->	Algorithm	
	let x be the newly inserted node.	
	really repeated node.	
	1. Perform standard BST musting and marks At	
	1. Perform standard BST insultion and make the color newly insulted node as red.	of
7		
	2. If x is noot, change the odor of x as black	+ black
	3. Do the following if the color of x's parent is no and not root	- COMOR
	a) if X's uncle is RED (GP must have been	black)
	i) change the odor of parent and under a	
	ii) color of mandowent as Red.	
	ii) Color of grandparent as Red.	teps 2,3
	Tii) Change x = x's grandparent, repeats	for new x
	1.) O i black then there to be	e 4 conf
	b) if n's uncle is black, then ever con be	1 guch
	i) left left Case	
	11) left Right Case	
	In) Right Right Cost.	
	i) left left Case ii) left Right Case iii) Right Right Case IV) Right left case	
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