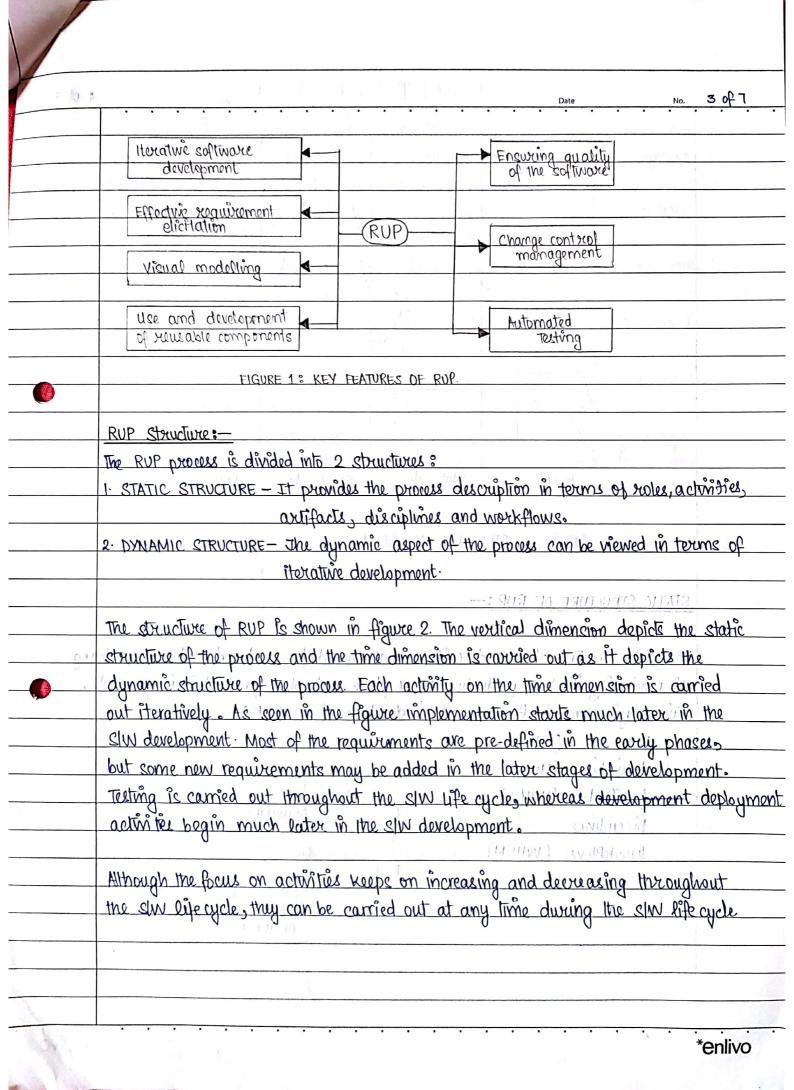
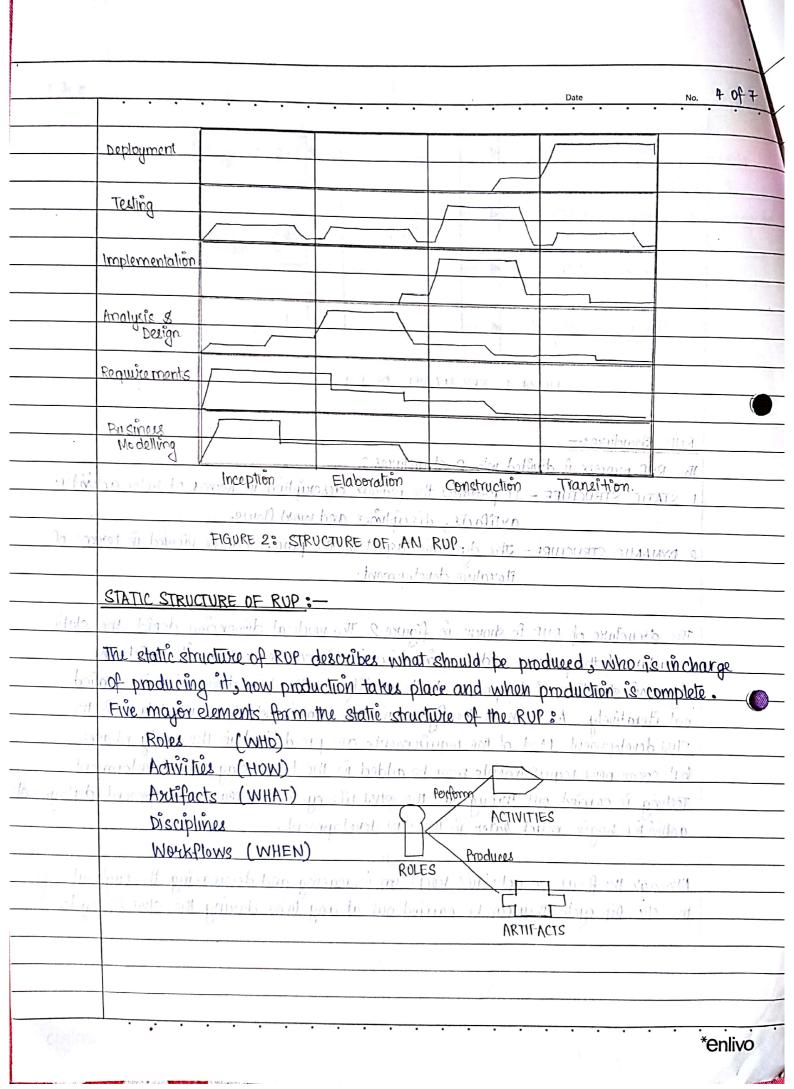
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1	Date No. 2 all 7
3.	Visual modelling: at creates models to solve problems around the real world.
	At provided an abstraction by hiding non-essential details and will disco madely
	that portray alporent news of the systems Models are an exigent was to
× }1	understand, visualize and document the real world objects. Modelling safeguard the system by providing understandable and manageable requirements.
1.11.1	better coftware designs and flexible coftwares and materials
0 - 1 -	March 1 and a madrie print mencell a trivilla all god between without any
Н.	uce and development of Reusable components: RUP supposets component based
	coftware engineering. A component is an independent subsystem that fulfille
	a good in a clear tachion. The well inded and throughout tested a section
1 1	components are used and new well designed components are used and
7 1-	created to promote relise. International and never board is 1873, mulnoisoners
	The street was been your index askes might still a strake probled all been
₽.	Ensuring quality of a system: The cost to fix defects increases drastically when
	one moves from the requirements phase to the testing phase, and finally to
	the maintainance phase. Hence quality must be continuously assessed in order
	to produce a flexible and manageable system. RUP provides guidelines for
11,1	continuous quality assessments, product evaluations and process monitoring.
_1006	It buts emphase on building quality into the custom firms.
5 (9)	It puts emphasis on building quality into the system from its incoption
6.	Change constraint and many as absorbed priority and the second priority and priorit
	Change control and management: Rup provides quidelines for managing,
	controlling and tracking changes in order to enable effective iterative
und	
	Automated Tootic and the set of the property of the set
	Automated Testing: Automative Testing does repetitive testing unattended
	without any human intervention. Both functional and mon-functional
well	requirements can be tested by using a tool. This saves much time effort
	and resources. The set of some to pitch to pitch to pet
	the Halles hard region also look out took map on the position
	of various pages
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11/1	Date No. 5 of 1
<u>1</u> .	Roles: A role des cribes functions or position that a percon is expected to have in a
	project. The functions are known as activities that a person has to perform in
	order to achieve an artifact. A person may have many roles. Roles of a person
	may keep on changing depending upon the project.
	and private or so used finder anishments seem to soo in the secret displacement
2.	Activities: Activities are the work performed by a person in a specific role to
	produce the required result from the system. It is expressed in terms of design
	or creation of an artifact such as use cases, object, state chart, etc An
	activity may be further decomposed into various subactivities.
3.	Artifacts: Artifacts are the outputs produced during the development life cycle
	of the software. They may be end products produced or inputs used by the activities
	while developing the SIW. An activity is performed to produce an artifact which may
. , .	include SRS, Use Case model s Test Plan, Source Coder and dold a will so is
BANA S	alt a ulsery, a lear exclaimed out to many stanifact motous out to anoze out
	Disciplines: Disciplines are used to organize a set of activities. Rup consists of
76/41	Disciplines: Discriptines are used to organize a set of activities and an area of
	6 major disciplines: . trajang utt What bourges at routhdu vo
	Busivess Modelling
\	2. Eliberation Place: Take cover of many of the material value of the second of the se
	rentantiets co Amalysis & Designietound boan took trascolopeis apprehier in the
	a substitution implementation is just another the suret energy star and by sales and button
	but allering sking should aller dood a wad to door introducer
	and their annual Danlor ment of the training of my my 2011000 Danlor Dan
	There are traced again and again throughout the SIW pevelopment life Nycle.
	separation button buttonial to to
<u> </u>	workflows: There represent a diagrammed sequence of activities in order
	to produce of sorundle value and walfacts.
11/1	a surprise of to reason popularing that all a substitution skintings
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