to the Combination of Atenative moremental model of SDLC a few \*) Incremental model first simplements à few basic feature & deliver le customen. Then build the next part, and deliver it again. & repeal this step until the deliver of system will feely bealized. mento-longidame planeraire made. feedback process in every phase. a little, deploy a little model" Johnwood [m] & Rides A > (AB) \*) Here after Completion of such matel module "feid back it facter from customer & again derign the module it some changes are there in feed bacq & go the next module. Same process go tolle hepeat five all module.

Here the Requerement that are fixed the beginning time, may changes time line for Obetter preparation of model. 18257 Braklip . My 10th 1 8 K) customen Receivements are clearly Specified griff-alofoldy of the Risk analysis is better. 919 supports changing environmen ) gritial operating time is less. large projects mission. \*) Better huited for Busines, 1 enitical projects Disadvantagel. \*) Not Ruetable for Smaller projects. cost was a 23231004 Highly Skilled Resources and realized. 4) Curanga Chispachen Reduirement Specification identify the Core party to be developed incrementally Develop the core pant wing iterative waterful model Collect - customer feedback transformedity reverisements [] Delevery of ele son Develop the next-identified Venson lo-features wing iterative waterful the customen