

## Exercise substring handling

```
beg = 2 end = 4
```

```
foo      = ABCDEF
```

```
foo[3:5] = CDE
```

```
foo[1:1] = A
```

```
foo[5:3] =
```

```
foo[beg:end] = BCD
```

```
foo[end:beg] =
```

```
foo[5:] = EF
```

```
foo[5:*] = EF
```

```
foo[:] = ABCDEF
```

```
foo[*:*] = ABCDEF
```

```
foo.foo[2:2] = ABCDEFB
```

```
(foo.foo)[2:2] = B
```

```
foo[1:1] eq 'A' foo[2:2] ne 'X' = true
```