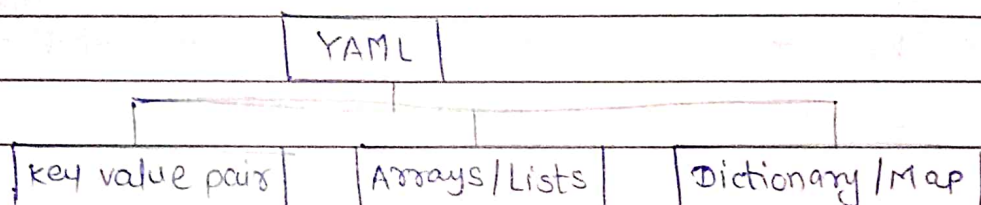* **Why should you use yaml ?**
  - They are easily readable by humans
  - They are easy to implement and use
  - They are easily portable between programming languages
  - They match the native data structures of agile languages
  - You can perform maintenance
  - They are flexible.

* **Structure of a yaml file**

YAML Maps -

---	The first line of this config file is a separator, and is optional unless you are trying to define multiple structures in a single file.
apiversion: VI	
Kind: pod	

Maps let you associate name-value pairs, which of course is convenient when you're trying to set up configuration information.

---	
apiVersion: V1	You can also specify more complica-
Kind: Pod	ted structures by creating a key that
metadata:	maps to another map, rather than a
name: rss-site	String.
labels:	
app: web	

YAML Lists -

{
 "args": ["sleep",
 "1000", "message",
 "Bring back"]
 }
	YAML lists are literally a sequence of objects.
	
	 You can have virtually any number of items in a list, which is defined as

items that start with a dash (-) indented from the parent.

YAML usage in K8s -

The K8s resources are created in a declarative way, thus making use of YAML files.

K8s resources, such as pods, services and deployments are created by using the YAML files.