





'a'

'b'

'c'

'd'

2 3 5 7 11

#AccessElementsatparticularindex

0

#

=

>

2

$-1$

$\#$

$=>$

$11$

#You can also list the same rules



3

#

=>

[

'a'

,

'b'

,

'c'

]

1 - 1 #  $\geq$  [3, 5, 7]



# Inspecting List Elements

```
letters = ['a', 'b', 'c', 'd']
```

```
numbers = [2, 3, 5, 7, 11]
```

```
# Access elements at a particular index
```

```
numbers[0] # => 2
```

```
numbers[-1] # => 11
```

```
# You can also slice lists – the same rules apply
```

```
letters[:3] # => ['a', 'b', 'c']
```

```
numbers[1:-1] # => [3, 5, 7]
```

# Nested Lists