

create Customer 2) (reale (ustoner. prototype)

(reale (ustoner. prototype) -> Custonel 1 is instance of create Custoner Create Customer (barent)

```
constructorFunctions.js:7
▼ createCustomer {} 
 ▼ [[Prototype]]: Object
   ▶ constructor: f createCustomer(nam, branch, accountBalace)
   ▼ [[Prototype]]: Object
                                                                  Thid of
Create Custonee
    ▶ constructor: f Object()
    ▶ hasOwnProperty: f hasOwnProperty()
    ▶ isPrototypeOf: f isPrototypeOf()
    propertyIsEnumerable: f propertyIsEnumerable()
    ▶ toLocaleString: f toLocaleString()
    ▶ toString: f toString()
    ▶ valueOf: f valueOf()
    ▶ __defineGetter__: f __defineGetter__()
     defineSetter_: f __defineSetter__()
     ▶ <u>lookupGetter</u>: f <u>lookupGetter</u>()
     ▶ _lookupSetter_: f _lookupSetter_()
      __proto__: (...)
    ▶ get __proto__: f __proto__()
     ▶ set __proto__: f __proto__()
                                                constructorFunctions.js:15
▼ {} i
 ▼ [[Prototype]]: Object
                                                                        = child of
   ▶ constructor: f Object()
   ▶ hasOwnProperty: f hasOwnProperty()
   ▶ isPrototypeOf: f isPrototypeOf()
   ▶ propertyIsEnumerable: f propertyIsEnumerable()
   ▶ toLocaleString: f toLocaleString()
   ▶ toString: f toString()
   ▶ valueOf: f valueOf()
   defineGetter : f defineGetter ()
   defineSetter_: f __defineSetter__()
   ▶ lookupGetter : f lookupGetter ()
   ▶ __lookupSetter__: f __lookupSetter__()
    __proto_: (...)
   ▶ get __proto__()
   ▶ set __proto__: f __proto__()
```

* Custaner 1 = new create (ustance (none, balance, branch); Global me mony local E.C + prototype: { constructor: []} * this= 3 & Create Custoner == | resta - -

create Customer (none, balance, branch); Customer 1 = new function create Custoner (name)

this = { } (create Custoner)

type of obj both it is hoppening word begins to he cause of new pery word this nam = name; yeturn this; (happened because) Zof new keyword function createCustomer(nam, branch, accountBalace){ this nam=nam; this.branch=branch; this.accountBalace=accountBalace; this.addMoney = function(amount){ this.accountBalace+=amount; (rest Custoner =