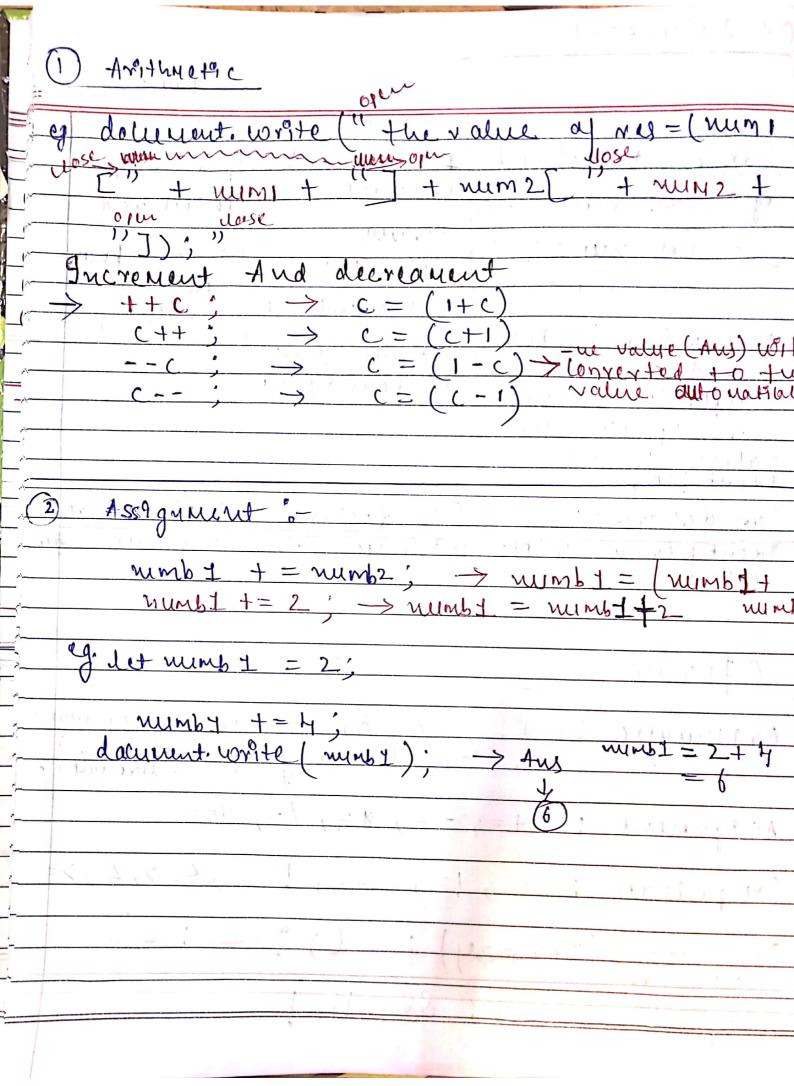
| | J | 5 - Day 03 | |
|---|---------------------------------------|------------------|--|
| Var | L et | (aust. | |
| Jan de Redeclared | Redevared. | 1) Can't le | |
| eg var mun1 = 34; Let nun1 = 43; | eg. well = 37: | 2) can't leass - | |
| vac mm = 43; | XLet numi=37; | of gn the | |
| Janes J. V. | 2) value <u>Can</u> be leassigned. | | |
| can update the | V | | |
| Notice of an Identifier. 3) Con declore the | (an declare | cunt declare | |
| identifier with No value. | with No value | to 9th aut value | |
| T- 1 | | | |
| Operators o- | | Edmin leh & | |
| 1) Argthuatic: +, -, 1, *, 0/0, (binary operators). ++,, (unary oper) (gyerent). | | | |
| 1) Assignment: 1 =, | -=, *=, <u>/=</u> , | ·/ = | |
| 3) (opposision: ==,!=,===,!==, $L, 7, L=, >=$ | | | |
| 4) Conditional (Ternari | y): ()?- | | |
| 5) Logical operators: | : 88, 11, 1 | | |
| | | | |



(3) Companision :document write (+ type of n); > string do d = (x = = y);
document. write (o only value should be saus in = =) do cument. vore te both should be twe have gover let d=false that's why

*D and *D are working of your would

have gover caust d = false then they

woll not work since & lawt bee

on const, value can not be keassigned or updated.

| (1 |) conditional operator. | rolling (1) |
|----|---|-------------|
| | d = ((xy=2)) $(ond) + (ond) + (ond$ | et londital |
| | document vovite (d); | The w |
| | | |