Smaller block at top

Line starts at top block

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

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

Smaller block at top

Line starts at top block

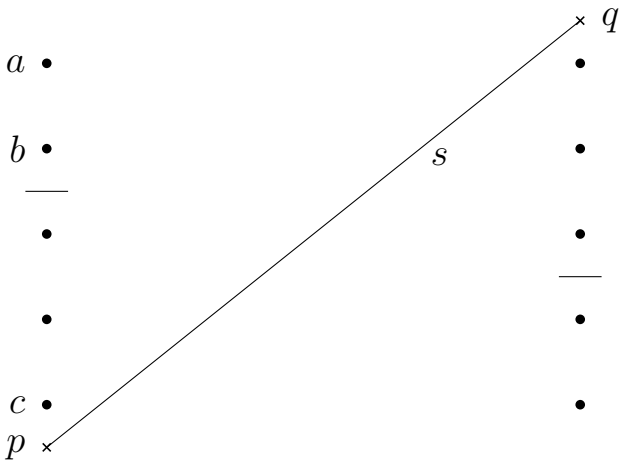
$\sigma = \frac{3}{4}$

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

Smaller block at top

Line starts at top block

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

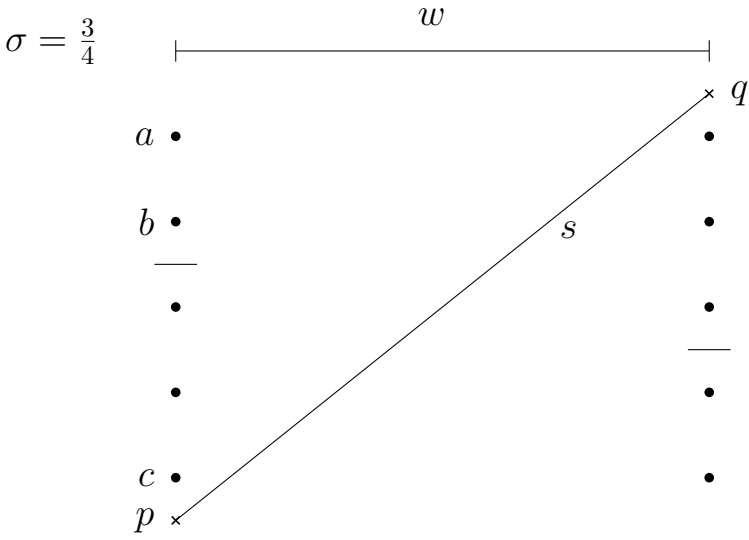


$p = b + \frac{1}{2} + \sigma(c - a)$ $\qquad$ $q = c - p + a$

$s = 2p - a - b$

Smaller block at top

Line starts at top block

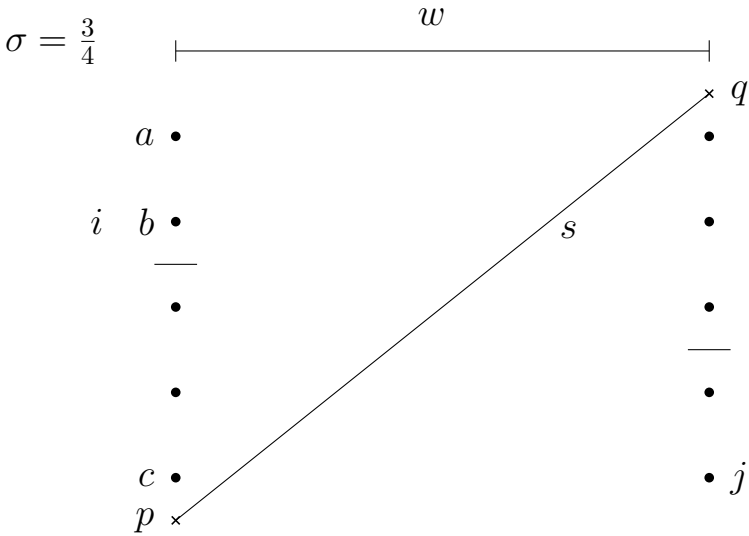


$p = b + \frac{1}{2} + \sigma(c - a)$ $\qquad$ $q = c - p + a$

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

Smaller block at top

Line starts at top block



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

$q = c - p + a$

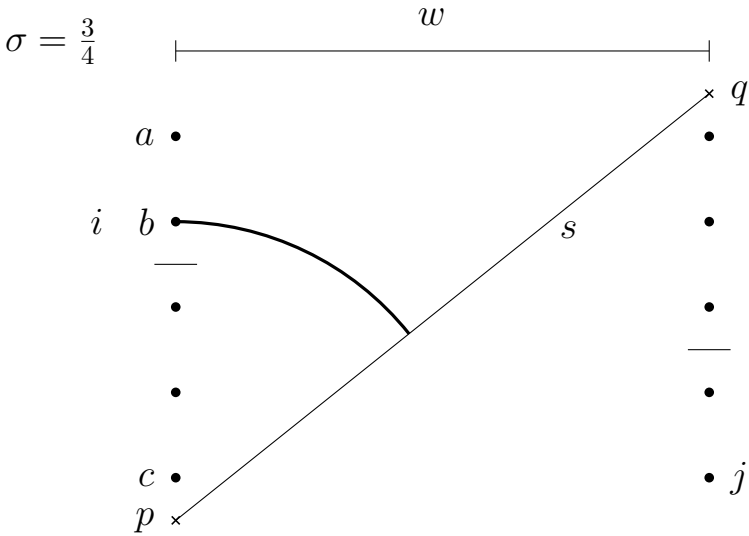
$s = 2p - a - b$

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

$j = i + c - b$

Smaller block at top

Line starts at top block



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

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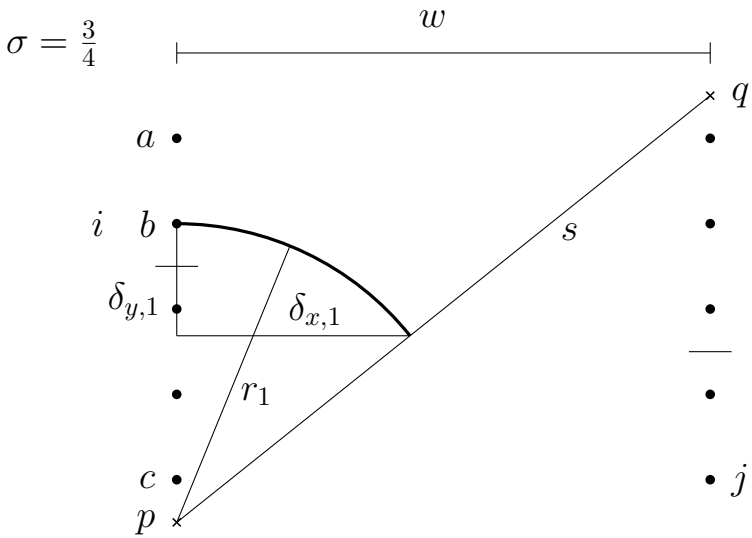
Smaller block at top

Line starts at top block



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

$q = c - p + a$

$s = 2p - a - b$

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

$j = i + c - b$

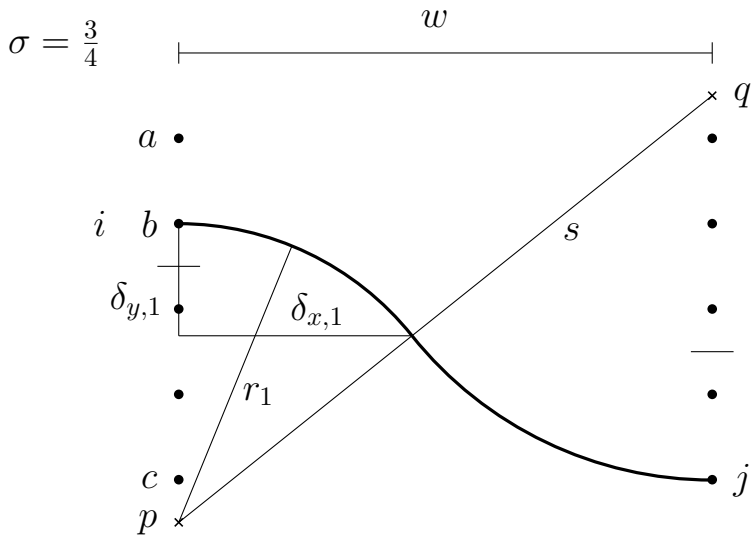
$r_1 = i - p$

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

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

Smaller block at top

Line starts at top block



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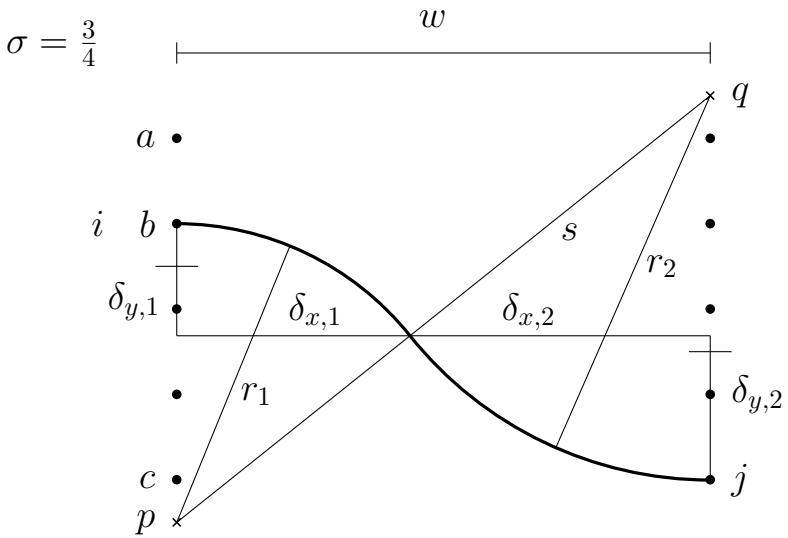


$p = b + \frac{1}{2} + \sigma(c - a)$ $\quad$ $q = c - p + a$

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

$j = i + c - b$

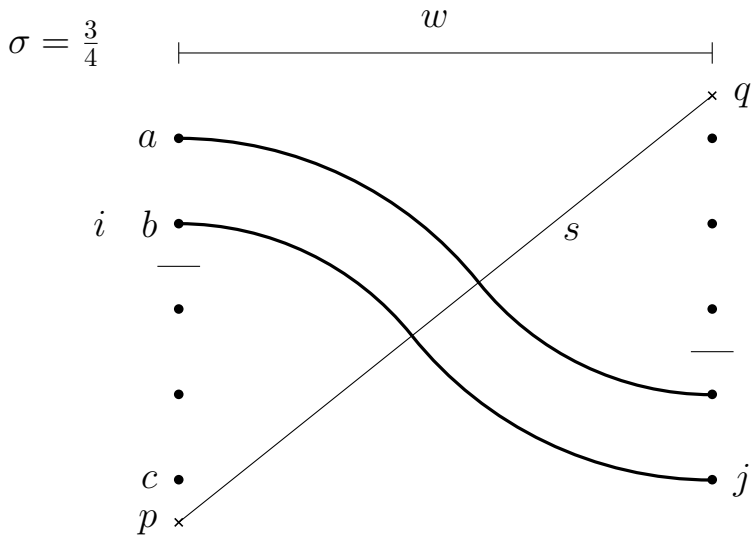
$r_1 = i - p$ $\quad$ $r_2 = s - r_1$

$\delta_{x,1} = \frac{w(p-i)}{s}$ $\quad$ $\delta_{x,2} = w - \delta_{x,1}$

$\delta_{y,1} = \frac{(j-i)(p-i)}{s}$ $\quad$ $\delta_{y,2} = j - i - \delta_{y,1}$

Smaller block at top

Line starts at top block



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

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

$j = i + c - b$

$r_1 = i - p$ $\quad$ $r_2 = s - r_1$

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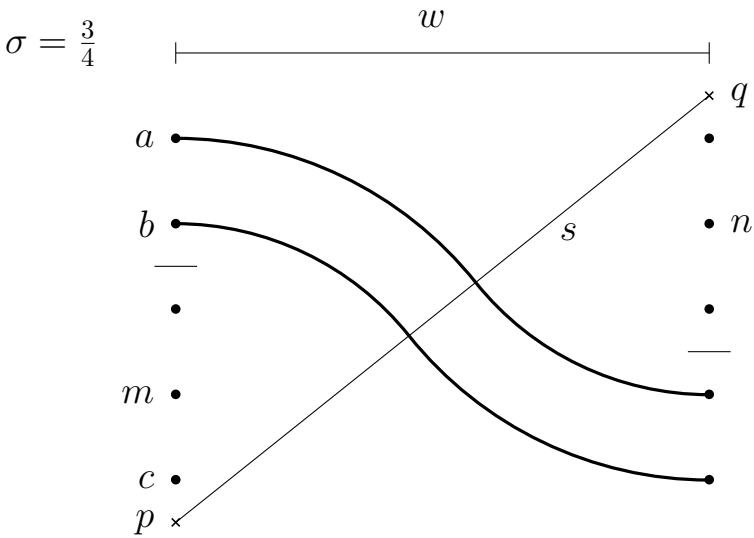
Smaller block at top

Line starts at bottom block



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

$q = c - p + a$

$s = 2p - a - b$

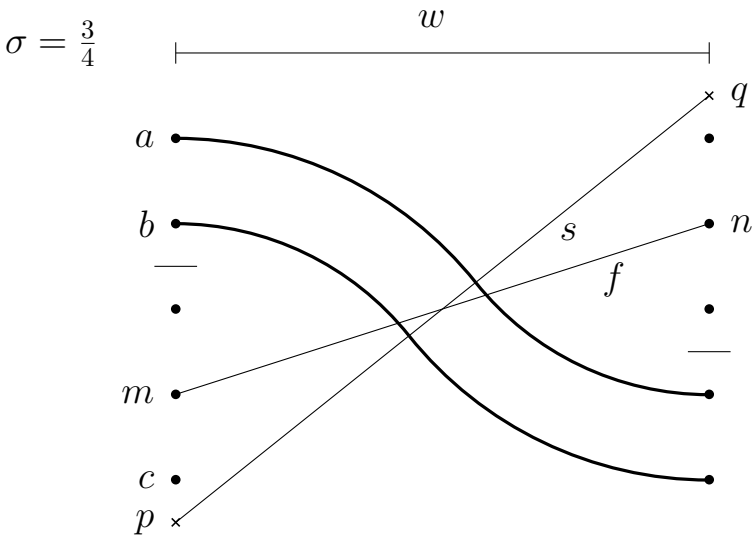
$w = \sqrt{s^2 - (p - q)^2}$

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

$n = c - m + a$

Smaller block at top

Line starts at bottom block



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

$q = c - p + a$

$s = 2p - a - b$

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

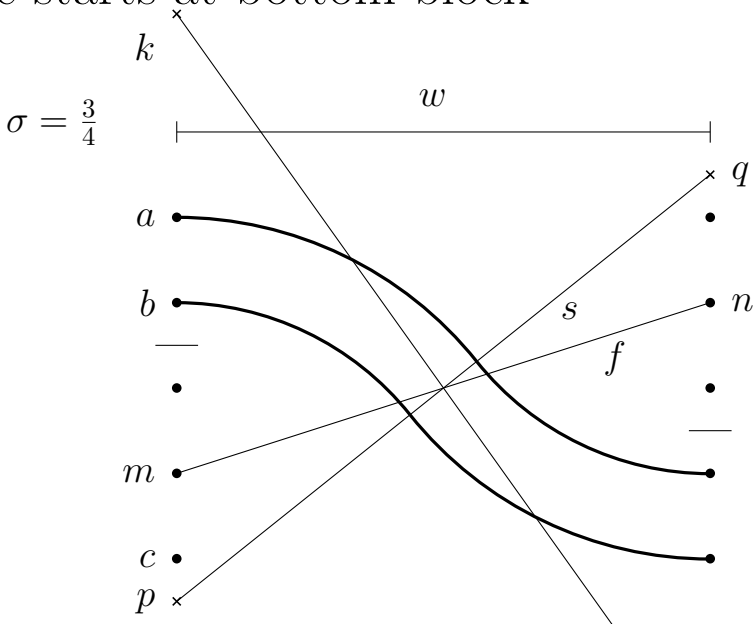
$m = b + \frac{c-b+1}{2}$

$n = c - m + a$

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

Smaller block at top

Line starts at bottom block



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

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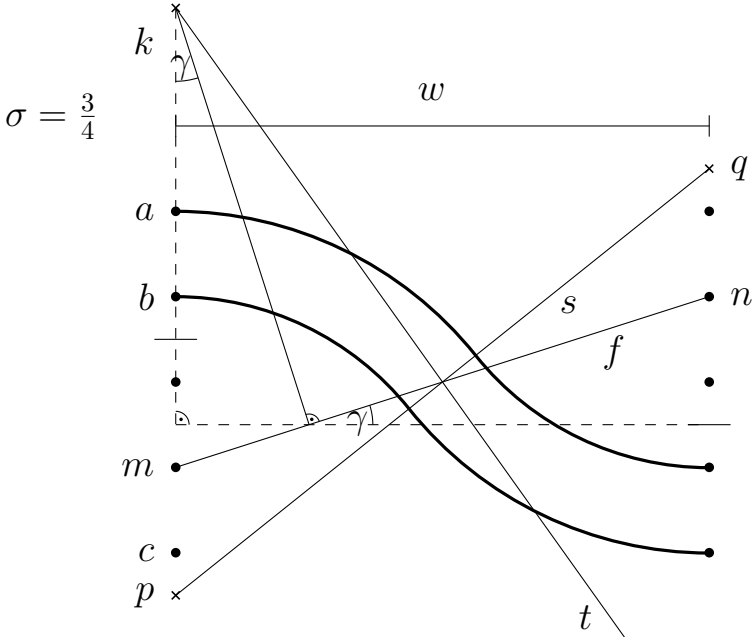


$p = b + \frac{1}{2} + \sigma(c - a)$ $\quad q = c - p + a$

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

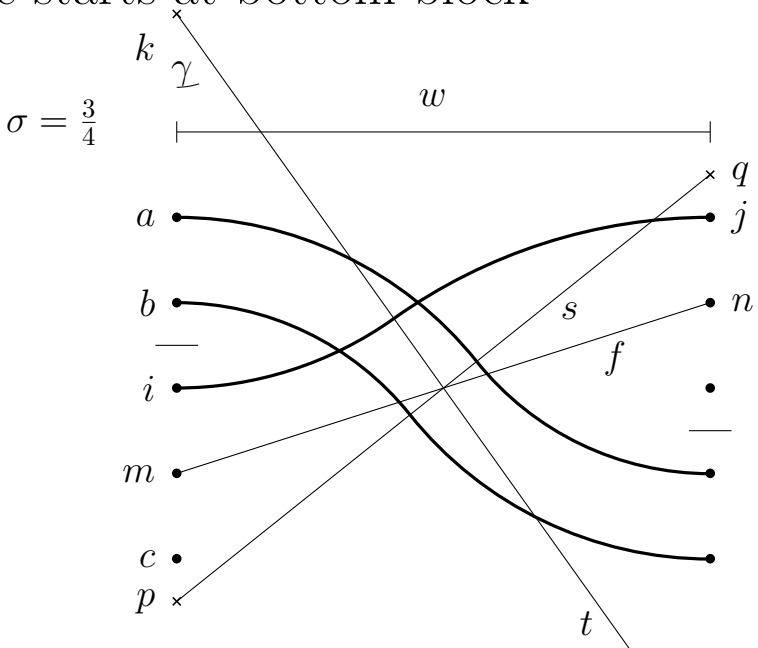
$m = b + \frac{c-b+1}{2}$ $\quad n = c - m + a$

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

$\gamma = cos^{-1}(\frac{w}{f})$ $\quad t = \frac{f}{2 \sin \gamma}$

Smaller block at top

Line starts at bottom block



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

$q = c - p + a$

$s = 2p - a - b$

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

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

$n = c - m + a$

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

$j = i + a - b - 1$

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

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

Smaller block at top