```
Day 1:
  ONET
     - Why ·NET
        CLR, CTS, CLS
        Value type and Reference type classes and Objects
         Access Specifiers ---- public, private,
                               proteted
                     default = internal (package)
                      java
                                    →(gettiLsettir)
        properties, auto properties
    □ Static class - used as helper class.
      Concrete class - to whom object can made
      parent class (super, base)
        child class (sub, derived)
       Object (object) class - super class of all.
       functions
    O Static function - shared-class level
                    NO this is used in it.
          o Member Function - instance
polymor phism
                   this is used - self reference.
                 Constructor
  ad ways
                 destructor
   occur
                 setter
    with
```

getter

virtual - which may may not be overrided. abstract Java override →annotations ·Net member initialised list → keywords □ Constructor chaining - inside parameterised -default is passed. is a Relationship Employee

- Sales Employee

- Sales manager Constructor Constructor chain □ Toprint all data from name to manager Inhelitance Polymorphism student class - abstract method written dbda - Override method PGDAC - overside method => used when we need different functionality for différent classes while calling same method name.

value type structure

R Interface

R delegate

R event

Peterence type class

value type enum

names pace

only these things are written

