Line starts at top block

a	•	















Line starts at top block

$$\sigma = \frac{3}{4}$$

$$a \bullet$$

 $p = b + \frac{1}{2} + \sigma(c - a)$ 



Line starts at top block

*a* •

p  $\star$ 

 $p = b + \frac{1}{2} + \sigma(c - a)$ 

$$\sigma = \frac{3}{4}$$

q = c - p + a

 $\times q$ 

Line starts at top block

$$\sigma = \frac{3}{4}$$

$$a \bullet$$

$$b \bullet$$



$$c$$
 •

$$c \bullet n \checkmark$$

 $p = b + \frac{1}{2} + \sigma(c - a)$ 

s = 2p - a - b

$$q = c - p + a$$

$$c - p + a$$

$$c - p +$$

$$p + a$$

Line starts at top block

$$\sigma = \frac{3}{4} \qquad \qquad w$$

$$a \bullet \qquad \qquad b \bullet \qquad \qquad s$$

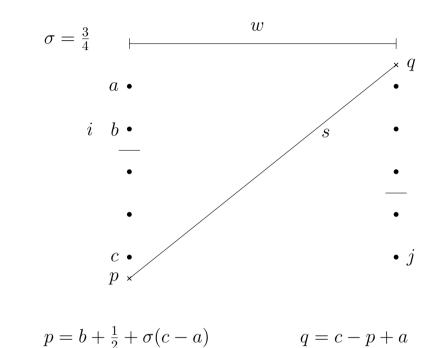
 $p = b + \frac{1}{2} + \sigma(c - a)$ 

s = 2p - a - b



q = c - p + a

 $w = \sqrt{s^2 - (p - q)^2}$ 



s = 2p - a - b

j = i + c - b

 $w = \sqrt{s^2 - (p - q)^2}$ 

Line starts at top block 
$$\sigma = \frac{3}{4} \qquad \qquad \frac{w}{a}$$





 $p = b + \frac{1}{2} + \sigma(c - a)$ 

s = 2p - a - b

j = i + c - b



$$q = c - p + a$$

 $w = \sqrt{s^2 - (p - q)^2}$ 

Line starts at top block 
$$\sigma = \frac{3}{4} \qquad \qquad \frac{w}{a} \quad \bullet$$

 $\delta_{y,1}$ 

j = i + c - b

 $r_1 = i - p$ 

 $\delta_{x,1} = \frac{w(p-i)}{s}$ 

 $\delta_{y,1} = \frac{(j-i)(p-i)}{s}$ 

$$\delta_{x,1}$$
 $r_1$ 

$$+ \sigma($$

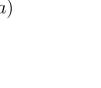
$$+ \sigma(a)$$

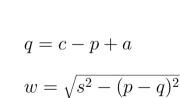
$$\sigma(c - b)$$

$$p = b + \frac{1}{2} + \sigma(c + \frac{1}{2})$$
$$s = 2p - a - b$$

$$p = b + \frac{1}{2} + \sigma(c - a)$$
$$s = 2p - a - b$$

$$(c-a)$$





$$y = c$$

Line starts at top block

$$\sigma = \frac{3}{4}$$

$$a \bullet$$

$$i \quad b$$

$$\delta_{y,1} \quad \delta_{x,1} \quad \bullet$$

$$r_1 \quad \bullet$$

$$p \quad j$$

$$p = b + \frac{1}{2} + \sigma(c - a)$$

$$+\sigma($$

$$+\sigma(a-b)$$

 $\delta_{x,1} = \frac{w(p-i)}{s}$ 

 $\delta_{y,1} = \frac{(j-i)(p-i)}{s}$ 

$$q = c - p + \frac{1}{c^2}$$

$$q = c - p + a$$
$$w = \sqrt{s^2 - (p - q)^2}$$

$$-b$$

$$s = 2p - a - b$$
$$j = i + c - b$$

$$s = 2p - a - b$$

$$j = i + c - b$$

$$r_1 = i - p$$

$$a-b$$

Smaller block at top Line starts at top block

 $\delta_{y,1} = \frac{(j-i)(p-i)}{s}$ 

$$c 
\downarrow p 
\downarrow j$$

$$c \downarrow j$$

$$g = b + \frac{1}{2} + \sigma(c - a)$$

$$q = c - p + a$$

$$c \bullet p \downarrow f$$

$$-\frac{1}{2} + \sigma(c - a) \qquad q = c - p + a$$

$$-a - b \qquad w = \sqrt{s^2 - (p - a)}$$

$$p = b + \frac{1}{2} + \sigma(c - a)$$
  $q = c - p + a$   $s = 2p - a - b$   $w = \sqrt{s^2 - (p - q)^2}$   $j = i + c - b$   $r_1 = i - p$   $r_2 = s - r_1$ 

$$f(s) = \frac{1}{2} + c(c(s))$$
  $f(s) = \frac{1}{2} + c(c(s))$   $f(s) = \frac{1}{2} + c($ 

 $\delta_{y,2} = j - i - \delta_{y,1}$ 

Line starts at top block
$$\sigma = \frac{3}{4} \qquad \qquad w$$

$$a \qquad \qquad a \qquad \qquad a$$

$$c \bullet p \star$$

$$p = b + \frac{1}{2} + \sigma(c - a)$$

$$s = 2p - a - b$$

$$j = i + c - b$$

 $r_1 = i - p$ 

 $\delta_{x,1} = \frac{w(p-i)}{s}$ 

 $\delta_{y,1} = \frac{(j-i)(p-i)}{s}$ 

$$a - b$$
 $- b$ 

$$a - b$$
 $- b$ 

$$\sigma(c-a)$$

$$-b$$

$$q = c - p + a$$

 $r_2 = s - r_1$ 

 $\delta_{x,2} = w - \delta_{x,1}$ 

 $\delta_{y,2} = j - i - \delta_{y,1}$ 

 $\dot{s}$ 

 $w = \sqrt{s^2 - (p - q)^2}$ 

Line starts at bottom block

s = 2p - a - b

 $m = b + \frac{c - b + 1}{2}$ 

$$m \bullet$$

$$c \bullet$$

$$p \times$$

$$p = b + \frac{1}{2} + \sigma(c - a)$$

$$q = c - p + a$$

 $w = \sqrt{s^2 - (p - q)^2}$ 

n = c - m + a

Line starts at bottom block

$$\sigma = \frac{3}{4}$$

$$a \longrightarrow a$$

$$b \longrightarrow s$$

$$m \longrightarrow a$$

$$c \longrightarrow p$$

$$m \cdot c \cdot p \times d$$

$$c \cdot p \times d = a \cdot p + a$$

q = c - p + a

$$q = c - p + a$$

$$- b w = \sqrt{s^2 - (p - q)^2}$$

$$b+1 m = a \quad m + a$$

$$q = c - p + a$$

$$-a - b$$

$$w = \sqrt{s^2 - (p - q)}$$

$$+ \frac{c - b + 1}{2}$$

$$n = c - m + a$$

$$p = b + \frac{1}{2} + \sigma(c - a)$$

$$q = c - p + a$$

$$s = 2p - a - b$$

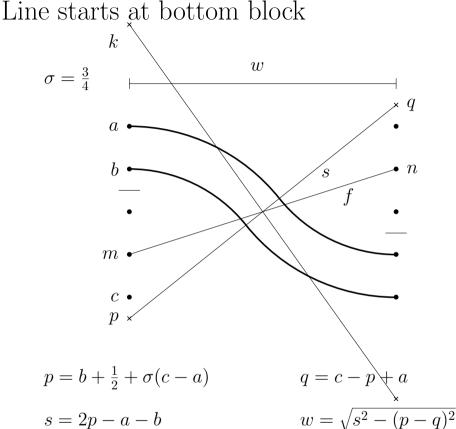
$$w = \sqrt{s^2 - (p^2)}$$

$$m = b + \frac{c - b + 1}{2}$$

$$m = a - m + b$$

n = c - m + a

 $m = b + \frac{c - b + 1}{2}$  $f = \sqrt{w^2 + (m-n)^2}$ 



n = c - m + a

 $m = b + \frac{c - b + 1}{2}$  $f = \sqrt{w^2 + (m-n)^2}$ 

$$+(m-n)^{2}$$

Line starts at bottom block

Either starts at bottom block 
$$\sigma = \frac{3}{4}$$

$$m \longrightarrow q$$

$$c \longrightarrow p$$

$$p = b + \frac{1}{2} + \sigma(c - a)$$

$$s = 2p - a - b$$

$$w \longrightarrow q$$

$$q$$

$$q$$

$$q$$

$$q$$

$$w \longrightarrow q$$

$$q$$

$$w \longrightarrow q$$

$$c \bullet p \times d$$

$$p = b + \frac{1}{2} + \sigma(c - a)$$

$$s = 2p - a - b$$

$$q = c - p + a$$

$$w = \sqrt{s^2 - (p)}$$

 $t = \frac{f}{2\sin\gamma}$ 

$$c \bullet p \times d$$

$$p = b + \frac{1}{2} + \sigma(c - a)$$

$$s = 2p - a - b$$

$$m = b + \frac{c - b + 1}{2}$$

$$q = c - p + a$$

$$w = \sqrt{s^2 - (p - b)}$$

$$n = c - m + a$$

$$p = b + \frac{1}{2} + \sigma(c - a)$$

$$q = c - p + \frac{1}{2}$$

$$s = 2p - a - b$$

$$m = b + \frac{c - b + 1}{2}$$

$$m = c - m + \frac{1}{2}$$

$$f = \sqrt{w^2 + (m - n)^2}$$

 $\gamma = \cos^{-1}(\frac{w}{f})$ 

Line starts at bottom block

$$\sigma = \frac{3}{4}$$

$$a$$

$$b$$

$$c$$

$$p = b + \frac{1}{2} + \sigma(c - a)$$

$$s = 2p - a - b$$

$$w$$

$$w$$

$$w$$

$$q$$

$$q = c - p + a$$

$$w = \sqrt{s^2 - (p + a)}$$

 $w = \sqrt{s^2 - (p - q)^2}$  $m = b + \frac{c - b + 1}{2}$ n = c - m + a $f = \sqrt{w^2 + (m-n)^2}$ 

j = i + a - b - 1 $t = \frac{f}{2\sin\gamma}$ 

 $\gamma = cos^{-1}(\frac{w}{f})$ 

