 2$

Tabelle :

x	/	es gibt keine Lösungen		
y	/			