Deterypel & Variables Primitisq Do itemisof - NON - Mutables - Multiple values - Poedetined sulveris assort -· Pointale (Numbers House booken MIBID Null BISTING Underined Strings - group of characters boolean - Etous I talks

Null - Intertionally want value to be absent under value is

· Non beimmer of

not assigned to variable

but it is declared

Non-poinitived
- Objects (in detail
- Arrays perfective
- tructions serving

[verything inside Is is object
(Prototypes - objects)

Voliable - Containors that stake

Some date

Declaratives - let Const vax

Redeclase

- vax

- vax

- let

Consont variable

Acoust > only Consont variable

The Charles of

Contained.

is not declared yet)
Undefined - (variable declared but valle
is not also fred.

(mille: loc (tubort underlared)

Not-defined (any variable that

-) Contale log (type of Underland)
output - traditioned

Deference Coox - (not defined)

byou & bouldy () Of a age bymboll & they are universally accepted droids of sold and sold alions - Aid throchic (+ - x / % ++ - Assignment (= , += ,-= x=, /= , %=) Compasison (==,==, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, >=, !=,)

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, =, !=,]

[==, =, !=,]

[==, =, !=,]

[==, =, !=,]

[==, =, !=,]

[==, =, !=,]

[==, =, !=,]

[==, =, !=,]

[==, =, !=,]

[==, =, !=,]

[==, =, !=,]

[==, =, !=,]

[==, =, !=,]

[==, =, !=,]

[==, =, !=,]

[==, =, !=,]

[==, =, !=,]

[==, :, :, :=,]

[==, :, :, :, :, :, :]

[==, :, :, :, :, :, :, :, :]

[==, :, :, :, :, :, :, :, :]

[==, :, :, :, :, :, :, :, :]

[== · Aithretic - methematical operations. In Colors incoesse the L by silver 1208 - = -1 Ashi In want a Compatibul Conditionel Statements 926 - 75 C 3 Switch - Cole 3 => clreit () { clre & sum _3 2 sum _3 3 + 1... it (Jul) { A = < 25 = 848ed + 52 = 18>= B

Loopd (Reporting tous) 10 x + x 10 10 -> too > (tixed us of glighting glores 1680Hirs) (218-98 of contiber) maples) shire (Geal SH looker) Alpiosov (-> An Codition Marchan / decolusions for (Les i - 1 0 i (-10) 1+4) { 3 @ 1 = 1 + 1 = 0

for (Les i=1 (=1) 1+1) (+1) (1+1) (