

## Exercise 1.9 No index clashes

```
1 {a,b,c,d,e,f,u,v,w}::Indices.
2
3 foo := A_{a c} C^c.           # cdb (ex-0109.101,foo)
4 bah := B_{b c} C^c.           # cdb (ex-0109.102,bah)
5
6 foobah := @(foo) @(bah).       # cdb (ex-0109.103,foobah)
```

$$A_{ac}C^c \quad (\text{ex-0109.101})$$

$$B_{bc}C^c \quad (\text{ex-0109.102})$$

$$A_{ac}C^c B_{bd}C^d \quad (\text{ex-0109.103})$$