

```
(list 'a 'b 'c)
```

```
(a b c)
```

```
(list (list 'george))
```

```
((george))
```

```
(cdr '((x1 x2) (y1 y2)))
```

This constructs a list, not a pair.

```
((y1 y2))
```

```
(cadr '((x1 x2) (y1 y2)))
```

```
(y1 y2)
```

```
(pair? (car '(a short list)))
```

```
(pair? a)
```

```
#f
```

```
(memq 'red '((red shoes) (blue socks)))
```

```
#f
```

```
(memq 'red '(red shoes blue socks))
```

```
(red shoes blue socks)
```