

```
UU[ε_] // hm[x_, y_, z_] := (rr = Replace[x | y → z];
```

```
CF[UU[Expand[ε /. {
```

```
  a[f_, i_, x | y] :=> a[f, i, z],
```

```
  c[f_, x | y] :=> c[f, z],
```

```
  ao[f_, i_, x | y] :=> ao[f, i, z],
```

```
  ca[f_, y, j_, x] :=> ca[f, z, j, z] + ao[f, j, z],
```

```
  ca[f_, i_, j_, k_] :=> ca[f, rr@i, j, rr@k],
```

```
  aao[f_, i_, y, k_, x] :=> aao[f, k, z, i, z],
```

```
  aao[f_, i_, j_, k_, l_] :=> aao[f, i, rr@j, k, rr@l]
```

```
}]])];
```