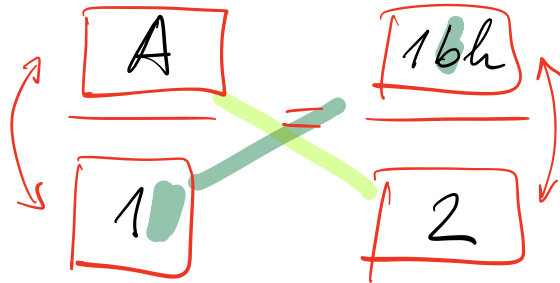


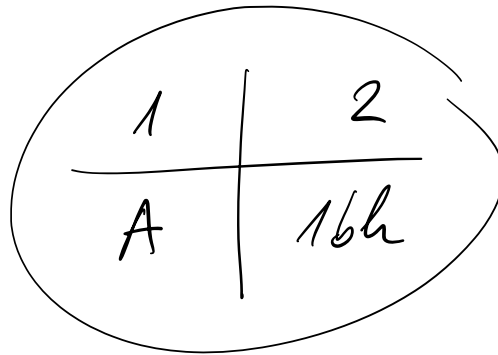
$$A = \frac{1}{2} \cdot b \cdot h$$

1ER TYPE

$$\frac{A}{b} = \frac{1h}{2}$$

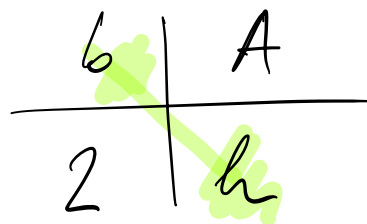
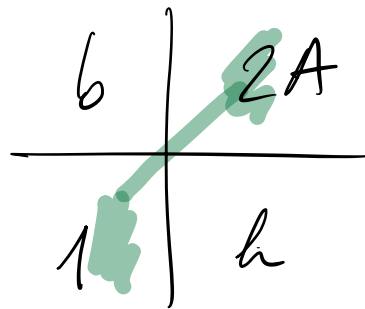


$$\frac{1}{b} = \frac{h}{2A}$$



$$\frac{b}{1} = \frac{2A}{h}$$

$$b = \frac{2A}{h}$$



$$\frac{bh}{2} = A$$

$$A = \frac{1}{2} bh$$

A	bh
1	2

A	b
h	2

2A	b
h	1

$$\frac{2A}{h} = b$$

$$A = \frac{1}{2} b h$$

A	b h
1	2

A	h
b	2

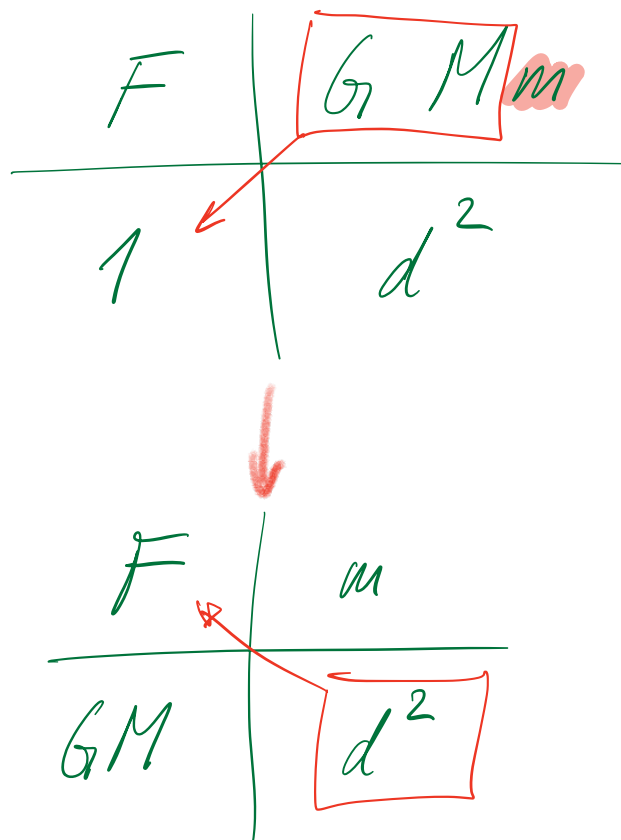
2.A	h
b	1

$$\frac{2A}{b} = h$$

$$F = G \cdot \frac{M \cdot m}{d^2}$$

$$m = \frac{Fd^2}{GM}$$

Fd^2	m
$G \cdot M$	1



$$A = \left(\frac{B + b}{2} \right) \cdot h$$

$$A = \frac{(B+b) \cdot h}{2}$$

A	$(B+b) \cdot h$
1	2

A	$(B+b)$
h	2

2A	$(B+b)$
h	1

$$\boxed{\frac{2A}{h}} = \boxed{B+b}$$

$$\frac{x}{y} \cdot \frac{z}{1} =$$

$$\frac{xz}{y}$$

$$\frac{x}{1} \cdot \frac{z}{y}$$

$$\square = \square + \square$$

$$\frac{2A}{h} = \beta + b$$

$$-\square + \square = \square$$

$$-\beta + \frac{2A}{h} = b$$

$$b = -\beta + \frac{2A}{h}$$

$$\frac{2A}{h} = \beta + b$$

$$-\beta + \frac{2A}{h} = b$$

$$\Leftrightarrow$$

$$+\frac{2A}{h} - \beta = b$$

$$A = \frac{B+b}{2} \cdot h$$

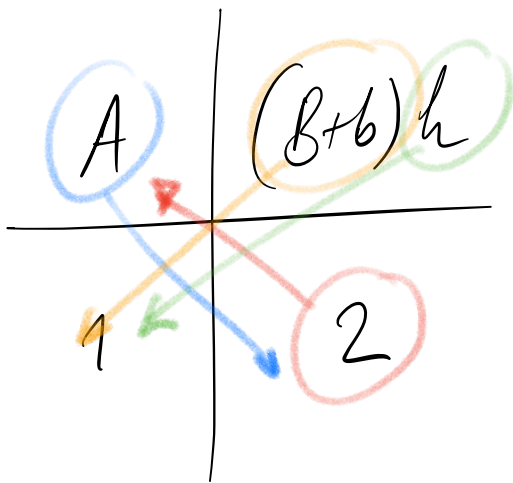
$$\begin{array}{c|c} A & (B+b) \cdot h \\ \hline 1 & 2 \end{array}$$

$$\begin{array}{c|c} A & (B+b) \\ \hline h & 2 \end{array}$$

$$\begin{array}{c|c} h & 2A \\ \hline 1 & B+b \end{array}$$

$$\begin{array}{c|c} h & 2 \\ \hline A & (B+b) \end{array}$$

$$h = \frac{2A}{B+b}$$



$2A$	$(B+b)h$
1	1

$$2A = (B+b) \cdot h$$

$$\begin{aligned} \frac{A}{1} &= \frac{B+b}{2} \cdot h && \downarrow \div h \\ \frac{A}{h} &= \frac{B+b}{2} && \downarrow \cdot 2 \\ \frac{2A}{h} &= B+b && \downarrow - B \end{aligned}$$

$$\frac{2A}{h} - B = b$$

$$\begin{aligned} A &= \frac{B+b}{2} \cdot h && \downarrow \cdot \frac{2}{B+b} \\ \frac{2A}{B+b} &= h \end{aligned}$$