Exercise 2.8 Position keyword in `::Indices`

```
1    {a,b,c}::Indices(position=free).
2
3    foo := A_{a b} + A^{a b}.                    # cdb (ex-0208.101,foo)
4
5    substitute (foo, $A_{a b} -> B_{a b}$)       # cdb (ex-0208.102,foo)
6
7    {p,q,r}::Indices(position=fixed).
8
9    foo := A_{p q} B^{p q} + A^{p q} B_{p q}.     # cdb (ex-0208.201,foo)
10
11   canonicalise (foo)                           # cdb (ex-0208.202,foo)
12
13   {u,v,w}::Indices(position=independent).
14
15   foo := A_{u v} B^{u v} + A^{u v} B_{u v}.     # cdb (ex-0208.301,foo)
16
17   canonicalise (foo)                           # cdb (ex-0208.302,foo)
```

$$A_{ab} + A^{ab} = B_{ab} + B^{ab} \tag{ex-0208.102}$$

$$A_{pq}B^{pq} + A^{pq}B_{pq} = 2\,A^{pq}B_{pq} \tag{ex-0208.202}$$

$$A_{uv}B^{uv} + A^{uv}B_{uv} = A_{uv}B^{uv} + A^{uv}B_{uv} \tag{ex-0208.302}$$