

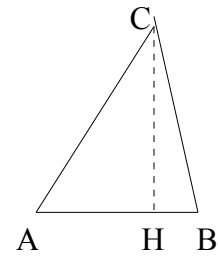
$$P = AB + BC + CA$$

$$AB = P - (BC + CA)$$

$$A = \frac{AB \times CH}{2}$$

$$AB = \frac{A \times 2}{CH}$$

$$CH = \frac{A \times 2}{AB}$$



$$P = (AB + BC) \times 2$$

$$AB = \frac{P}{2} - BC$$

$$BC = \frac{P}{2} - AB$$

$$A = AB \times BC$$

$$AB = A : BC$$

$$BC = A : AB$$



$$P = AB + 2BC$$

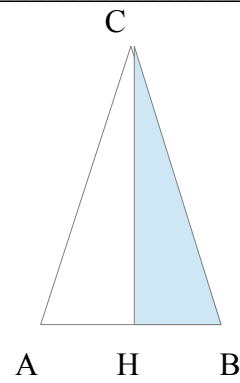
$$AB = P - 2BC$$

$$BC = \frac{P - AB}{2}$$

$$A = \frac{AB \times CH}{2}$$

$$AB = \frac{A \times 2}{CH}$$

$$CH = \frac{A \times 2}{AB}$$



$$P = AB \times 4$$

$$AB = P : 4$$

$$A = \frac{AC \times BD}{2}$$

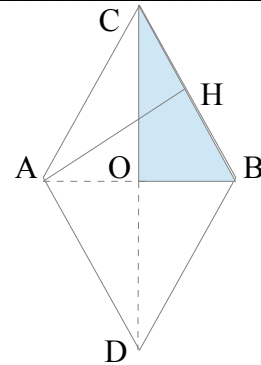
$$AC = \frac{A \times 2}{BD}$$

$$BD = \frac{A \times 2}{AC}$$

$$A = AB \times DH$$

$$AB = A : DH$$

$$DH = A : AB$$



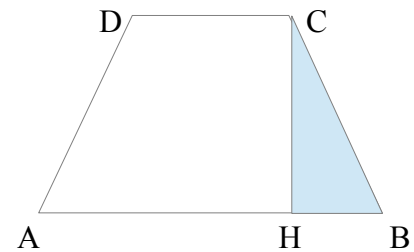
$$P = AB + BC + CD + DA$$

$$AB + CD = P - BC + DA$$

$$A = \frac{(AB + CD) \times CH}{2}$$

$$AB + CD = \frac{A \times 2}{CH}$$

$$CH = \frac{A \times 2}{AB + CD}$$



$$P = AB \times 4$$

$$AB = P : 4$$

$$A = AB^2$$

$$AB = \sqrt{A}$$

