

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

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

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

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

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

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

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

$$\frac{aa + xy}{1} \times \frac{ay + 2ax}{2}$$

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

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

$$\frac{aa - ay}{a}$$

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

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

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

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

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

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

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

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

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

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

$$a \times y$$

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

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

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

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

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



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

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

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

$$\frac{ax - xy}{1}$$

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

$$\frac{2aa \times 2ay}{2a}$$

$$a \times y$$

$$\frac{x+a}{y} \times \frac{2aa - ay - 2ax + xy}{2}$$

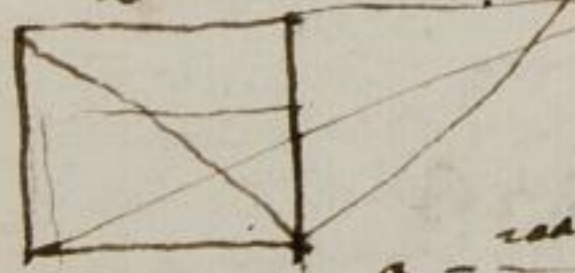
$$\frac{xy + ay}{2} \times \frac{2aa - ay}{2}$$

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

$$y \times \frac{2aa}{x+2a}$$

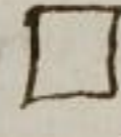
$$x \times \frac{2aa - 2ay}{y - 2y}$$

$$\frac{9ad}{xx + 2ax + 4aa}$$



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

$$\frac{a+x}{a + \frac{2ay - 2ay}{y}}$$



$$\frac{ax + a^3}{2a + x} \times \frac{aa}{1}$$

$$\frac{ax + a^3}{aa} \times \frac{aa}{ax + a^3}$$

$$ax + a + x \times \frac{ay}{a+x}$$

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

$$a \times 2x$$

$$\frac{a}{2} \times x$$

$$\frac{ax + a^3}{2a + 2x} \times \frac{aa}{1}$$

$$\frac{ax + a^3}{2a + 2x}$$

$$\frac{ax + a^3}{2a + 2x} \times \frac{aa}{1} + \frac{ax}{2}$$

$$xx \times \frac{2ax + aa}{x \times a + 2aa}$$