

```
Xl = {{1, j, k}, {1, i, k+}, {1, i+, j+}};
```

```
Xr = {{1, i, j}, {1, i+, k}, {1, j+, k+}};
```

```
ESum[X_] := (Sum[F1[c], {c, X}] + Sum[F2[c0, c1], {c0, X}, {c1, X}]) // . gRules[X];
```

```
Table[
```

```
  Simplify[ESum[Append[Xl, {s, m, n}]] == ESum[Append[Xr, {s, m, n}]]],
```

```
  {s, {1, -1}}
```

```
]
```