Lecture 19 912123 [.J3] > Object in J3 > Collection of key-value pain > Object have properties and behaviour Creation > property l'lenorth": 1.7 (behaviour) Console.log ("Draw") > Functions in objects are called onethod Encess Values ->
Console. log (rectangle. length) > // 1

pascolation * Object Coleation (ii) Constructor Fine 1) Factory Function Create function which Function Rectangle () relie / 11 / faido mise function (yearle Rectl)

Const obj = 17.

His breadth=b)

Heturn obj; let suct = new Redangle(s,10) let rect = createRect (); add new property, freet, colori = blue)

obillane = new (Kectongle!) Construction abiliage Redarately * Fancions Constructor By Default (Function) Polartive -> Number, stoiner, Boolean, NUILUNG Reference - Object, Array, function (object) a = 10) | Console, log(a) / et b = 0) consde, log (b) // 10 2 value: 10 a) [b= alreference] a value +) rolling pemor Console log (a. value) //11 Console log (b.value) //11 length: 10 breadth) 20 In Kectangle Console log (key, Reclangle [key]

for of woo Tet over = [10,20,40]; for (let i in over) & voed in L'onsole log (1); } Therable * Check property present in object?

9f ('length' in Rectangle)

console.log("Present"); * Object Cloning, let duplicate = 2) fasi(let key in Rectargle)

Nov de daysie Console log ('clone')

Auplicate [key] = Rectargle

Console log ('clone')

Console log ('clone')

Console log ('clone')

Console log ('clone')

Console log ('clone') (i) Assicion let duplicate = Object assign (23 Rectargle) destination Object object object let duplicate = 2... Rectangle]

Jet duplicate = 2... Rectangle]

Stanbage Collection

Control Automostic. by genbage collector.