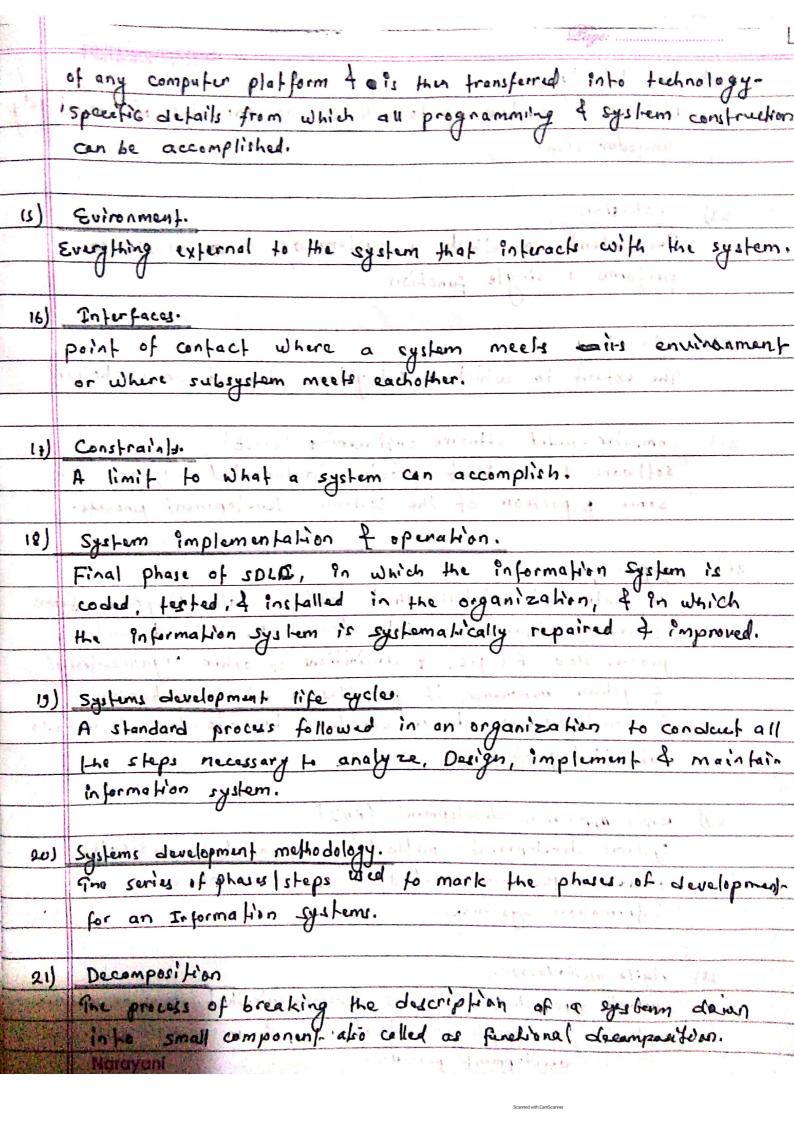


3) prototypizy. Building a scaled - down version of spesies desired Information system! 1) Systems A group of interrelated procedures used for a business function, with an identifiable boundary, working together for some purpose. 9) Component An irreducable part or aggregation of parts that malce up a system, also called a subsystem. 10) Coupling Interrelated Dependence of one part of the system on one more other system part. (1) Boundary The line that marks the inside and outside of system 4 that sets off the system from its environment. (a) purpose The overall goal goal or function of a system. Phase of SDLC, In which the current system is some propose studied & alternative replacement sextens are proposed. phase of solc, in which the system choosen for development in systems analysis is first described independently



(22)	Dividing a system up to chunks or modules of relatives uniform size.
1,1,012	Dividing a system up to chantes or modules of relative
	unifodom size.
23)	Cohesian
1241	The extent to which a system or a subsystem
	performs a single function
(us	Coupling the coupling
	The extent to which a subsystems depend on eachother
The office the control of the contro	- Jest a sport for the second place
25)	computer - Aided software Engineering (CASE)
	computer-Aided software Engineering (CASE)  software tools that provide automated support for
	Some portion of the systems development process.
	and base of mantering and a det
26)	A controlized database up to the second
dim	A centralized database that contains all diagnams, forms
Landing	4 report definitions, data structures, data definitions
	Proces flow & logic, & definitions of other organizational
	of system components, it provides a set of mechanism
1	- rains to achieve southers rains - to - tool of doly-th
OLD PA	data integration.
	. 11
29)	Ropid Application development (RAO)
	systems development mellodology med I to adically
ra klada	to always to income at
	information systems.
	A secondaria de la constanta d
યો	Agile methodologis.
	current approached to systems developments that facus on adapter
	methodologies, people instead of rolas, & an overell self-adoption
F WY	Wardyani development process.