

$$\frac{a-y}{a}$$

$$\frac{2a-y}{2}$$

$$\frac{a-x}{a}$$

$$\frac{2ax-xy}{2}$$

$$\cancel{2aa-ay+2ax+xy} \rightarrow \cancel{\frac{2ax-xy}{2}} \frac{ay}{2}$$

$$\cancel{\frac{2aa+2xy}{2}} \rightarrow \cancel{ay+2ax}$$

$$\cancel{\frac{aa+xy}{2}} \cancel{ay+2ax}$$

$$\cancel{\frac{2ax-xy}{2}} \cancel{aa-ay}$$

$$x \cancel{\frac{aa-ay}{2a-y}}$$

$$\frac{a-y}{a}$$

$$\frac{2a-y}{2}$$

$$\frac{x}{2}$$

$$\frac{2ax-xy}{2}$$

$$\frac{ay}{2}$$

$$\cancel{\frac{2ax+xy}{2}} \cancel{ay+2ax}$$

$$\cancel{\frac{2aa+2xy}{2}} \cancel{ay+2ax}$$

$$\cancel{\frac{aa+xy}{2}} \cancel{ay+2ax}$$

$$\cancel{\frac{2ax-xy}{2}} \cancel{aa-ay}$$

$$x \cancel{\frac{aa-ay}{2a-y}}$$

$$\cancel{\frac{ay}{2}} \cancel{a-y}$$

$$\cancel{\frac{a-y}{2}} \cancel{a-y}$$

$$\cancel{\frac{2aa-ay-2ax+xy}{2}}$$

$$\cancel{\frac{2aa-ay}{2}} \cancel{ay}$$

$$\frac{a-y}{a}$$

$$\frac{2a-y}{2}$$

$$\frac{a-x}{a}$$

$$\frac{2ax-xy}{2}$$

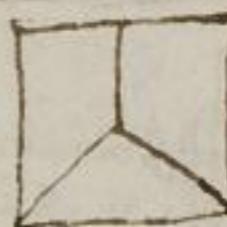
$$\cancel{\frac{2aa-ay-2ax+xy}{2}}$$

$$\cancel{\frac{2ax-xy}{2}}$$

$$\cancel{\frac{2aa-ay}{2}}$$

$$\cancel{\frac{ay}{2}}$$

$$\cancel{\frac{a-y}{2}}$$



$$x+a$$

$$y$$

$$\cancel{\frac{xy+ay}{2}} \cancel{2aa-ay-2ax+xy}$$

$$\cancel{\frac{xy+ay}{2}} \cancel{2aa-ay}$$

$$\cancel{\frac{xy+ay}{2}} \cancel{2aa}$$

$$\cancel{\frac{y}{2}} \cancel{x+a}$$

$$\cancel{\frac{y}{2}} \cancel{2aa-ay}$$

$$\cancel{\frac{y}{2}} \cancel{x+a}$$

$$\cancel{\frac{y}{2}} \cancel{2aa}$$

$$\cancel{\frac{y}{2}} \cancel{x+a}$$

$$\cancel{\frac{y}{2}} \cancel{2aa}$$

$$\cancel{\frac{y}{2}} \cancel{x+a}$$

$$\cancel{\frac{y}{2}} \cancel{2aa}$$

$$\cancel{\frac{y}{2}} \cancel{x+a}$$

$$\cancel{\frac{y}{2}} \cancel{2aa}$$

$$\cancel{\frac{y}{2}} \cancel{x+a}$$



$$\frac{a-y}{a}$$

$$\frac{2a-y}{2}$$

$$\frac{a-x}{a}$$

$$\frac{2ax-xy}{2}$$

$$\cancel{\frac{2aa-ay}{2}}$$

$$\cancel{\frac{ay}{2}}$$

$$\cancel{\frac{a-y}{2}}$$

$$\cancel{\frac{a-y}{2}}$$

$$\cancel{\frac{a-y}{2}}$$

$$\cancel{\frac{a-y}{2}}$$

$$\cancel{\frac{a-y}{2}}$$

$$\cancel{\frac{a-y}{2}}$$

$$\cancel{\frac{a-y}{2}}$$

$$\cancel{\frac{a-y}{2}}$$

$$\frac{a-y}{a}$$

$$\frac{2a-y}{2}$$

$$\frac{a-x}{a}$$

$$\frac{2ax-xy}{2}$$

$$\cancel{\frac{2aa-ay}{2}}$$

$$\cancel{\frac{ay}{2}}$$

$$\cancel{\frac{a-y}{2}}$$

$$\frac{a-y}{a}$$

$$\frac{2a-y}{2}$$

$$\frac{a-x}{a}$$

$$\frac{2ax-xy}{2}$$

$$\cancel{\frac{2aa-ay}{2}}$$

$$\cancel{\frac{ay}{2}}$$

$$\cancel{\frac{a-y}{2}}$$



$$a$$

$$x$$

$$y$$

$$a-x$$

$$a-y$$

$$a$$

$$x$$

$$y$$

$$a-x$$