*) Early Release product demand *) Flereble to doing changes.

Des advantages

*). Often, diffécult- la subdivide probleme anté feunctional maêts.

EVoluationary model:

to) gt ce the Combination of Iterative & Incremental model of SDLC.

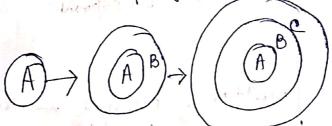
** Incremental model first implements a few basic feature & deliver la constance.

Then build the next part and deliver it again. & repeal this step until the deliver is feely realized.

No-longton plans are made.

(*) 9 tenative model main advantages is its feedback process in every phase.

Also unown as "Derign a little, build a little, deploy a little model".



*) Here after Completion of each mater module, feed back is taken from customer & again derign the module it some changes are there in feed bacq & and the next module. Same process

Here the Reservement that are fixed the begning time, mag changes time time for better preparation of model *) Customen Rechirements are clearly Specified *) Risk analysis is better. *) 91 supports changing environment time of less *) gritial operating *) Better heited for large projects missionenitical projects Disadvantages *) Not Rietable for Smaller projects *) cost Highly Skilled Resources are realized. Reduirement Specification identify the Core pants to be developed incrementally Develop the Core part wing iterative westerful model Collect - cusponer feedback and midity revenirements Delevery of Develops the next-identified the customen features wing iterative waterful Maintenance