

Variables

A variable is the name given to a memory location in a program for example.

var a = 30

var b = 'Indranil'

var c = 71.22

How To Declare a variable in Dart ?

The **var** keyword is used to declare a variable. The Dart Compiler automatically knows the type of data based on the assigned to the variable because Dart is an **infer type** language.

```
[ var <var-name> = <value> ]  
Print (var-name);
```


~~For~~

Dart Language

Variables in Dart

`var name = 'Indranil';`

Rules to create a variable.

Final and Const

When we do not want to change a variable in the future, then we used final and const. Const.

A final var set only one time.

`final name = 'Indra';`

* [if we try to change these values then it will throw an error] *

The const is used to create compile-time constant.

[* The const keyword is also used to create a constant value]

`Const a = 1000;`

`Var f = Const[1];`

`f = [12] // error`