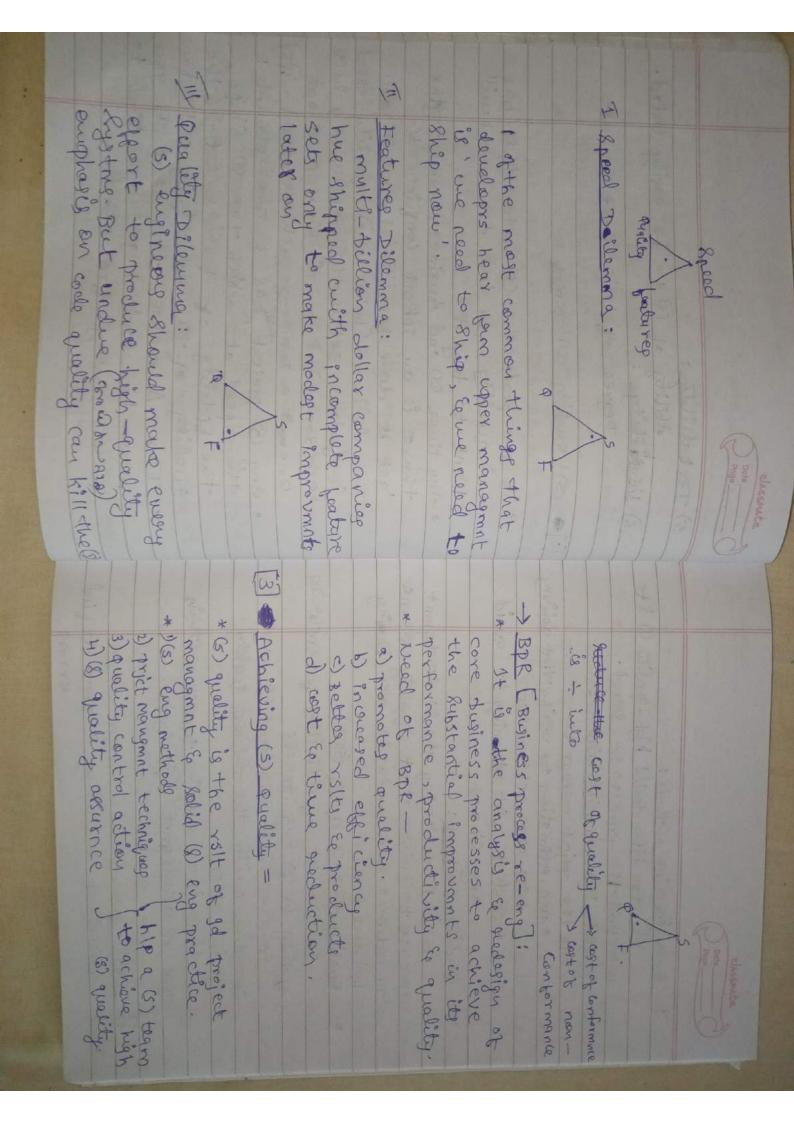
	from 1 location to anothr.
move among from others.	Absoluty of (3) to be transpersed easily
move tour apoly 1 good, you toud to	4) portaleilety:
* The A makes clear that us you	as desided.
quality of the underlying code tage	thillity of (a) to come to the ()'s
the speed at which the B ships	of the start required to modify our of this
* Any (5) project has 3 come elemnt:	2) Herilielity:
But the many o actions of the color	
(23 3-2 mon of my delice as significant	achieve a yest without wasted energy,
Ce scature set is the clotimen of in (3).	The desity of (3) to perform med)
* The delimina (todas notes) que lite know	i) Ellicioner:
'act it down tast to a a a a a a a	* Factors of (s) quality are -
there is any regiment contint be	5) value - based "
* And to buy it	4) product "
tool quality, you lose too no I will	3) Manufacturing "
" it you produce a (5) Bystro that has	2) USEY VILL
* 4 4 4) Excellence view
[2] (5) quality Dilemma:	that must be described from 5 points
regree of cose of use.	the sometations.
5) 2000 (115)	a (8) to its functional & non-bundtioned
thoughty of (8) to be easily tested.	* It is the degree of conformace of
5) Testabelity:	[i] (s) quality =
	Software Testing & Maintenance
	Mo dulle 1

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understand the promote be solved. Traject Managamat Techniques: His the prict managar to he solved. * use estimation to would that daying dates one achievable. * conduct risk planning to avoid any chaos. * conduct risk planning to avoid any chaos. * conduct risk planning to avoid any chaos. * provided monitoring the (s) development process to ensure that quality assume process. The is a set of addiviting for ensuring quality in (S) eng process Ensured that developed (S) needs is specifications. Son is an angoing process within the solving specifications. Son is an angoing process within the solving specifications.	O Bate Chassanate
* To make our (3) perform well it should be error free. * It testing is done successfully it will vernous all the errors from the (3). I hall the sits should neet the cust reg. I hall the sits should neet the cust reg. I hall the tests to be conductiful be performed by a third party. I hall the tests to be conductiful restitues it. I hall the tests to be conductiful restitues it. I have functional (1). I wished say attion (1). Smake want (2) sints attion (2). I how functional (1)— performance, wallish, etc. 3) Mon functional (1)— performance, scalability, etc. 3) Maintannel out to it is conduction to best bunctionality test trym to its and to of the primary to cole efficiency for the performance cole efficiency for the performanc	dissente

* Also - Behavioral CD, The both is this case has a det of slpvalues there alessived by the cade agas is suspective alessived by the cade agas to strategic approach to is testing in At test strategy is an autilian that alessive mot cycle. All testing strategies have fellen Charactricts. * Before beging with testing approach of is alevelso mot cycle. All testing strategies have fellen Charactricts. * Before beging with testing approach of is alevelso mot cycle. All testing proceeds in an outward magner. Different types of Strategies may executive * Testing proceeds in an outward magner. Different types of Strategies— Netholdical T.S Consultable T.S Sconsultable T.S.	Dun dhessaute
* Strategic 1935 was. * Strategic 1935 was. * Stake (1) objectives explicately. * Develop a continuery improvent approxib. * Levels of (1) = Color pacess. Levels of (1) = L	

*

(3) perfective (m): (i) corrective (m): (2) Adaptive (m): Enhancements to the ofthe updating code implementing new/changed activities to previt Mainly deals with bring errors that are to changes in the to 75e Systm's performace optimization & code bened in day-today the topluence which S() cutore to the cust to cot faults to improve Dextormo Ce. (m) - maintrice (H) preventive (m): Involves performing act on the Lypton the occurred of events restructuring Reengineering =

April of technology & management

science to the modification of (a) BAR: [Bowsinces process beeng] (5) Supporteredity: Need of BAR! the Substancial Parprovents in its make than more responsive in order to capativity of supporting a (5) dystra Refund to it entery into service. performace, productivity & quality. - Ex is evolution may process. Spr * promotes quelity " cast & time production covers the whole life yele once

