Exemple: condlet

```
> (condlet (((= 1 2) (x (princ ’a)) (y (princ ’b)))
            ((= 1 1) (y (princ ’c)) (x (princ ’d)))
            (t (x (princ ’e)) (z (princ ’f))))
    (list x y z)

CD
(D C NIL)
```