Study became over a project has been taken adoes not agive up the Broject leasily. dvantages:-(i) feedback fath. It allows concers Committed & there changes are reflected in the later bhases (ii) Simple: Simple to undestand (111) Effective at It is highly cost - effective to changes the Blan or or orequinents in the middle. Disadontages (i) Incremetal Delivery Not Supported custoners have to wait for the whole project to be combuted before it Lould be delived to Hem. (ii) Risk handling not Sufsported i No machanism for risk handling (iii) Overlapping of phone not supporte. It assumes that one phose day Start after completion of frev-- ious one but in real projects phases may overlab toreduce effort & time needed to compelet e the project.

	Anket Paj 1900534
1(6)	
	No. of inputs = 30x3720x4=170
	No of outbuts = UOX 5= 200
	No. 07 ingens = 20x 3 +15x (=150
	No. 07 files = 6x10=60
RABA	No. Of iterfaces = 4x7 = 28
	To of the offaces = 4x
	10tal= 170+200+50760+28
	= 608
	As CAF (ase is overage shere
	Scale = 3.
	F = 14x3 = 42.
	CAF = 0.65+0.01XP
and die	= 11007
	FP= Total Court * CAF
	$= 608 \times 1.07$
1	= 650.56
and the last	