MERN Day-

Java Sarpt C ->gcc Typown > rythong

OH > Microsoft.

The can also run without made envisor

TS > Node / The can also run without made envisor

TS > Node / The can also run waching. integrate MERN) Janaseript Stack

delarations/datatge Prémitive datatypes 5.=> arry = [10, 20,30,40, "abc", true]

console. log (ossay). 110/p:[10,20,30,40, abc', fue]

obje de. igh way. =1010 Firstname: "St. 5-seph",
"coetmane": "Institute of Technology", Clg(abj1) 110/p & firstname: 'st. Joseph',
Costname: ' 0632:27 Lizz Profrance = "Rello"

objet alstrame (1)= firstname: Rella, bestname: "SJIT" congole. (0) cobye 1161 p'. { 3° & comy: objecti) objectory name "Je" stit" objectory and marre "Je" stit" clg (ob j 3) 11 & girstuame: 'lir 1091 Name: 'SITT'

Desators

Operators

Operator (+1,-1,2)

Operator (+1,-1,2)

3 Logical operator (RELIII,) Bitwise operators (4-,-:) Assignments Anithands,

Bitwise operators (4-,-:) Assignments Anithands, D dot operator (.) console (og (See 10) Molpi. & 10 x (2) congo 10. 10g (+rue 20/10) 110 pr. 10/ 3) 60050(2.109(false) 82(0) 110p! 20 folge) (A) console. (a) (4/11/10) 1/0p: 15 5 x (b) console. (a) (5/11/10) 1/0p: 155 x Forsek. (og(Rolled prie) 110/p. falle V 3 console. (og (true Le false) 110/p. false V 3 console. 1 ge (Polse) (10)p. true 10 To console 1 g (true) (10)p. true III abook for the Frist wordition ist

AndCLE? > Istwill Et is some it goingto checkete. else it o'ill terminateite execution ORCII) > 324 mill check for the first and thon JE JE Jus then JA -5/11 man cleak the 2rd condition but it the 2th anolition is Felse It will the ok for the end condition.

String number

winderst

== opposit vill sheek only its

Relational operator 0=121 clg(a==6) true clg (a===b) polse ==== operador will akeak 113 consent as well as its type

2-19

Bitm ise

Byk > 1 Byke how many byt

0000 0010 000000000

1000110 D O Y O OO!

0100101 And YOR: · LAH = 101

Ø

6A+B3=127 ANB 95-16 249 64 732 701

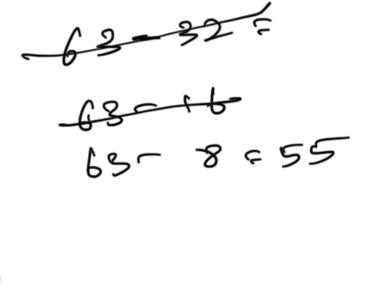
 -128

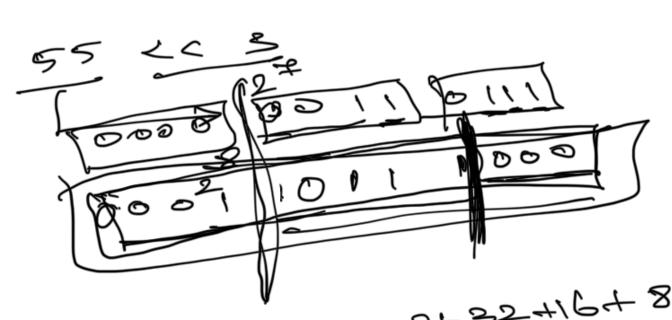
-128+64+32+16+3+4+ 2=254

left shist oferator.



55 44 3 0000000 0011 0111 32+16+ At2+1 48 + 7 7 5 5 5 S





256412843241648=4460

55773

1 52 1 0 000 000 0001

& 773

Dfor- of

(3) for Each.

(3) for Each.

(3) for Each.

(4) circle as 20] I have a key

(5) circle as 20]

(6) circle as 20]

(7) circle as 20]

(8) for Each.

(9) for Each.

(9) for Each.

(10) as 20)

(11) as 20)

vi tragent present in

Ч

Looping

for of bop is going to print, in XIP you want to willize for - of loop for the array. objects then you are dependent on D. objed. keys () 2). object. v. Lues C) 3). 06jest. entries () Lg if you stillize this brackeds why underired is coming as your output. for Each [cele)=>2 arroy. for Each (cele)=>2 classes) completed x g)

Resides

452

Intanemon. (i) vosiables -> sefer to vasiables. ES6 (a) Amow Fundion => von fundionName= C>=>{ elgetatis is test asson fun")

fundion Name ()