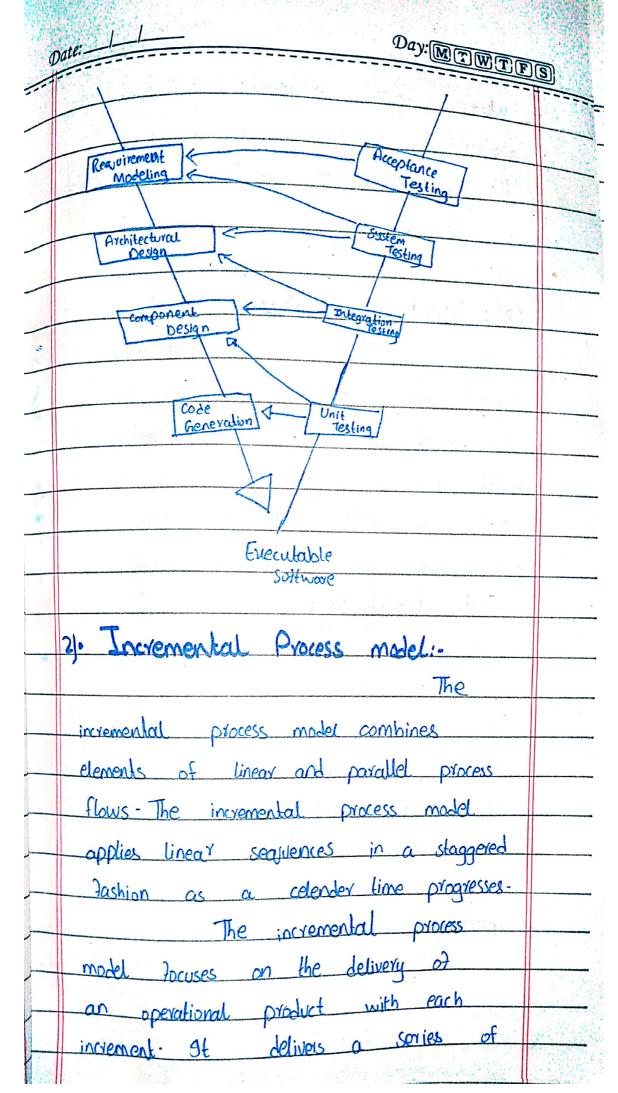
	Day:MTWDD
	Describe Dypscriptive Over
	Ans:- There are five prescriptive proces
1	Models:
	(0) The Waterfall Model.
	(.) Incremental process model.
	(e) Evalutionary process Model-
	to) Concurrent Model
· Comments	(.) A final Word on Evolutionary Processes
	(29) The Waterfall Model:
Matter	The second
40000 mentual and a second and a second and	waterfall model sometimes called the
	Classic lite cycle, suggests a systematic,
	sequential approch to software development
	that begins with constance specification
	of requirements and progress through
	planning, modeling, construction and
@population of the strength of the State of Stat	deployment-
de armen men fatur d'aux 10 mil 10 mi	A variation in the representation
	of the waterfall model is called
	the V- model-



	Day: MTWIFS
	releases called increments that for
	progressively more functioning increment the coustomer as each increment
1	the coustomer
 	is delivered
	(3): Evolutionary Process Model: Golutionary Golutionary
	process models are iterative. They are
	characterized in a maner crass
	enables you to develop more complete
CANA	versions of softwares. There are
	two common evalutionary process models.
	(i): Prototyping:
	Often a Coustomer
	defines a set of general Objectivas
	for software, but does not identify
***************************************	detailed requirements for functions
-	and Jealuses. In this and
	many other Situations a probhyping
-	paradiagram may ofter the best
	appyoch.
V.	

Day: MILLION Day:
lian We to
Concurrent modeling is applicable to
Concurrent modeling is approved and cult types of software development and cult types of the
all types of occurate picture of the
all types of soltware application of the project- current state of the project-
6). A final World on Evolutionary
Processes:
Evolutionary processes cive conceived
to address thier issues as:-
ii: The first concern is that prototypes
poses a problem to project planning benue
of the uncertain numbers of cycles required
- 1 the wall
to construct the product-
(iii. Second, evalutionary software
processes do not establish the maximum
speed of the evolution. If the evolution
occurs too fast, without a period of
relocation, it is certain that the process
will fall.
he 2 should
be focused on flexibility and extensibility
Yather than on high awality.