

- =) Observe & understand; when to use this pattern:
- -> When Memory is Limited
- -> when objects Shored Deta

 O Sutsinsic data: Shored Among objects &

 Yemain Some once defined one

 Value.

- 2) Entrinsic data: changes based on client input & differ from one object to another
- -) Creation of object is Expensive
- =) How to Solve the issue?
- Keep Sutrinsic -> From object, remove All Entrinsic data & data (This obj. Called Flyweight object)
- -> Flyweight Class con be Sumutable
- -> Entrinsic Data Con be pensed to Plyweight clan in method parameter
- -> once Plyweight object is executed, It is Cached & Veused wherever Veguired.

