

```
lhs = R1[1, j, k] + R1[1, i, k+] + R1[1, i+, j+] // . gRules1,j,k ∪ gRules1,i,k+ ∪ gRules1,i+,j+;
```

```
rhs = R1[1, i, j] + R1[1, i+, k] + R1[1, j+, k+] // . gRules1,i,j ∪ gRules1,i+,k ∪ gRules1,j+,k+;
```

```
Simplify[lhs == rhs]
```