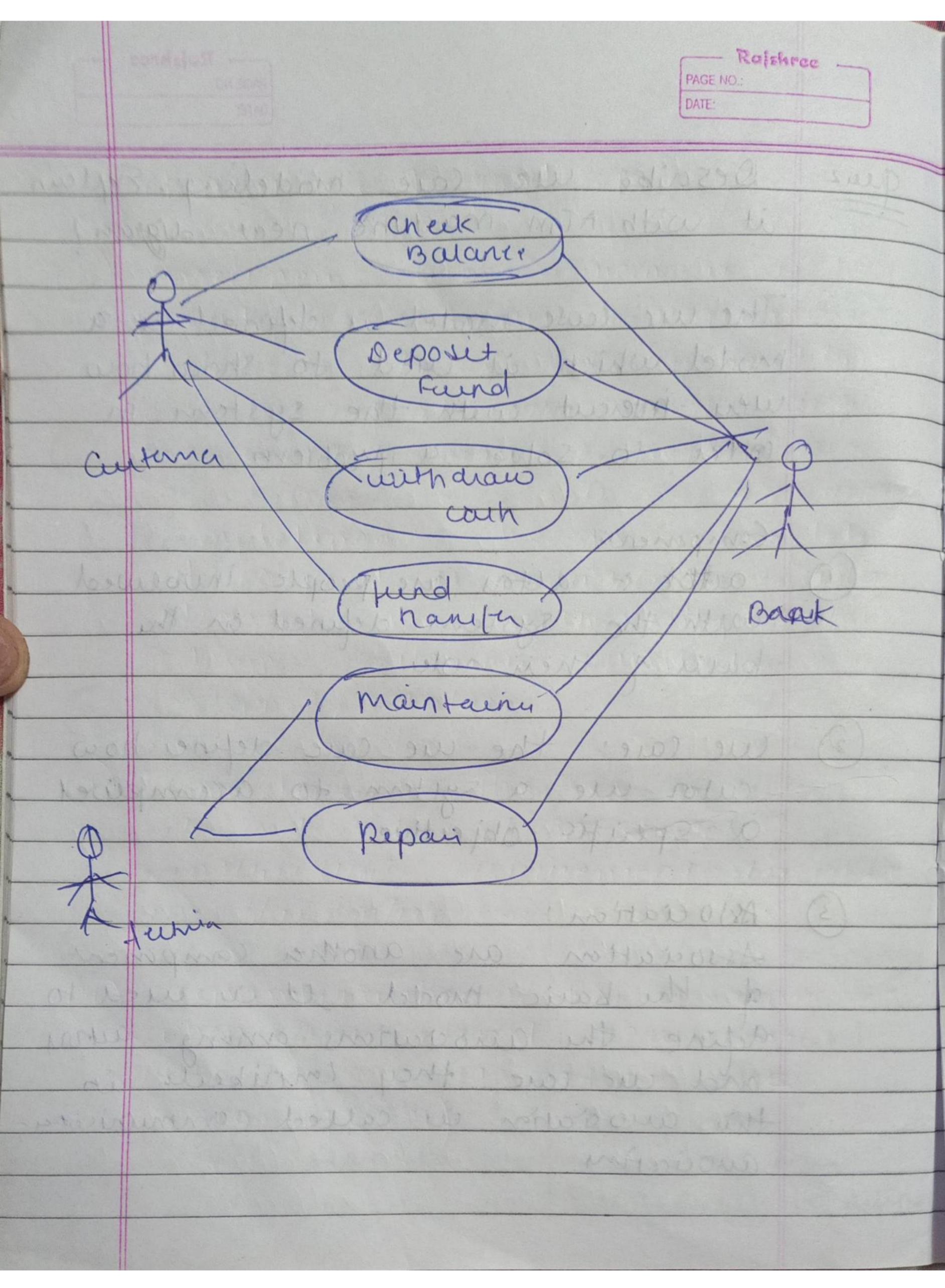
function Requirements	Non-furition Requirement
functional requirements help to undustand the function 1 the System.	they help to undentant the System's performant
They are evay to define	
furisioned tiquinement one mandatory	Non-functional requirement are not madatory.
Their requirement are specified by the wea	This requirement au specified by software (developer
This describe what The product does	They describe the working A product
Et helps ust to verify the Software's functionality	It helps us to verify the software's performance
there trequirements are impartant to System operation	There are not auways the impateunt requirement they may be dernable
Et: System Shutdown in Toave & Cyber Suming	request shows be done within 10 seu

- Rajshree -Describe me care modeling. Explain Jun 2 it with ATM machine near digrams The we-couse model is defined as a model which as used to show how were interest with the system in order 40 solve a problem. Componenti atter : altor are people involwed with the System defined on the basis of their role. me care: the me care définer how outor me a system to accomplised a sperific objettive AND Ciation + Association are another Component of the baric model. It is used to affine the anochurisms mong autry they consider in. and we care à called communicationthis anogarion anociations.



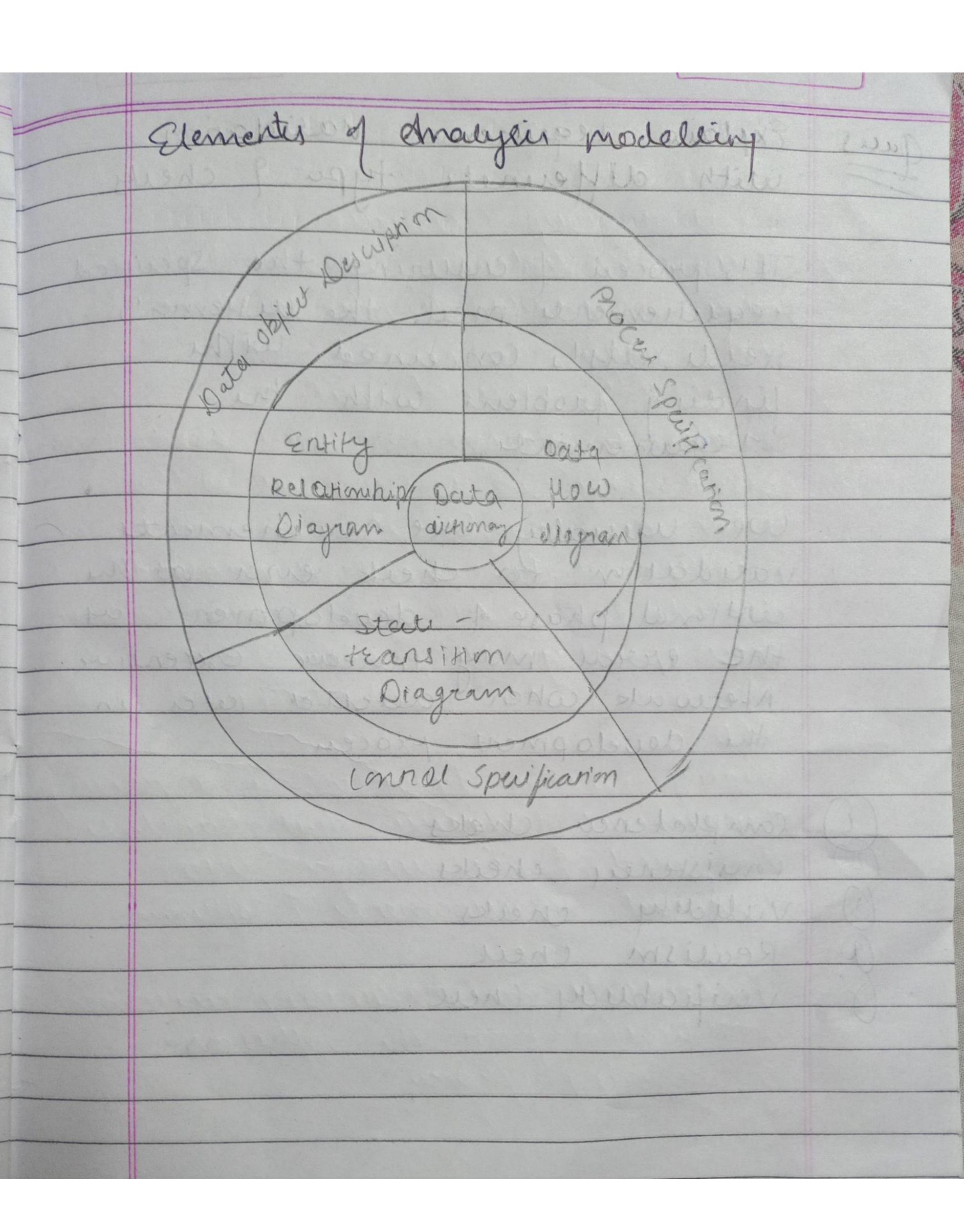
what is SRS? why SRS is needed wite the chanaverties & good ses SRS in a software Requirement Sepicification. SRS in a document that describe what Software will do and how it will be experted to perform it also derabes the penerionality the product near to fulfiel au Starkholder neede need & SRS document An SRS gives you a computer picture 4 your entir project 15 provider a single source of the hun that every team involved in dévelopment will follow it is your plant avion and Keeps all your team. pour development to maintainle on he Sanc page AND MEDILIAN BOOK ASSISTANCE MERILIAN CONTRACTOR AND A NOWS + SACRETARY SACRETARY

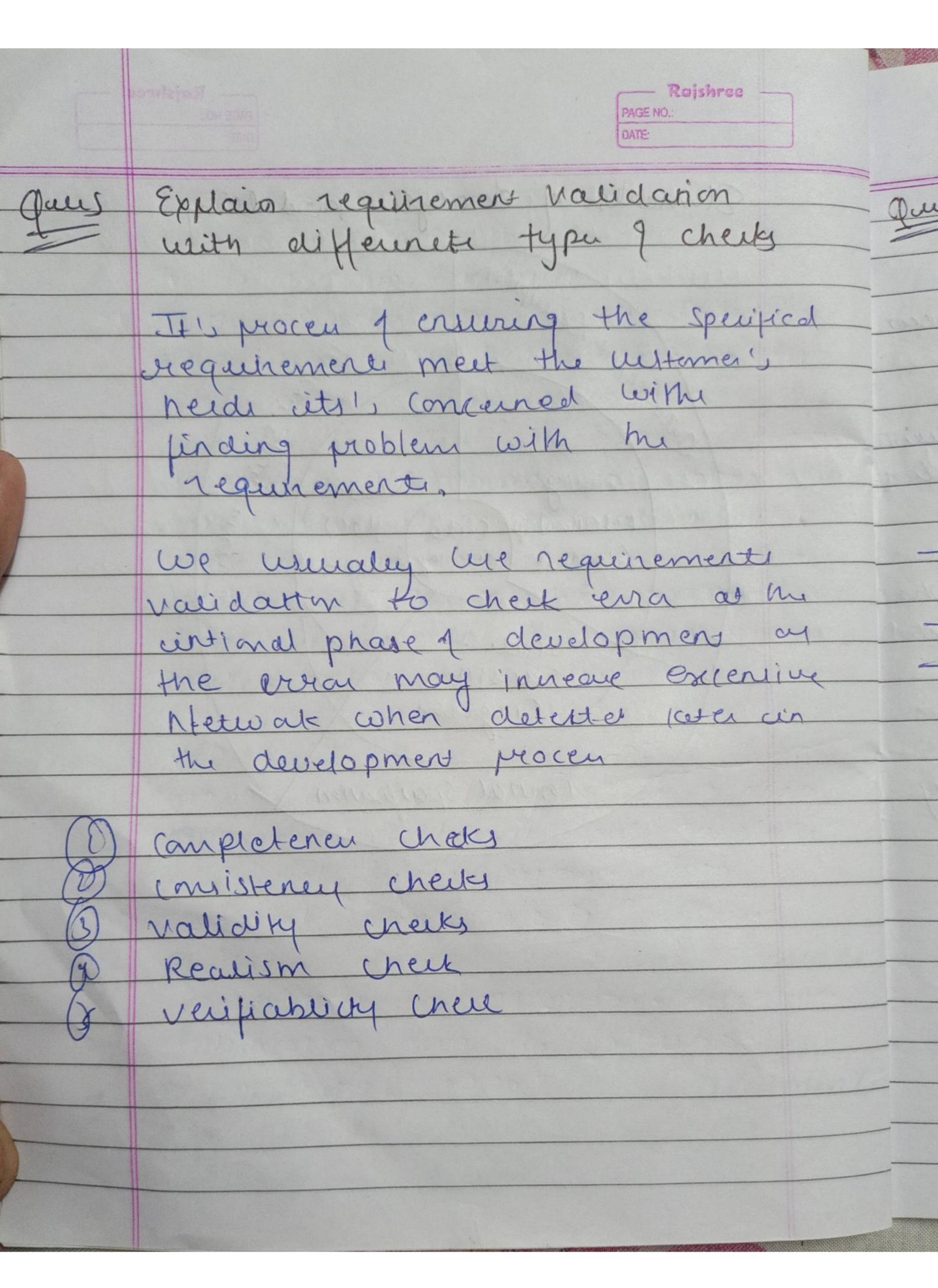
Chattertatia of good SRS Correct neu & mer review de med to provide the accuracy of requirement stated in the SRS SRS it said to be papert et cet cover au me neede ma are experted from the sighten. 2) Completeneur the SRS di complete element du function acity, pulamana external interface Consistency: The SRS is consistent cif and only if no subset of en dividleel desquinement déscribed cin the Confect cenambigauneu & SRS in ain ambigan when every fined orequirement har only one interpreteiren (one

modifiablify I SRS showed be noticible as Ukely and Should be capable of garickely obtain changer to the System to same extent, modificaran Should be prefutly undered and Coon-referred Adjud to the model of the state Tertability; An SRS should be written ein such a method that in simple to generalie test (aug end teit planer from my report appleting opalesses modelled to another distribution of the The second of th Eller december the Healthan to LOWELL CONNELL Fred Live of the Beautiful of the State of t for the sould all the Alled in Side Mile

Roishree PAGE NO. What is analysis modeling. write objetive. Analysis model is a technical acquaintarion of the Sylum. It with as a link between system description and duign model. In analysis modelling, information behaviour cand petnerions of the system are defined and familiat into the level design in the design Modelling Objection of Analysis modelling The must establish a way of creating software during. 2) It must describe the requirement Brut defin a set of requirement.

Mot van be validated, once the
Sopware in built.





PAGENO.; WHEN THE REAL PROPERTY AND THE PARTY OF THE Its objective is to bridge the esception jop difference between what the develops, think they are supposed to build and what automas thenk they are joing to get. If team overted approach is developed -> par of the environment that surve - System - Sproduit by the system -s wed by the system. Each parraipate presapare his her dut défluent dut are men combined, redundans enves au climinaled, ream is delided are divided ano smaller Sub- Kams to develop men Specification ond finally a draft / specification is written down using all the input from the meeting

_ Rajshree Brainming I De in a group technique 2) If is intended to generated date of new idea here providing a platform to Shaw View. 3) A highly teained facilities as required to handle group bear and group conflu 4) Every adea in documented so that everyone dan su it. Einally, a document is preapsed whis consuit of the dist of requirement and There proving if possible. Quality function deployment in a quality Management technique that translate The reed of the automer into technical requirement 9 58 Moare "Concertate on maximizing automer starisfication from the software engineering process'

- Raishree PAGE NO .: DATE: There typen I Requirement Normal requirement Expetted requirement Exciting requirement. Data Flow Digram A graphical tool weful form for communipersonal at in also called as Bubble chart) one way pro brown to the cost of sold DFD l'ement e) Source Sinks (External entier) ·) Data Kows e) processes e) Data Store. It in a traditional visual representation of the information power within a system & near and wear DFD dan depit the right amount of the system requirement fraphically - I

Rajshree PAGE NO. lar be manual, automated, a Combination + both It shows how data enters and leaves the system what changes theinfumari and when date in Stored. Objettive ut shows the scope and boundaires 1 a system as a whole may be used at a commenciation tool between a System analyst and any puron who plays ap in the order that cuts on Starting point a redesigning a System Allera Requisioned Francisco Col