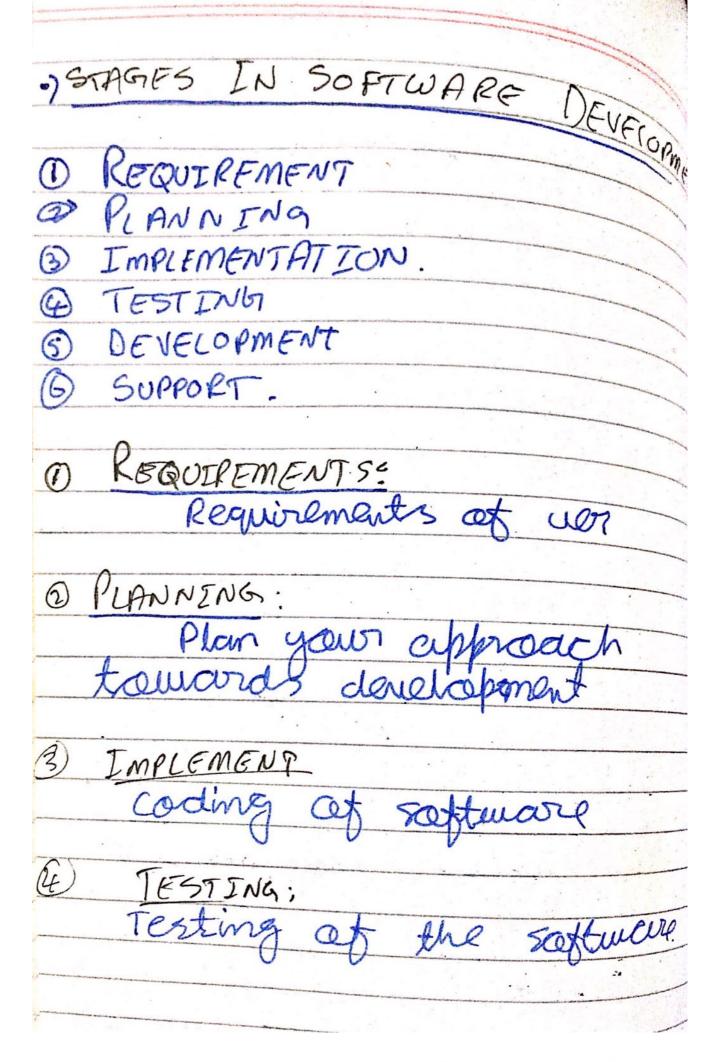


Derentecture is the plan Stage of a developer process @ Methodology is the me doing Twork, everyone dittorent methodology Process is the step by ste process. Two basie 1) ## Waterfall method 1) Spiral method @ waterfall method is we used when each activity is well defined and low chance of mistake spiral method/model used when time duration is

SOFTWARE DEVELOPMENT @ what is a safteware? @ Software is a product a service. It is a vetici to deliner the product. Software is a pental technology and every rent has 2 thing technology 1) Licensing (ii) Hyreement & MOBILE HOP: 1) retulork intensiveness 1) Concurrency (simultaneous running at multiple capps to Unpredictable load a performance 6) availability 6) security. Asthetic



SOFTWARE DEVELOPMENT
And the state of t
@ AFTER PURCHPSING SOFTWARE WE
GET: ① AGGREEMENT ① SETUP FILE ③ GLK (SOFTUPRE LICENSING KEY)
CHARG SYSTEM ENGINEERING
System: It goes like
PROCESS CONTINER RECTIFICATION
OPERATOR (USER)
EN VIRWINENT
COTPUT
FEED BAKIC.
@DEFINITION:
deploying & operating the
systam Vierich include hording
DInput is the senson

orthere were 3 types of rystem:

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Seni-Automated

MANUAR D System is & Process is composed of three vorageor things: D Software code (software program Formulation & policies (Buseness) of system is a purposeful & meaningful collection cot inter-related, interconnected: components morking together Lowards a comme cobjective & System may include Software, mechanical, electrical on digital hardware.

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De Main thing is grandly cet the system. If quality cet designing. De The design should be actively and all posts.
modeling is a phase at a designing.
10 The design should be
on The design should be neticable and as per standard operating Procedures (50P)
DEHAU NOT PROPERTY:
le a poort et a system that may be a thoreat to human life.