embedding 1 [1, -1, -1, -2]

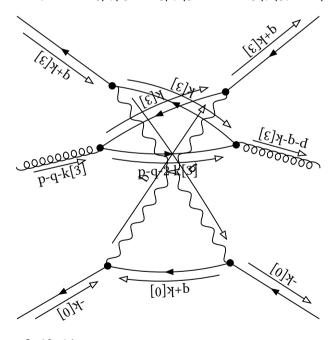
initial

Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,p-q-k[3]]^-1 prop[0,p-q-2 k[3]]^-1

Partial Fractioned Denominator:

```
-1/2 (1/2 dot[p,p]-dot[p,q]+1/2 dot[q,q])^-2 prop[0,k[3]]^-1 prop[0,q+k[3]]^-1 prop[0,p-q-k[3]]^-1 +(1/2 dot[p,p]-dot[p,q]+1/2 dot[q,q])^-2 prop[0,k[3]]^-1 prop[0,q+k[3]]^-1 prop[0,p-q-2 k[3]]^-1 +(1/2 dot[p,p]-dot[p,q]+1/2 dot[q,q])^-2 prop[0,q+k[3]]^-1 prop[0,p-q-k[3]]^-1 prop[0,p-q-k[3]]^-1 (1/2 dot[p,p]-dot[p,q]+1/2 dot[q,q])^-1 prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,p-q-2 k[3]]^-1 +(1/2 dot[p,p]-dot[p,q]+1/2 dot[q,q])^-1 prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,p-q-2 k[3]]^-1
```



-3+10+16

embedding 2 [1, -1, -1, -1]

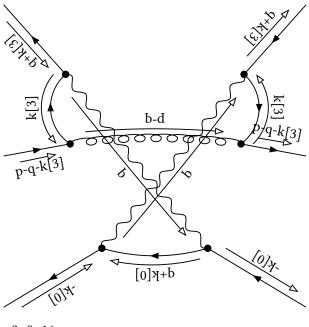
initial

Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,p-q]^-1 prop[0,p-q-k[3]]^-1

Partial Fractioned Denominator:

 $(\mathsf{dot}[\mathsf{p},\mathsf{p}]\text{-}2\ \mathsf{dot}[\mathsf{p},\mathsf{q}]+\mathsf{dot}[\mathsf{q},\mathsf{q}])^{-}1\ \mathsf{prop}[\mathsf{0},\mathsf{k}[\mathsf{3}]]^{-}2\ \mathsf{prop}[\mathsf{0},\mathsf{q}+\mathsf{k}[\mathsf{3}]]^{-}1\ \mathsf{prop}[\mathsf{0},\mathsf{p}-\mathsf{q}-\mathsf{k}[\mathsf{3}]]^{-}1$



-3+9+16

embedding 3 [1, -1, 0, -1]

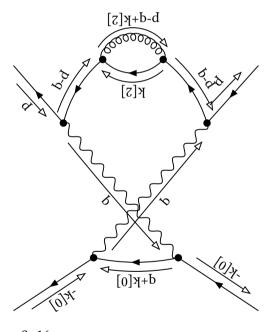
initial

Denominator:

prop[0,p]^-1 prop[0,k[2]]^-1 prop[0,p-q]^-2 prop[0,p-q+k[2]]^-1

Partial Fractioned Denominator:

 $(dot[p,p]-2 \ dot[p,q]+dot[q,q])^-2 \ prop[0,k[2]]^-1 \ prop[0,p-q+k[2]]^-1 \ dot[p,p]^-1$



-3+16

embedding 4 [1, -1, 1, -1]

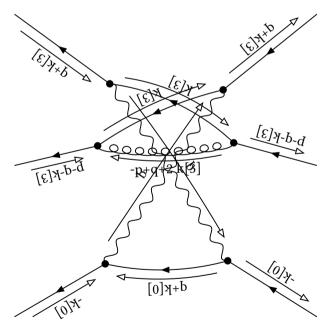
initial

Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-p+q+k[3]]^-1 prop[0,-p+q+2 k[3]]^-1

Partial Fractioned Denominator:

```
-1/2 (1/2 dot[p,p]-dot[p,q]+1/2 dot[q,q])^-2 prop[0,k[3]]^-1 prop[0,q+k[3]]^-1 prop[0,-p+q+k[3]]^-1 +(1/2 dot[p,p]-dot[p,q]+1/2 dot[q,q])^-2 prop[0,k[3]]^-1 prop[0,q+k[3]]^-1 prop[0,-p+q+2 k[3]]^-1 +(1/2 dot[p,p]-dot[p,q]+1/2 dot[q,q])^-2 prop[0,q+k[3]]^-1 prop[0,-p+q+k[3]]^-1 prop[0,-p+q+2 k[3]]^-1 (1/2 dot[p,p]-dot[p,q]+1/2 dot[q,q])^-1 prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-p+q+k[3]]^-1 +(1/2 dot[p,p]-dot[p,q]+1/2 dot[q,q])^-1 prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-p+q+2 k[3]]^-1
```



-3-9+16

embedding 5 [1, -1, 1, 0]

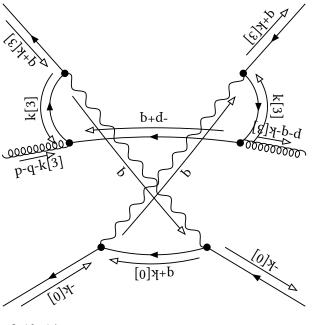
initial

Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-p+q]^-1 prop[0,-p+q+k[3]]^-1

Partial Fractioned Denominator:

 $(\mathsf{dot}[\mathsf{p},\mathsf{p}]\text{-}2\ \mathsf{dot}[\mathsf{p},\mathsf{q}]+\mathsf{dot}[\mathsf{q},\mathsf{q}])^{-}1\ \mathsf{prop}[\mathsf{0},\mathsf{k}[\mathsf{3}]]^{-}2\ \mathsf{prop}[\mathsf{0},\mathsf{q}+\mathsf{k}[\mathsf{3}]]^{-}1\ \mathsf{prop}[\mathsf{0},\mathsf{-p}+\mathsf{q}+\mathsf{k}[\mathsf{3}]]^{-}1$



-3-10+16

embedding 6 [1, 0, -2, -1]

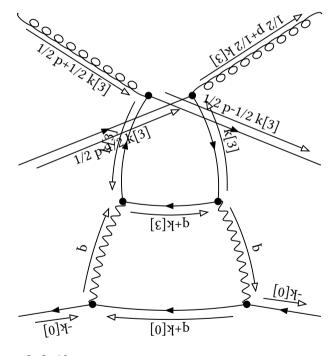
initial

Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,1/2 p+1/2 k[3]]^-1 prop[0,1/2 p-1/2 k[3]]^-1

Partial Fractioned Denominator:

```
2 prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,1/2 p+1/2 k[3]]^-1 dot[p,p]^-1
+2 prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,1/2 p-1/2 k[3]]^-1 dot[p,p]^-1
-2 prop[0,k[3]]^-1 prop[0,q+k[3]]^-1 prop[0,1/2 p+1/2 k[3]]^-1 dot[p,p]^-2
-2 prop[0,k[3]]^-1 prop[0,q+k[3]]^-1 prop[0,1/2 p-1/2 k[3]]^-1 dot[p,p]^-2
+prop[0,q+k[3]]^-1 prop[0,1/2 p+1/2 k[3]]^-1 prop[0,1/2 p-1/2 k[3]]^-1 dot[p,p]^-2
```



-3+9+10

embedding 7 [1, 0, -1, -2]

initial

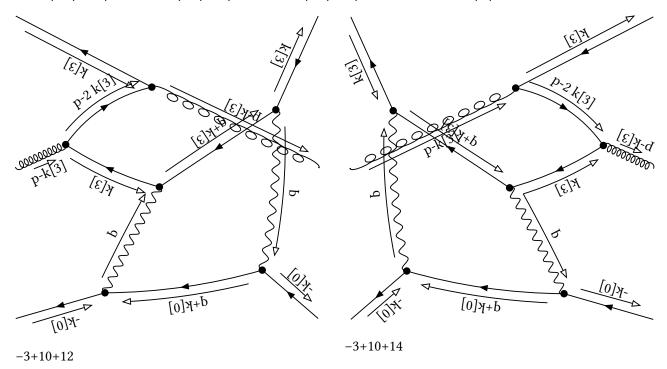
Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,p-k[3]]^-1 prop[0,p-2 k[3]]^-1

Partial Fractioned Denominator:

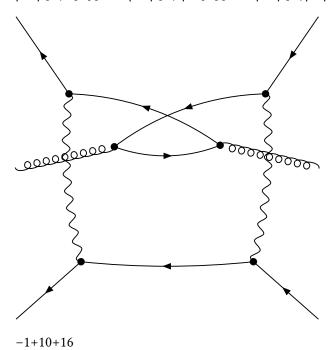
```
-prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,p-k[3]]^-1 dot[p,p]^-1
```

- +2 prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,p-2 k[3]]^-1 dot[p,p]^-1
- -2 prop[0,k[3]]^-1 prop[0,q+k[3]]^-1 prop[0,p-k[3]]^-1 dot[p,p]^-2
- +4 prop[0,k[3]]^-1 prop[0,q+k[3]]^-1 prop[0,p-2 k[3]]^-1 dot[p,p]^-2
- +4 prop[0,q+k[3]]^-1 prop[0,p-k[3]]^-1 prop[0,p-2 k[3]]^-1 dot[p,p]^-2



Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,p-q-k[3]]^-1 prop[0,p-q-2 k[3]]^-1



embedding 8 [1, 0, -1, -1]

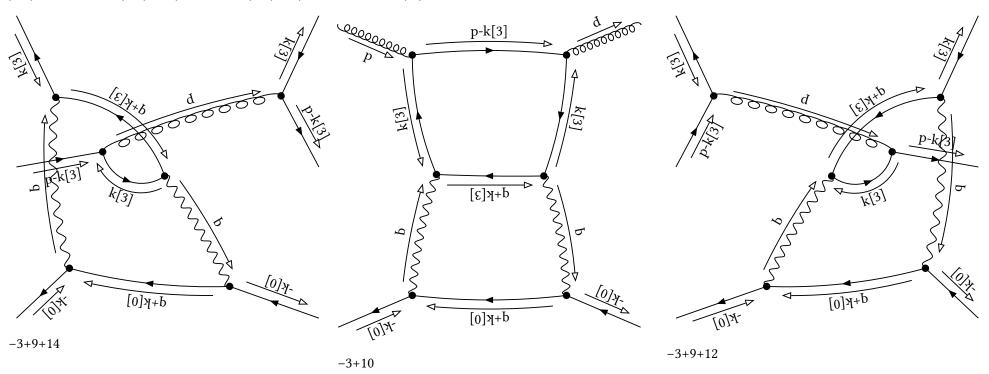
initial

Denominator:

prop[0,p]^-1 prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,p-k[3]]^-1

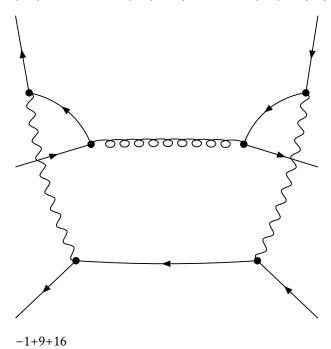
Partial Fractioned Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,p-k[3]]^-1 dot[p,p]^-1



Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,p-q]^-1 prop[0,p-q-k[3]]^-1



embedding 9 [1, 0, -1, 0]

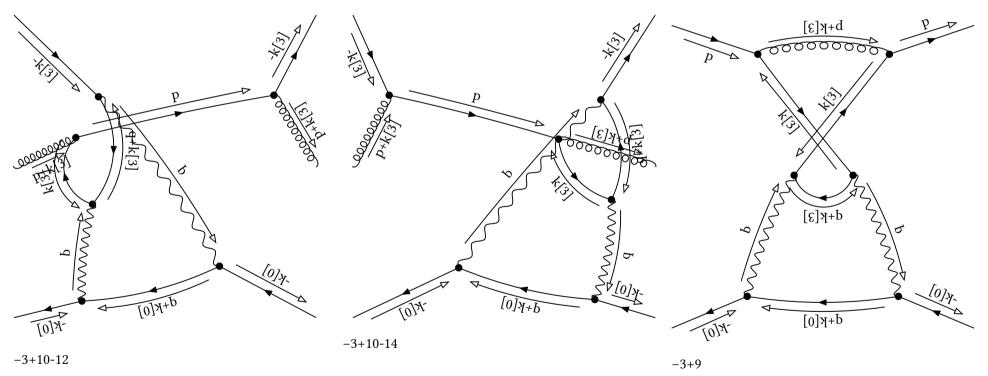
initial

Denominator:

prop[0,p]^-1 prop[0,k[3]]^-2 prop[0,p+k[3]]^-1 prop[0,q+k[3]]^-1

Partial Fractioned Denominator:

prop[0,k[3]]^-2 prop[0,p+k[3]]^-1 prop[0,q+k[3]]^-1 dot[p,p]^-1



embedding 10 [1, 0, -1, 1]

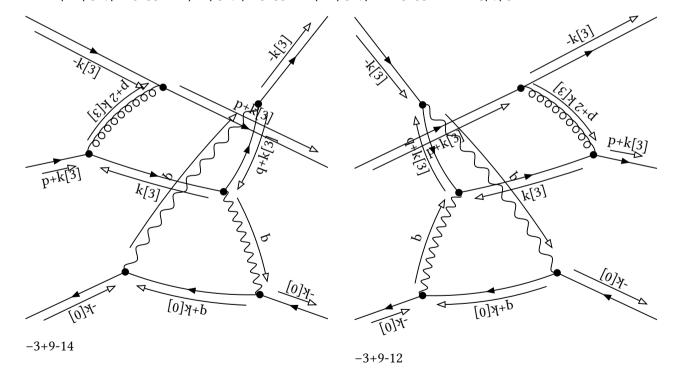
initial

Denominator:

```
prop[0,k[3]]^-2 prop[0,p+k[3]]^-1 prop[0,q+k[3]]^-1 prop[0,p+2 k[3]]^-1
```

Partial Fractioned Denominator:

```
-prop[0,k[3]]^-2 prop[0,p+k[3]]^-1 prop[0,q+k[3]]^-1 dot[p,p]^-1
+2 prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,p+2 k[3]]^-1 dot[p,p]^-1
-2 prop[0,k[3]]^-1 prop[0,p+k[3]]^-1 prop[0,q+k[3]]^-1 dot[p,p]^-2
+4 prop[0,k[3]]^-1 prop[0,q+k[3]]^-1 prop[0,p+2 k[3]]^-1 dot[p,p]^-2
+4 prop[0,p+k[3]]^-1 prop[0,q+k[3]]^-1 prop[0,p+2 k[3]]^-1 dot[p,p]^-2
```



embedding 11 [1, 0, 0, -1]

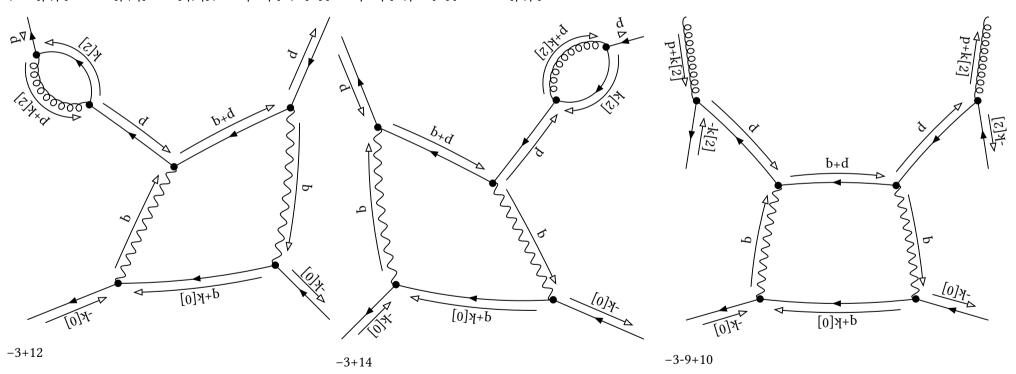
initial

Denominator:

prop[0,p]^-2 prop[0,k[2]]^-1 prop[0,p+q]^-1 prop[0,p+k[2]]^-1

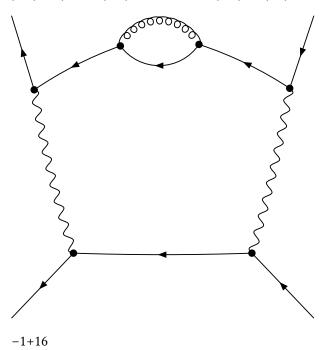
Partial Fractioned Denominator:

 $(dot[p,p]+2 dot[p,q]+dot[q,q])^{-1} prop[0,k[2]]^{-1} prop[0,p+k[2]]^{-1} dot[p,p]^{-2}$



Denominator:

prop[0,p]^-1 prop[0,k[2]]^-1 prop[0,p-q]^-2 prop[0,p-q+k[2]]^-1



embedding 12 [1, 0, 0, 0]

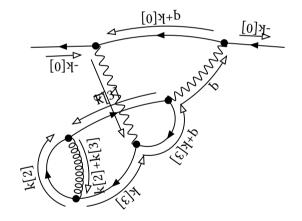
initial

Denominator:

prop[0,k[2]]^-1 prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,k[2]+k[3]]^-1

Partial Fractioned Denominator:

prop[0,k[2]]^-1 prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,k[2]+k[3]]^-1



embedding 13 [1, 0, 0, 1]

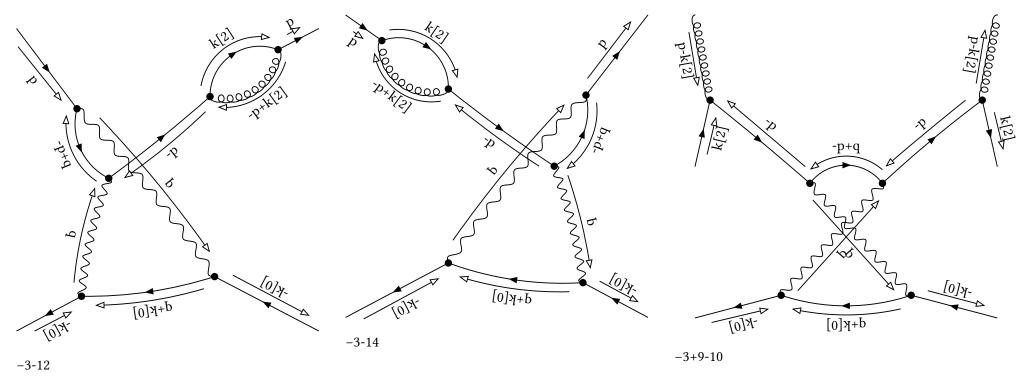
initial

Denominator:

prop[0,k[2]]^-1 prop[0,-p]^-2 prop[0,-p+q]^-1 prop[0,-p+k[2]]^-1

Partial Fractioned Denominator:

 $(dot[p,p]-2\ dot[p,q]+dot[q,q])^{-1}\ prop[0,k[2]]^{-1}\ prop[0,-p+k[2]]^{-1}\ dot[p,p]^{-2}$



embedding 14 [1, 0, 1, -1]

initial

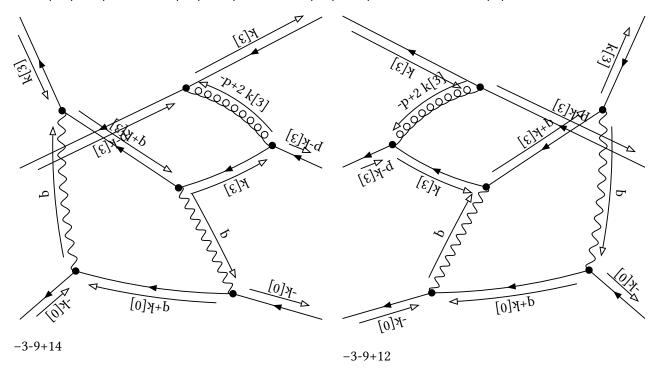
Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-p+k[3]]^-1 prop[0,-p+2 k[3]]^-1

Partial Fractioned Denominator:

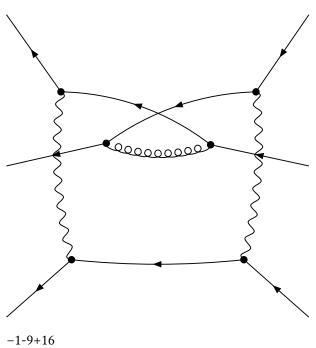
```
-prop[0,k[3]]^{-2}\ prop[0,q+k[3]]^{-1}\ prop[0,-p+k[3]]^{-1}\ dot[p,p]^{-1}\\
```

- +2 prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-p+2 k[3]]^-1 dot[p,p]^-1
- -2 prop[0,k[3]]^-1 prop[0,q+k[3]]^-1 prop[0,-p+k[3]]^-1 dot[p,p]^-2
- +4 prop[0,k[3]]^-1 prop[0,q+k[3]]^-1 prop[0,-p+2 k[3]]^-1 dot[p,p]^-2
- +4 prop[0,q+k[3]]^-1 prop[0,-p+k[3]]^-1 prop[0,-p+2 k[3]]^-1 dot[p,p]^-2



Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-p+q+k[3]]^-1 prop[0,-p+q+2 k[3]]^-1



embedding 15 [1, 0, 1, 0]

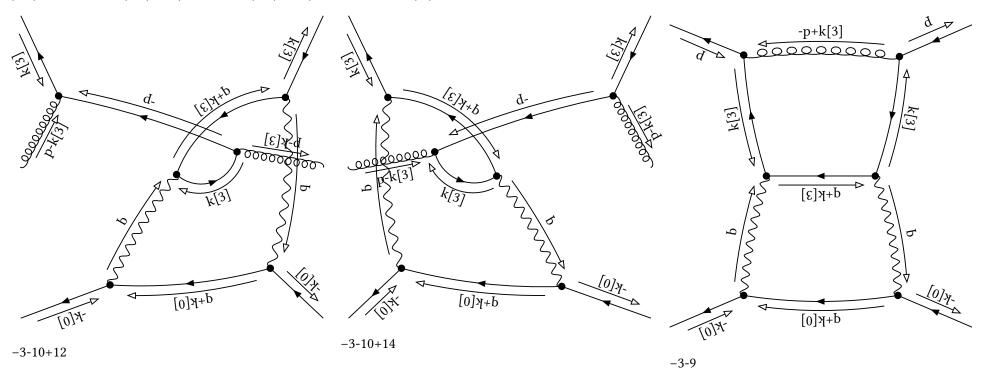
initial

Denominator:

prop[0,k[3]]^-2 prop[0,-p]^-1 prop[0,q+k[3]]^-1 prop[0,-p+k[3]]^-1

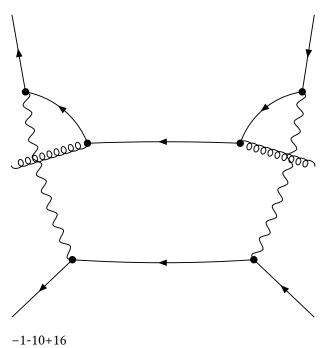
Partial Fractioned Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-p+k[3]]^-1 dot[p,p]^-1



Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-p+q]^-1 prop[0,-p+q+k[3]]^-1



embedding 16 [1, 0, 1, 1]

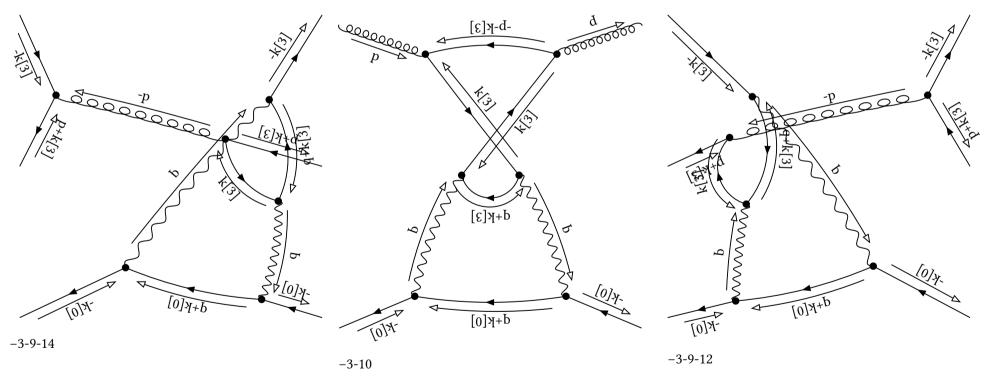
initial

Denominator:

prop[0,k[3]]^-2 prop[0,-p]^-1 prop[0,q+k[3]]^-1 prop[0,-p-k[3]]^-1

Partial Fractioned Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-p-k[3]]^-1 dot[p,p]^-1



embedding 17 [1, 0, 1, 2]

initial

Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-p-k[3]]^-1 prop[0,-p-2 k[3]]^-1

Partial Fractioned Denominator:

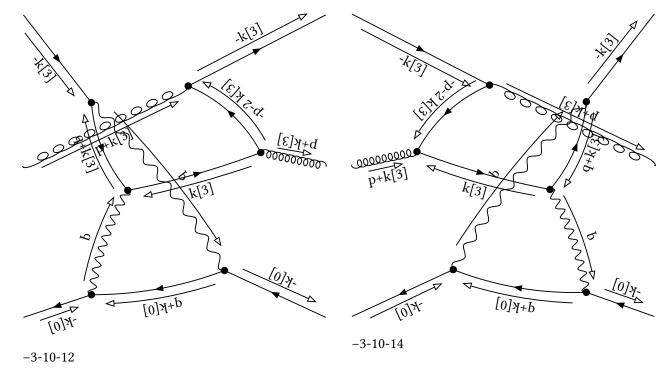
-prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-p-k[3]]^-1 dot[p,p]^-1

+2 prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-p-2 k[3]]^-1 dot[p,p]^-1

-2 prop[0,k[3]]^-1 prop[0,q+k[3]]^-1 prop[0,-p-k[3]]^-1 dot[p,p]^-2

+4 prop[0,k[3]]^-1 prop[0,q+k[3]]^-1 prop[0,-p-2 k[3]]^-1 dot[p,p]^-2

+4 prop[0,q+k[3]]^-1 prop[0,-p-k[3]]^-1 prop[0,-p-2 k[3]]^-1 dot[p,p]^-2



embedding 18 [1, 0, 2, 1]

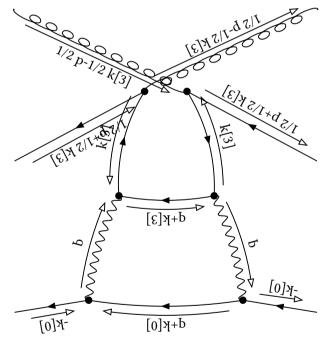
initial

Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-1/2 p+1/2 k[3]]^-1 prop[0,-1/2 p-1/2 k[3]]^-1

Partial Fractioned Denominator:

```
2 prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-1/2 p+1/2 k[3]]^-1 dot[p,p]^-1
+2 prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-1/2 p-1/2 k[3]]^-1 dot[p,p]^-1
-2 prop[0,k[3]]^-1 prop[0,q+k[3]]^-1 prop[0,-1/2 p+1/2 k[3]]^-1 dot[p,p]^-2
-2 prop[0,k[3]]^-1 prop[0,q+k[3]]^-1 prop[0,-1/2 p-1/2 k[3]]^-1 dot[p,p]^-2
+prop[0,q+k[3]]^-1 prop[0,-1/2 p+1/2 k[3]]^-1 prop[0,-1/2 p-1/2 k[3]]^-1 dot[p,p]^-2
```



-3-9-10

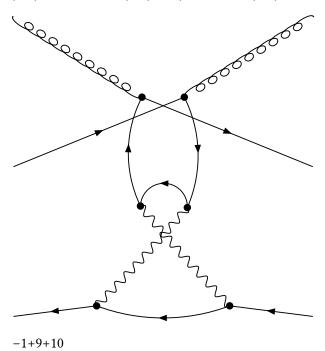
embedding 19 [1, 1, -2, -1]

initial

Denominator:

Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,1/2 p+1/2 k[3]]^-1 prop[0,1/2 p-1/2 k[3]]^-1



embedding 20 [1, 1, -1, -2]

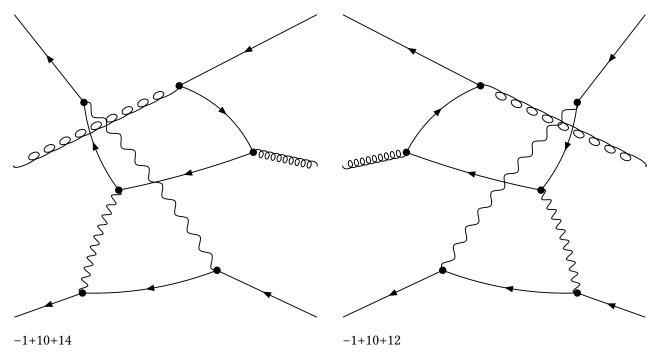
initial

Denominator:

final

Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,p-k[3]]^-1 prop[0,p-2 k[3]]^-1



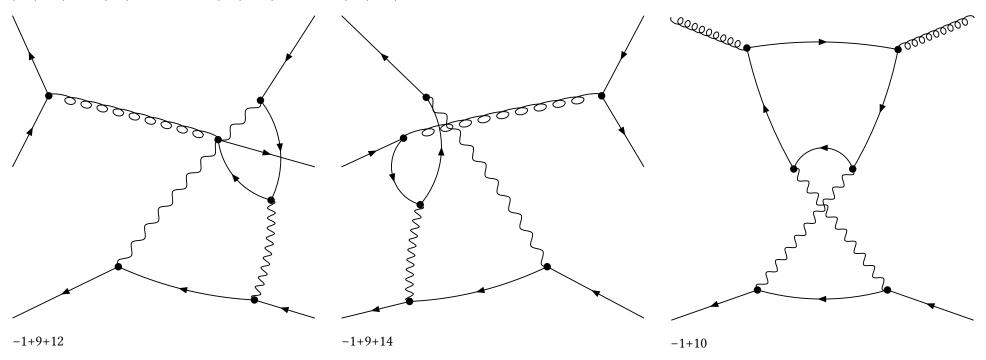
embedding 21 [1, 1, -1, -1]

initial

Denominator:

Denominator:

prop[0,p]^-1 prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,p-k[3]]^-1



embedding 22 [1, 1, -1, 0]

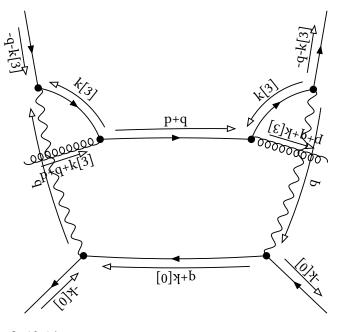
initial

Denominator:

prop[0,k[3]]^-2 prop[0,p+q]^-1 prop[0,q+k[3]]^-1 prop[0,p+q+k[3]]^-1

Partial Fractioned Denominator:

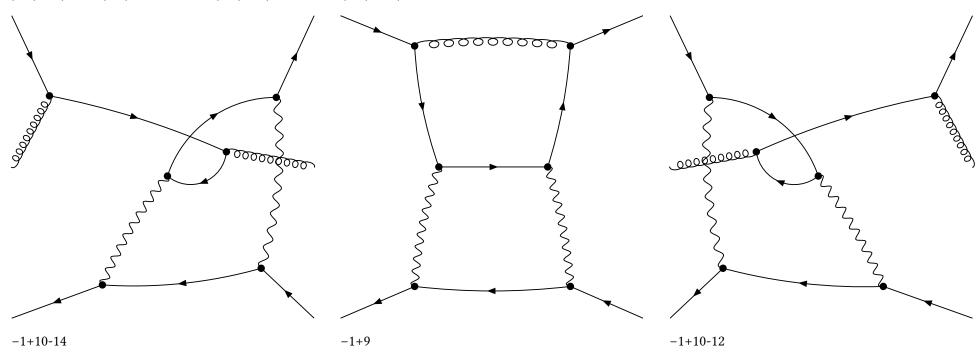
 $(\mathsf{dot}[\mathsf{p},\mathsf{p}] + 2 \ \mathsf{dot}[\mathsf{p},\mathsf{q}] + \mathsf{dot}[\mathsf{q},\mathsf{q}])^- 1 \ \mathsf{prop}[\mathsf{0},\mathsf{k}[\mathsf{3}]]^- 2 \ \mathsf{prop}[\mathsf{0},\mathsf{q}+\mathsf{k}[\mathsf{3}]]^- 1 \ \mathsf{prop}[\mathsf{0},\mathsf{p}+\mathsf{q}+\mathsf{k}[\mathsf{3}]]^- 1$



-3+10-16

Denominator:

prop[0,p]^-1 prop[0,k[3]]^-2 prop[0,p+k[3]]^-1 prop[0,q+k[3]]^-1



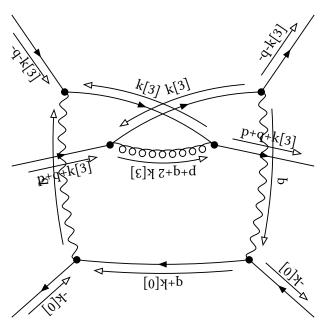
embedding 23 [1, 1, -1, 1]

initial

Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,p+q+k[3]]^-1 prop[0,p+q+2 k[3]]^-1

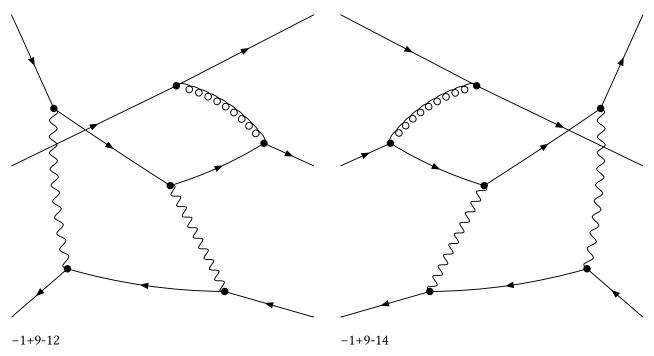
```
-1/2 (1/2 dot[p,p]+dot[p,q]+1/2 dot[q,q])^-2 prop[0,k[3]]^-1 prop[0,q+k[3]]^-1 prop[0,p+q+k[3]]^-1 +(1/2 dot[p,p]+dot[p,q]+1/2 dot[q,q])^-2 prop[0,k[3]]^-1 prop[0,q+k[3]]^-1 prop[0,p+q+2 k[3]]^-1 +(1/2 dot[p,p]+dot[p,q]+1/2 dot[q,q])^-2 prop[0,q+k[3]]^-1 prop[0,p+q+k[3]]^-1 prop[0,p+q+2 k[3]]^-1 -1/2 (1/2 dot[p,p]+dot[p,q]+1/2 dot[q,q])^-1 prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,p+q+2 k[3]]^-1 +(1/2 dot[p,p]+dot[p,q]+1/2 dot[q,q])^-1 prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,p+q+2 k[3]]^-1
```



-3+9-16

Denominator:

prop[0,k[3]]^-2 prop[0,p+k[3]]^-1 prop[0,q+k[3]]^-1 prop[0,p+2 k[3]]^-1



embedding 24 [1, 1, 0, -1]

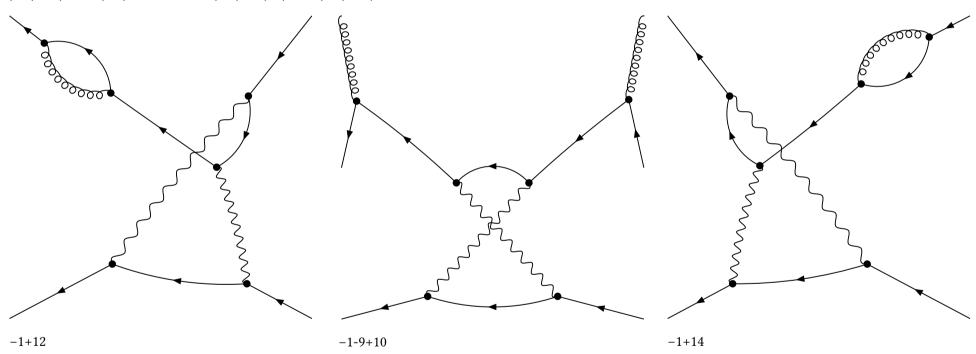
initial

Denominator:

final

Denominator:

prop[0,p]^-2 prop[0,k[2]]^-1 prop[0,p+q]^-1 prop[0,p+k[2]]^-1



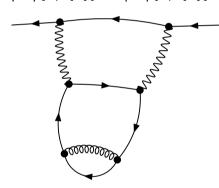
embedding 25 [1, 1, 0, 0]

initial

Denominator:

Denominator:

prop[0,k[2]]^-1 prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,k[2]+k[3]]^-1



embedding 26 [1, 1, 0, 1]

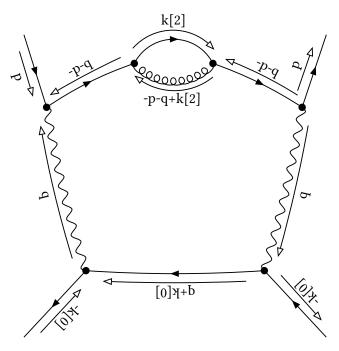
initial

Denominator:

prop[0,k[2]]^-1 prop[0,-p]^-1 prop[0,-p-q]^-2 prop[0,-p-q+k[2]]^-1

Partial Fractioned Denominator:

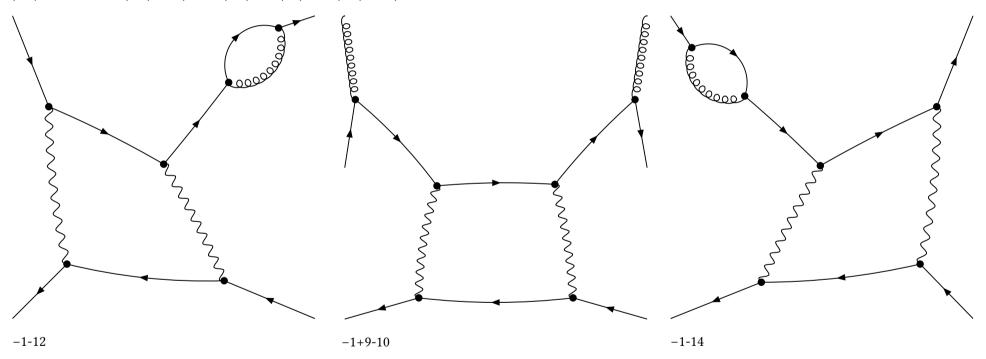
 $(\mathsf{dot}[\mathsf{p},\mathsf{p}] + 2 \ \mathsf{dot}[\mathsf{p},\mathsf{q}] + \mathsf{dot}[\mathsf{q},\mathsf{q}])^{-2} \ \mathsf{prop}[\mathsf{0},\mathsf{k}[\mathsf{2}]]^{-1} \ \mathsf{prop}[\mathsf{0},\mathsf{-p}\mathsf{-q}\mathsf{+k}[\mathsf{2}]]^{-1} \ \mathsf{dot}[\mathsf{p},\mathsf{p}]^{-1}$



final

Denominator:

prop[0,k[2]]^-1 prop[0,-p]^-2 prop[0,-p+q]^-1 prop[0,-p+k[2]]^-1



embedding 27 [1, 1, 1, -1]

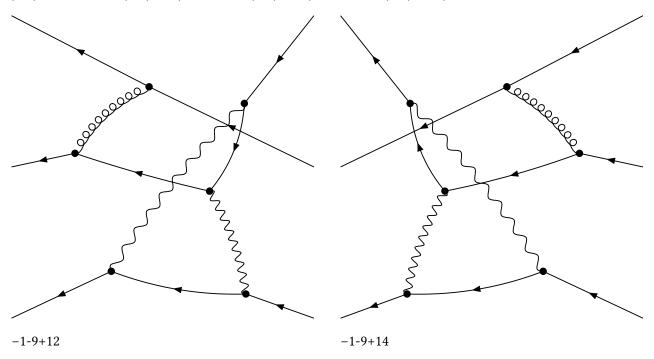
initial

Denominator:

final

Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-p+k[3]]^-1 prop[0,-p+2 k[3]]^-1



embedding 28 [1, 1, 1, 0]

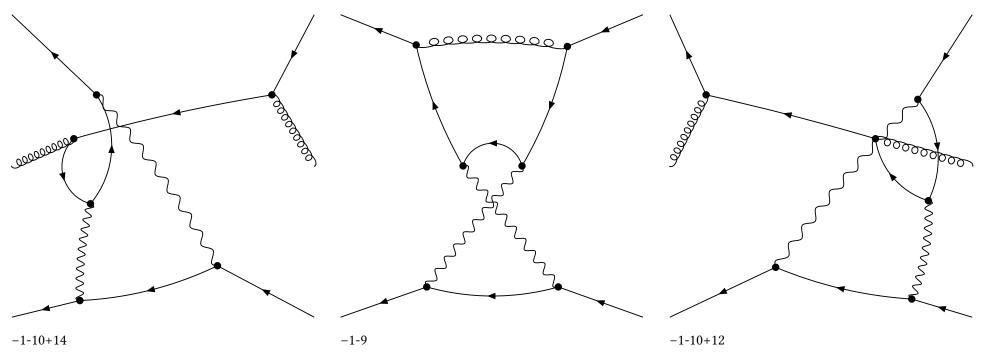
initial

Denominator:

final

Denominator:

prop[0,k[3]]^-2 prop[0,-p]^-1 prop[0,q+k[3]]^-1 prop[0,-p+k[3]]^-1



embedding 29 [1, 1, 1, 1]

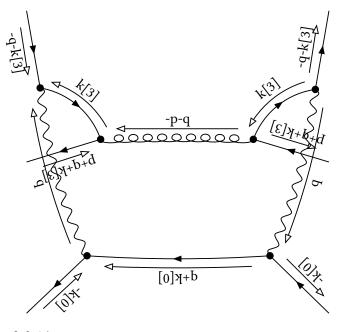
initial

Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-p-q]^-1 prop[0,-p-q-k[3]]^-1

Partial Fractioned Denominator:

 $(\mathsf{dot}[\mathsf{p},\mathsf{p}] + 2 \ \mathsf{dot}[\mathsf{p},\mathsf{q}] + \mathsf{dot}[\mathsf{q},\mathsf{q}])^{-1} \ \mathsf{prop}[\mathsf{0},\mathsf{k}[\mathsf{3}]]^{-2} \ \mathsf{prop}[\mathsf{0},\mathsf{q}+\mathsf{k}[\mathsf{3}]]^{-1} \ \mathsf{prop}[\mathsf{0},\mathsf{-p}-\mathsf{q}-\mathsf{k}[\mathsf{3}]]^{-1}$

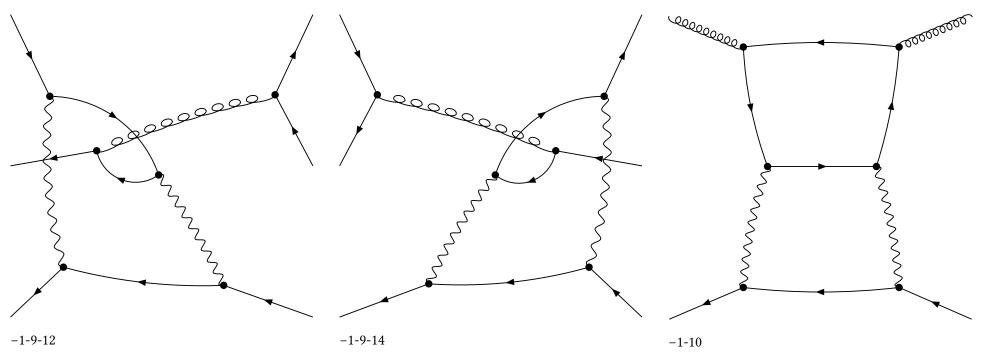


-3-9-16

final

Denominator:

prop[0,k[3]]^-2 prop[0,-p]^-1 prop[0,q+k[3]]^-1 prop[0,-p-k[3]]^-1



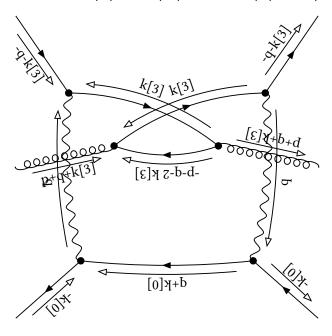
embedding 30 [1, 1, 1, 2]

initial

Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-p-q-k[3]]^-1 prop[0,-p-q-2 k[3]]^-1

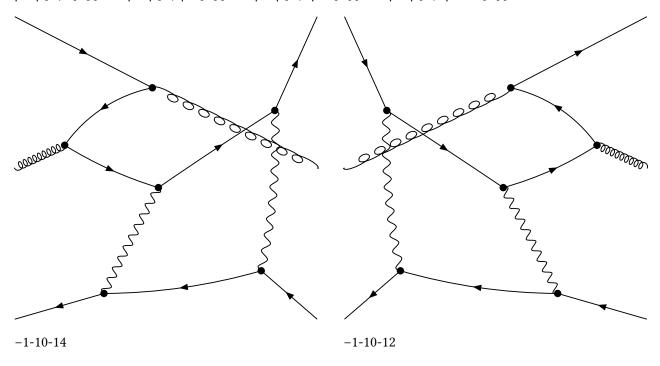
```
-1/2 (1/2 dot[p,p]+dot[p,q]+1/2 dot[q,q])^-2 prop[0,k[3]]^-1 prop[0,q+k[3]]^-1 prop[0,-p-q-k[3]]^-1 +(1/2 dot[p,p]+dot[p,q]+1/2 dot[q,q])^-2 prop[0,k[3]]^-1 prop[0,q+k[3]]^-1 prop[0,-p-q-2 k[3]]^-1 +(1/2 dot[p,p]+dot[p,q]+1/2 dot[q,q])^-2 prop[0,q+k[3]]^-1 prop[0,-p-q-k[3]]^-1 prop[0,-p-q-2 k[3]]^-1 -1/2 (1/2 dot[p,p]+dot[p,q]+1/2 dot[q,q])^-1 prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-p-q-k[3]]^-1 +(1/2 dot[p,p]+dot[p,q]+1/2 dot[q,q])^-1 prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-p-q-2 k[3]]^-1
```



-3-10-16

Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-p-k[3]]^-1 prop[0,-p-2 k[3]]^-1



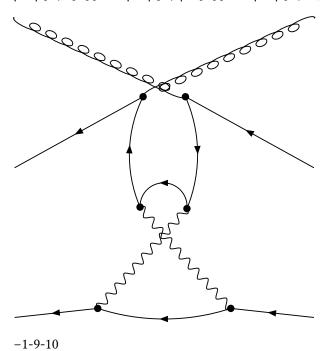
embedding 31 [1, 1, 2, 1]

initial

Denominator:

Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-1/2 p+1/2 k[3]]^-1 prop[0,-1/2 p-1/2 k[3]]^-1



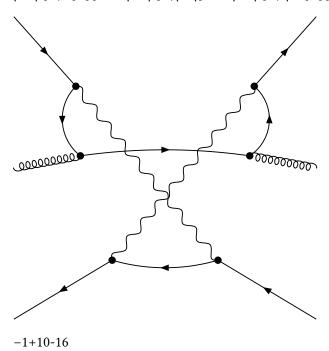
embedding 32 [1, 2, -1, 0]

initial

Denominator:

Denominator:

prop[0,k[3]]^-2 prop[0,p+q]^-1 prop[0,q+k[3]]^-1 prop[0,p+q+k[3]]^-1



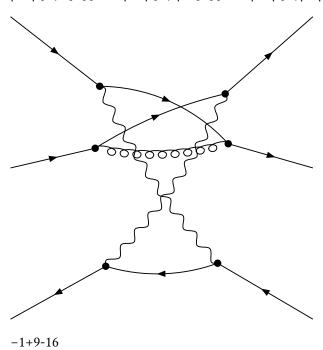
embedding 33 [1, 2, -1, 1]

initial

Denominator:

Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,p+q+k[3]]^-1 prop[0,p+q+2 k[3]]^-1



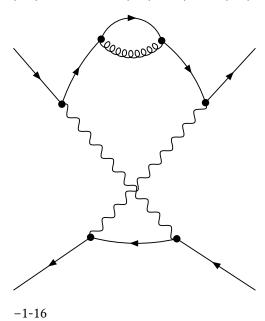
embedding 34 [1, 2, 0, 1]

initial

Denominator:

Denominator:

prop[0,k[2]]^-1 prop[0,-p]^-1 prop[0,-p-q]^-2 prop[0,-p-q+k[2]]^-1



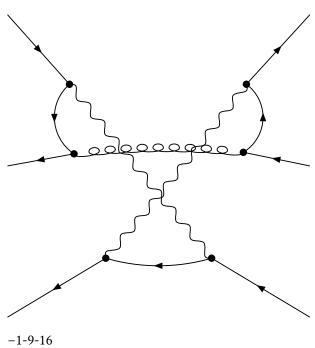
embedding 35 [1, 2, 1, 1]

initial

Denominator:

Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-p-q]^-1 prop[0,-p-q-k[3]]^-1



embedding 36 [1, 2, 1, 2]

initial

Denominator:

Denominator:

prop[0,k[3]]^-2 prop[0,q+k[3]]^-1 prop[0,-p-q-k[3]]^-1 prop[0,-p-q-2 k[3]]^-1

