Exercise 1.10 Relabel free indices

```
1   {a,b,c,d,e,f,u,v,w}::Indices.
2
3   \delta{#}::KroneckerDelta.
4
5   expr := A_{a b c}.                                      # cdb (ex-0110.101,expr)
6
7   expr := \delta^{a}_{u} \delta^{b}_{v} \delta^{c}_{w} @(expr).  # cdb (ex-0110.102,expr)
8
9   eliminate_kronecker (expr)                              # cdb (ex-0110.103,expr)
```

$$A_{abc} \qquad\qquad (\text{ex-0110.101})$$
$$\delta^a{}_u \delta^b{}_v \delta^c{}_w A_{abc} \qquad\qquad (\text{ex-0110.102})$$
$$A_{uvw} \qquad\qquad (\text{ex-0110.103})$$