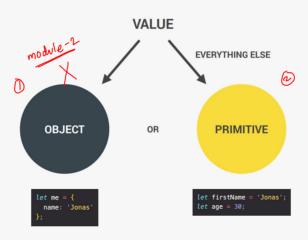
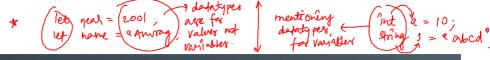
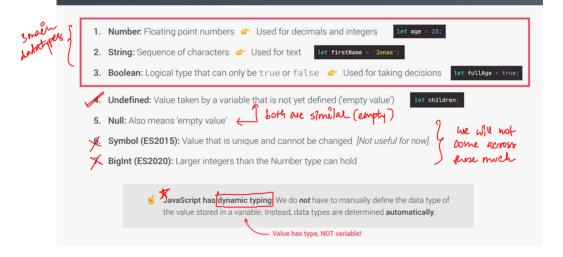
OBJECTS AND PRIMITIVES





THE 7 PRIMITIVE DATA TYPES



- C++/Java doesn't auto--natically know about the deployer of value z variables are affected to defatyper Int a = 10; a= 29; a can only hold Integer

" abcd - autimatically knows - valuer are attached to datypes let a = 10; 1 = "xyz"; / a can hold anything because detectypes are for values.

other ways to declare a variable:

1) let year = 2001;

(2) const year = 2001; (

(3) var year = 2001; X

-> cannot be elayed

I cannot be empty / under fined.

1) Aways 1st prefer King Const

@ If you feel that the value of a variable needs to be changed then only use let.

-> Assume var, let works the same for now, differences are in scoper (later in functions lecture)

-> vas is not at all used in present time. Only use let/const.

9:05 pm - 9:20 pm BREAK



6 but unifed = 2024

arrylad - 1991 > 2024 - 2018

(2)
$$2024 - 1991 > 2024 - 2018$$

(2) $2024 - 1991 > 6$

(3) $33 - 2024 - 2018$

(4) $2024 - 2018$

(5) $2024 - 1991 > 6$

(6) $2024 - 1991 > 6$

(7) $2024 - 2018$

(8) $2024 - 1991 > 6$

(9) $33 - 2024 - 2018$

(1) $2024 - 2018$

(2) $2024 - 2018$

(3) $33 - 2024 - 2018$

(6) $2024 - 1991 > 6$

(7) $2024 - 2018$

(8) $2024 - 1991 > 6$

(9) $33 - 2014 - 2018$

(1) $2024 - 2018$

(1) $2024 - 2018$

(2) $2024 - 2018$

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- BODMA8-

tre-on-1

False - off - 0

* operator precedence: