	Ankit Raj 1906	S 3 4 Onte Page No.
(3/a)	Black Box testing	white box testing
	Mostly done by Software desters	Mostly done by Softwore devlopers
(2)	No knowledge of	knowledge of impkm-
	implementation is needed.	- entation is required
3	It lan be oreferred	
	as outer or	It is the lines or tuntes external
	external software testing	Software testing
	J. Co. Trung	
9	It's functional test of the Software	Structural itest of the Softwore
		50170000
(5)	It is the behaviour	It is the logic
	testing of the Softwore	testing of Software
	The state of the s	The Case
	To 1 1000 000 000 400	
	Test case generation	
	· Boundary value analysis: - (Black Box) It is a type of the Black Box (08)	
	It is a type of the Black Box (08)	
	Specification based testing tech- -nique in which tests are perfer-	
A COLUMN	-med using the boundary values.	
	· White box	
	Euclid's GCD algorithm:	
2 1	int fa Unt x, int y) E	
	While (x!=4) ? Ef (x>4) Hen	
	X = X - Y;	
No. of Participation,		Cooperad by Top Cooper

	Aukit Raj 1906534 Date:		
	else Y=Y-X;		
	J		
	scetom x;		
	By choosing the fest		
	$\{(x=3, y=3), (x=4, y=3), (x=3, y=4)\}$		
(B)	Boundary Conditions:		
	Boundary Values: -610° ,60°,60°		
	if the Value is " NOLL + Con Single		
	if the Value is "10" NULL than Single character not present in String.		
	60° > Yes single character is bresent is strong.		
	possent is string.		
	6cc? -> No single character is not bresent in the string.		
	not bresent in the string.		