embedding 1 [1, 0, −1]

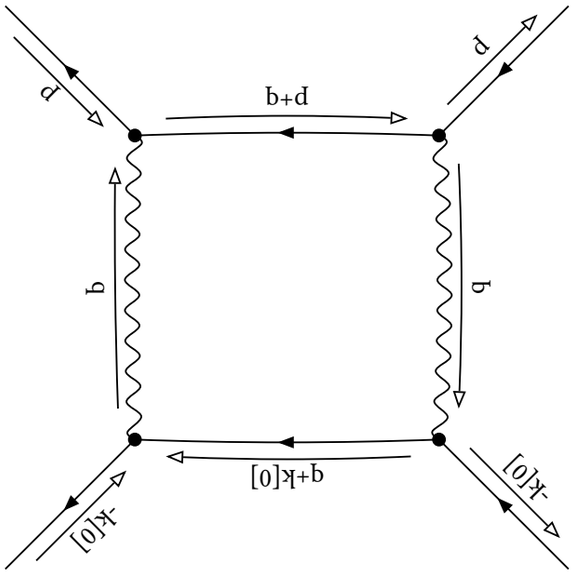
initial

Denominator:

```
prop[0,p]^-1 prop[0,p+q]^-1
```

Partial Fractioned Denominator:

```
prop[0,p]^-1 prop[0,p+q]^-1
```

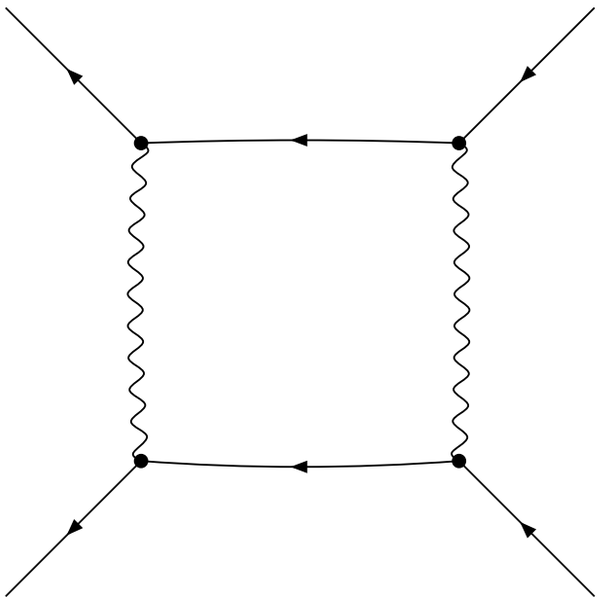


−3+8

final

Denominator:

```
prop[0,p]^-1 prop[0,p-q]^-1
```



−1+10

embedding 2 [1, 1, 1]

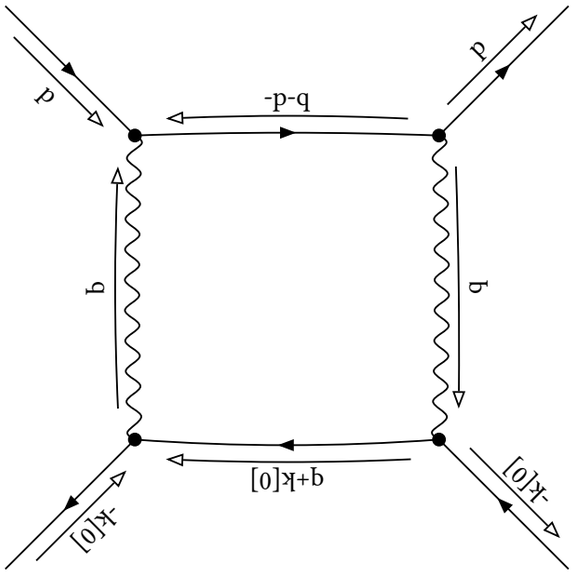
initial

Denominator:

```
prop[0,-p]^-1 prop[0,-p-q]^-1
```

Partial Fractioned Denominator:

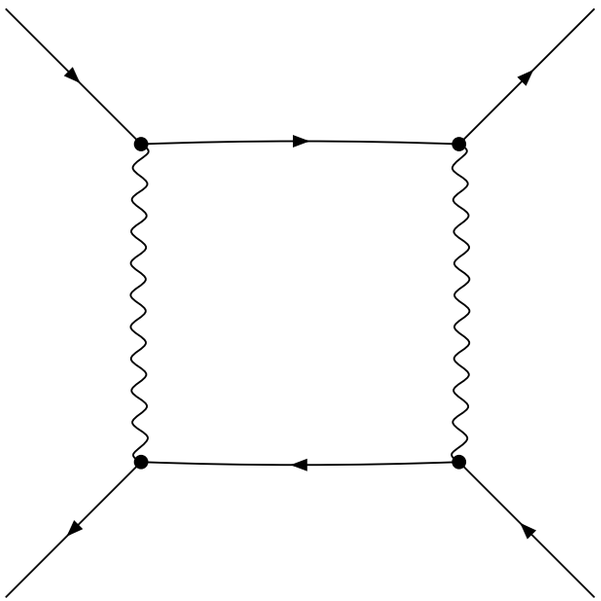
```
prop[0,-p]^-1 prop[0,-p-q]^-1
```



final

Denominator:

```
prop[0,-p]^-1 prop[0,-p+q]^-1
```



−1-8