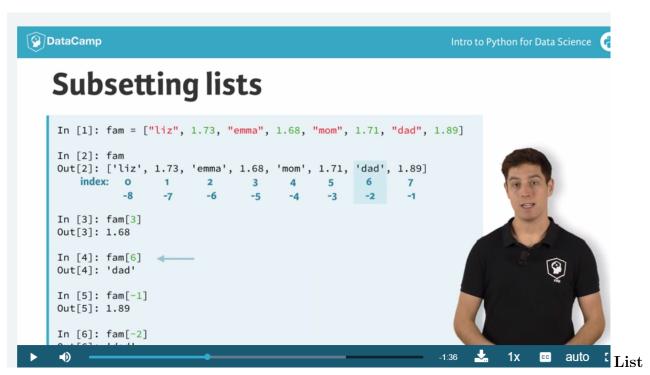
Some Python code

1 Subsetting List



Slicing:

```
list['liz', 1.73, 'emma', 1.68, 'mom', 1.71, 'dad', 1.89]
list[3:5]
//Terminate:
[1.68, 'mom'
```

2 Add to list

```
# Add garage data to areas_1, new list is areas_2
areas_2 = areas_1 + ["garage", 15.45]
print(areas_2)
```

3 Delete list element

```
x = ["a", "b", "c", "d"]
del(x[1])
print(x)
```

Then we have: ['b', 'c', 'd']

4 Inner workings on lists

```
# Create list areas
areas = [11.25, 18.0, 20.0, 10.75, 9.50]
# Create areas_copy
areas_copy = areas
# Change areas_copy
areas_copy[0] = 5.0
# Print areas
print(areas)
```