Arrays

They are used for storing multiple
values in a single variable.

```
var s1 = "Rajesh";
var s2 = "Sheldon";
var s3 = "Leonard";
var s4 = "Howard"
```
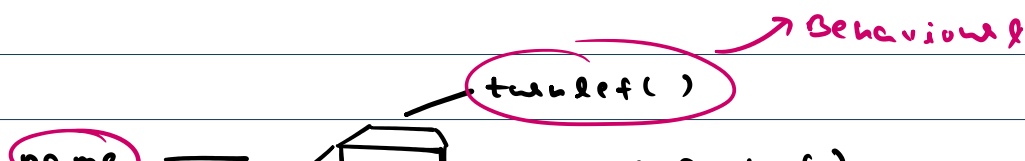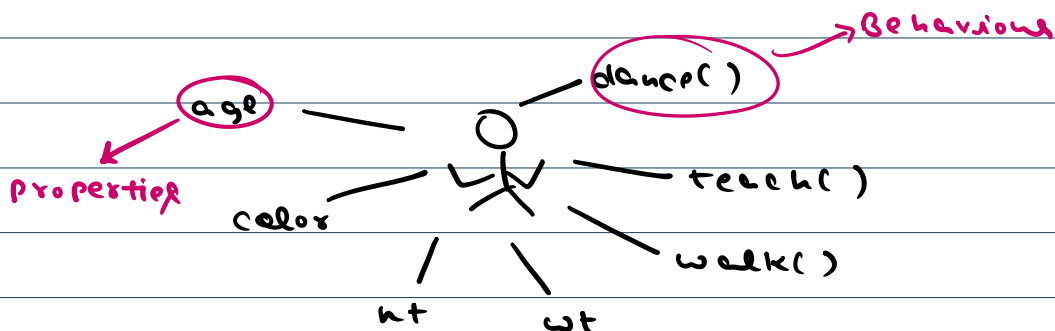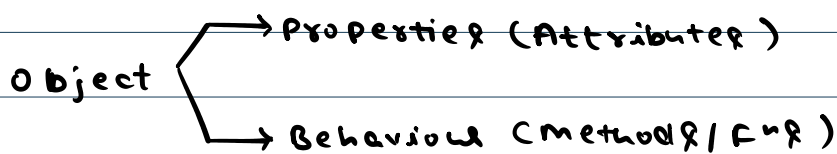
```
                 0        1          2          3
var students = [ "Rajesh", "Sheldon", "Leonard", "Howard" ]
```
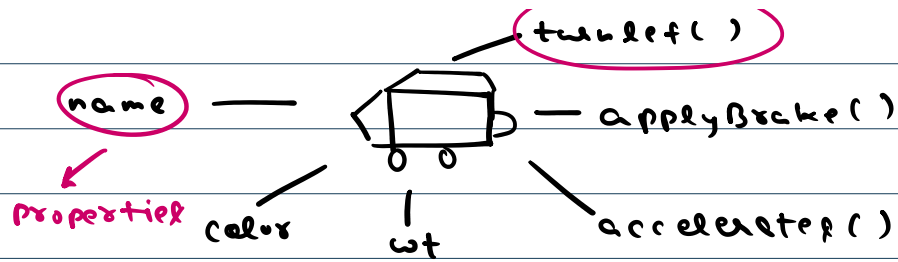
JavaScript Objects

They are similar to real life objects.
Ex: Human, Car, Plane, Chair

Object → Properties (Attributes)
       → Behaviour (Methods/Fns)

age → Properties
dance( ) → Behaviour
teach( )
color
walk( )
ht   wt

turbef( ) → Behaviour

name

name — properties

color   wt

.turnLeft( )

applyBrake( )

accelerates( )

JavaScript functions

A fn is a block of code designed
to perform a particular task.