Meta-Argument - Jo har resource block me dal skte ho
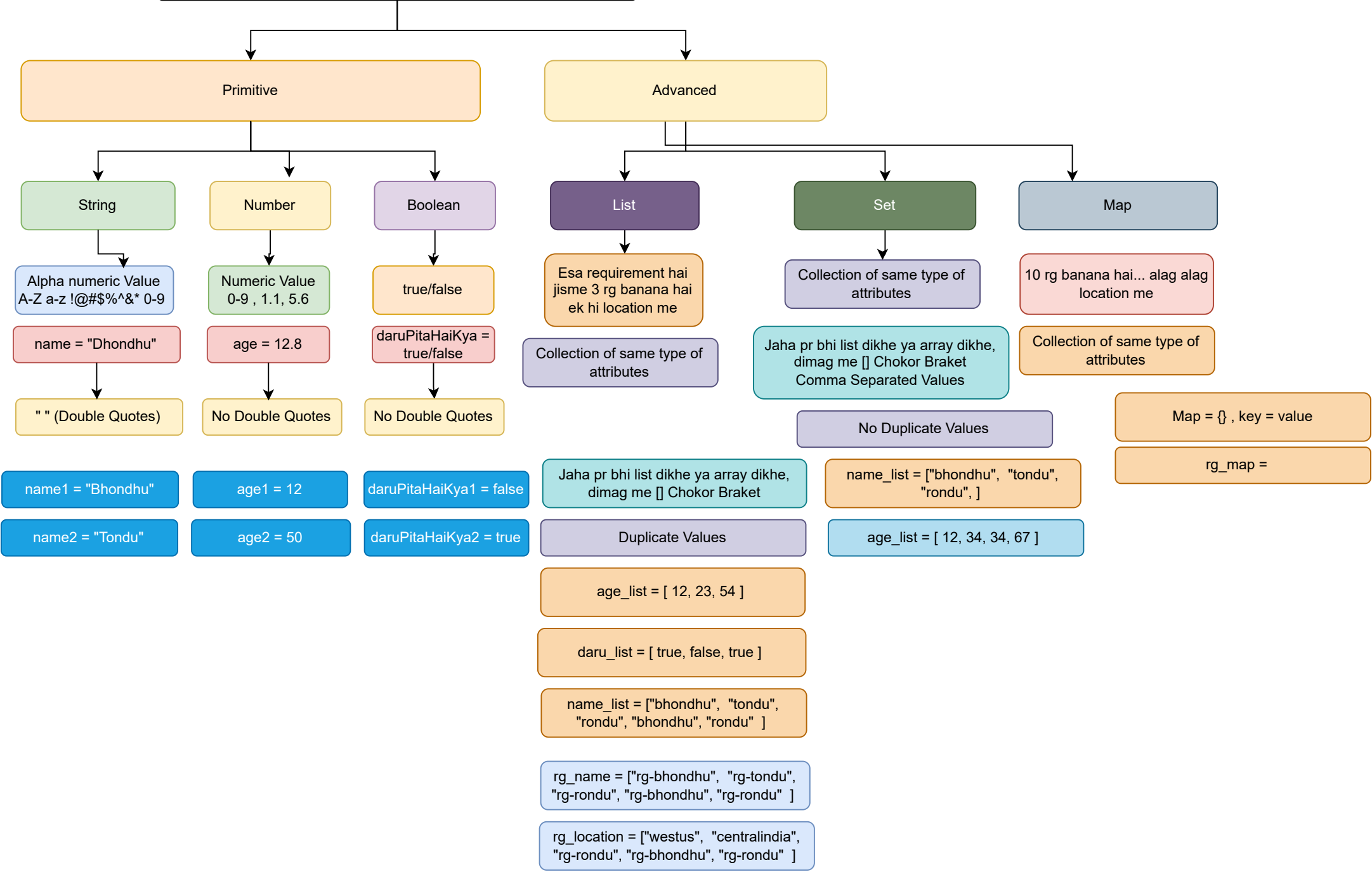
```
resource "azurerm_resource_group" "rg-007" {
  name     = var.rg_name
  location = var.rg_location
}
```

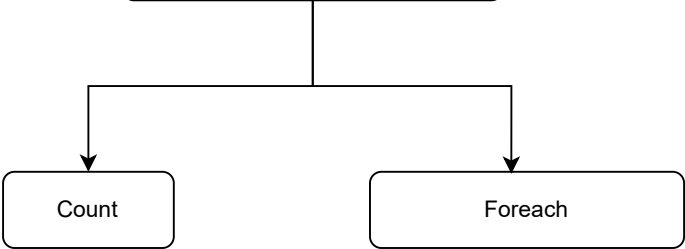JO CHIZ BLOCK KE ANDAR JATI HAI USKO **ARGUMENTS** BOLTE HAI...

Value Assignment priority =

tfvars > default

us code ke andar agar location pass nahi karo toh automatically vo resouce westus ban jae

Terraform Variable Types

Primitive

String
Alpha numeric Value A-Z a-z !@#$%^&* 0-9

name = "Dhondhu"

" " (Double Quotes)

name1 = "Bhondhu"

name2 = "Tondu"

Number
Numeric Value 0-9 , 1.1, 5.6

age = 12.8

No Double Quotes

age1 = 12

age2 = 50

Boolean
true/false

daruPitaHaiKya = true/false

No Double Quotes

daruPitaHaiKya1 = false

daruPitaHaiKya2 = true

Advanced

List
Esa requirement hai jisme 3 rg banana hai ek hi location me

Collection of same type of attributes

Jaha pr bhi list dikhe ya array dikhe, dimag me [] Chokor Braket

Duplicate Values

age_list = [12, 23, 54]

daru_list = [true, false, true]

name_list = ["bhondhu", "tondu", "rondu", "bhondhu", "rondu"]

rg_name = ["rg-bhondhu", "rg-tondu", "rg-rondu", "rg-bhondhu", "rg-rondu"]

rg_location = ["westus", "centralindia", "rg-rondu", "rg-bhondhu", "rg-rondu"]

Set
Collection of same type of attributes

Jaha pr bhi list dikhe ya array dikhe, dimag me [] Chokor Braket Comma Separated Values

No Duplicate Values

name_list = ["bhondhu", "tondu", "rondu",]

age_list = [12, 34, 34, 67]

Map
10 rg banana hai... alag alag location me

Collection of same type of attributes

Map = {} , key = value

rg_map =

Terraform Loops

Count

Foreach

If a resource or module block includes a `for_each` argument whose value is a map or a set of strings

```
rg_list = ["rg1", "rg2", "rg3", "rg4", "rg3"]
```

foreach = rg