

embedding 1 [1, 0, -1]

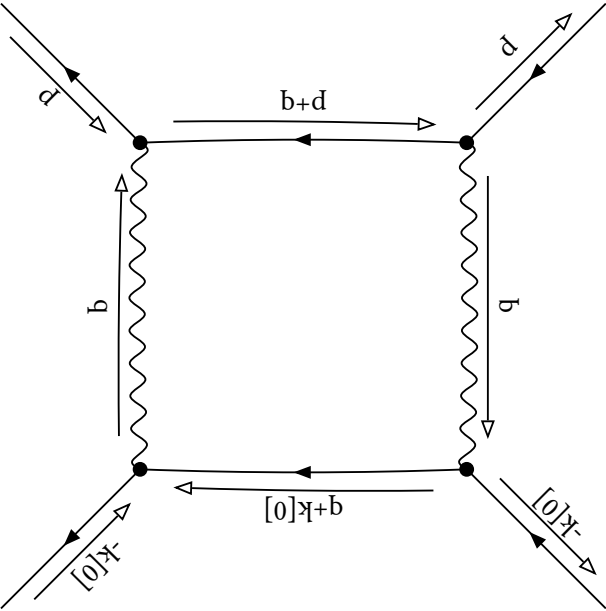
initial

Denominator:

$\text{prop}[\theta, q]^{-2}$

Partial Fractioned Denominator:

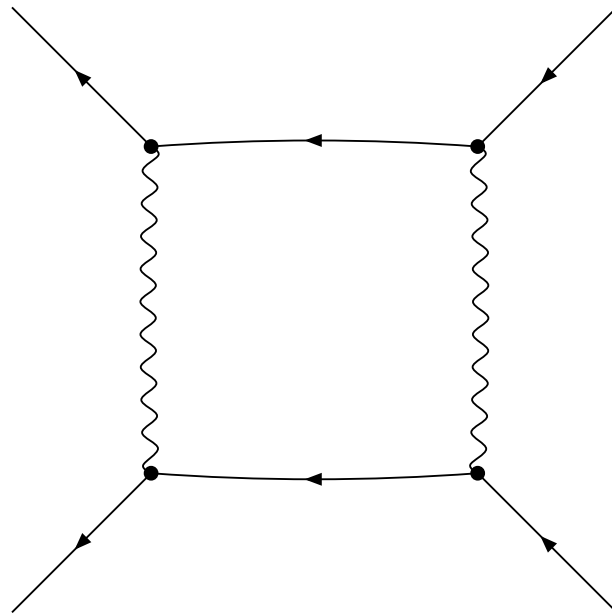
$\text{prop}[\theta, q]^{-2}$



**final**

Denominator:

$\text{prop}[\theta, q]^{-2}$



-1+10

**embedding 2 [1, 1, 1]**

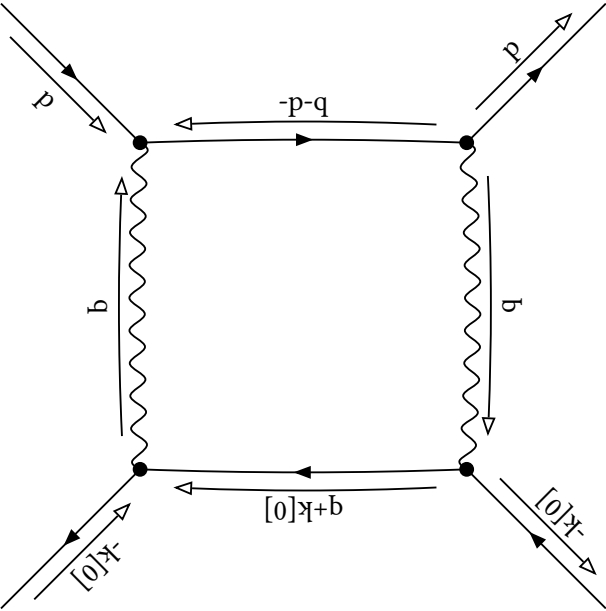
**initial**

Denominator:

$\text{prop}[\theta,q]^{-2}$

Partial Fractioned Denominator:

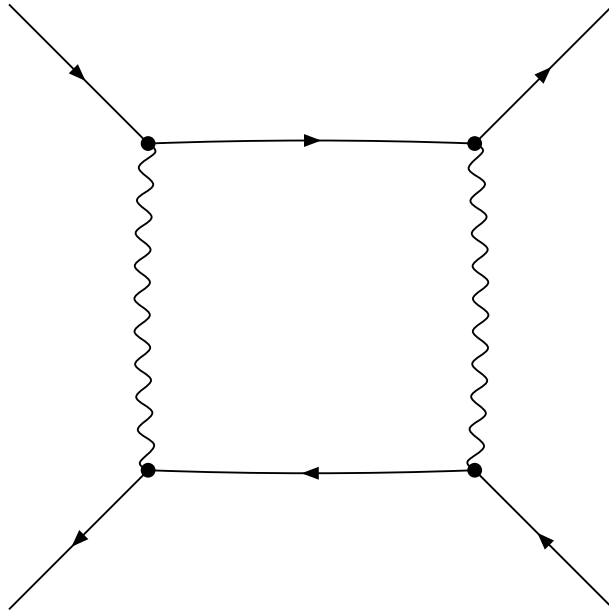
$\text{prop}[\theta,q]^{-2}$



**final**

Denominator:

$\text{prop}[\theta, q]^{-2}$



-1-8

