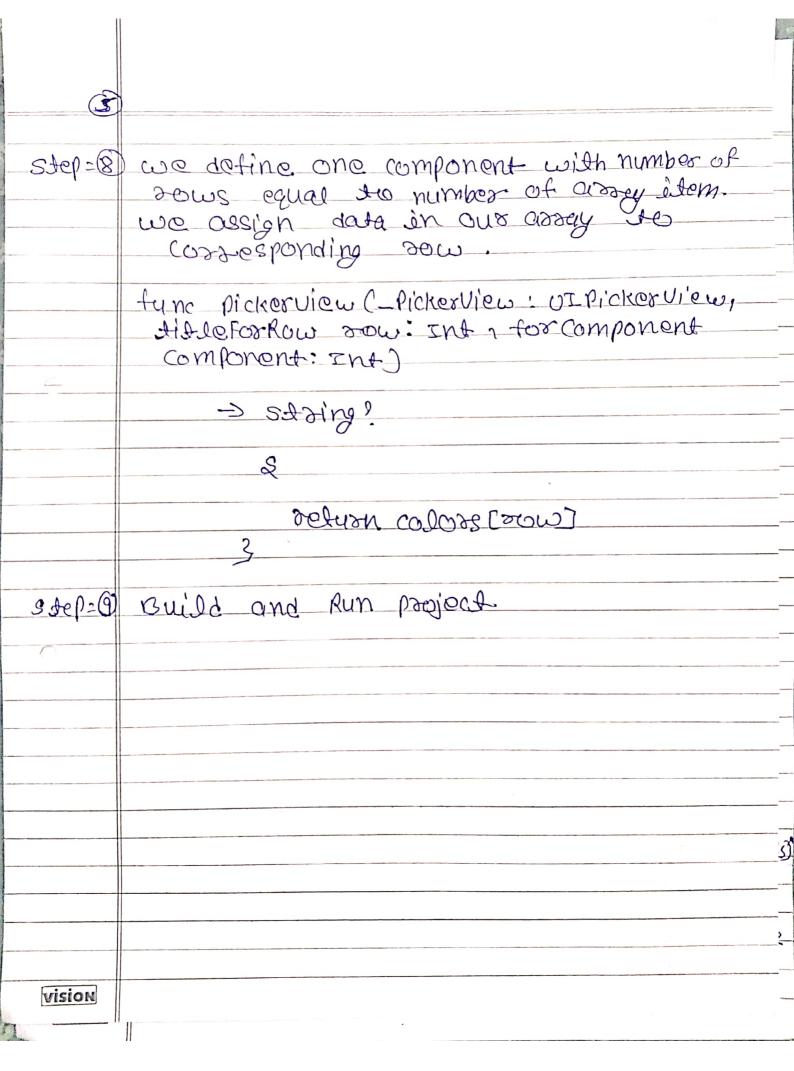
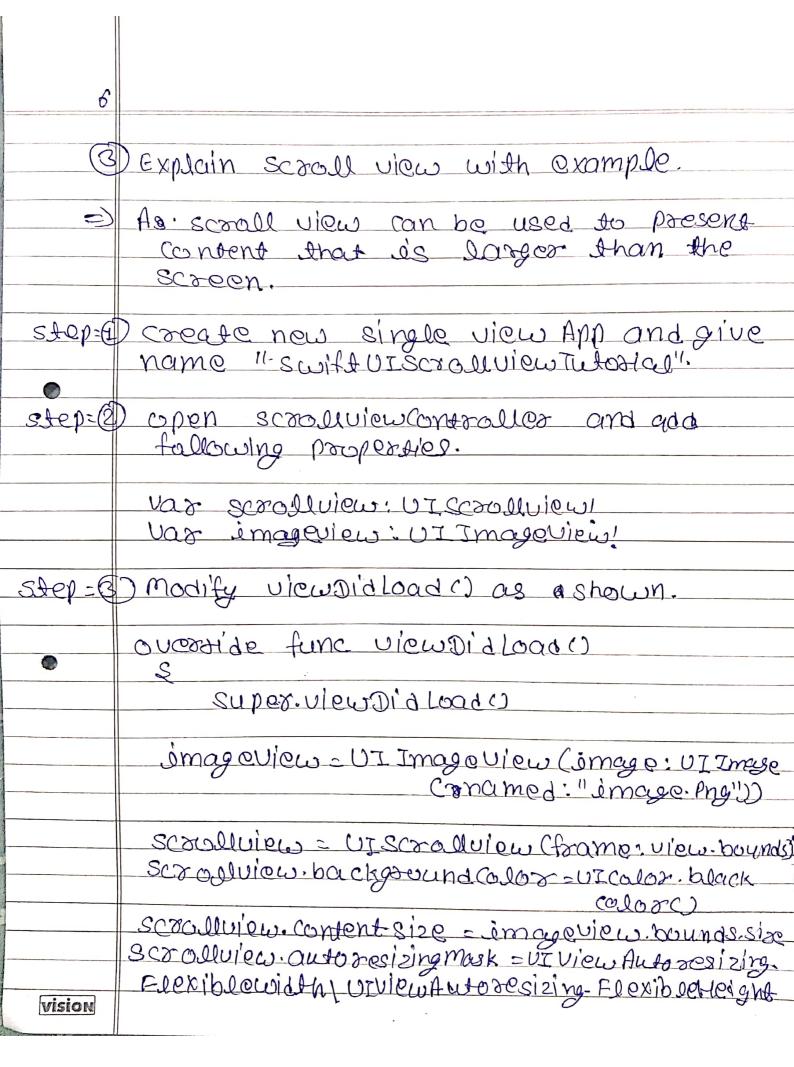
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6	subject = smart Device computing using ios.
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(1)	Explain table view with example.
	step = 1
step (I	Create new x code project and give name are you want like (tableview Demo)
Sdep @	Delcte Default view controller & Default view controller class.
step 3) Add Tableview Controller into Main. Story
Stop (4)	Create now cocca Touch class file for tableview contraller then select stopped board solo Attaibute inspector and select created file in class.
step (S)	Class.
=)	impost UIKIT
	Class Tabe Tableview Controller: UTTableview Controller
vision	

2 let data = ["Fizet", "second"] overside func tubleview (_ tableview: UITableview, number of Row Insection section: Int) > Int S return data count 3 Overiside func tableview (_tableview: UITableview, CELEUROCUAJ indexPath: IndexPath)-> UITableviauce let cell = leiblouien-dequencre mablecell CwishIdentifier: "cell") Cell? textluble? text = data [indexPath. row] rotush coll B vision

4 Super. View Did Load () Pickerview delogate = self Pickerview data sousee = self step=(6) create assey. let coloss = ["Red", "yellow", "Groeen"] step= 1) The assay will a be data sousce for our picker view. The uzview Dutasousce prestocal required delegate methods to define no of components and sows of a picker. Implement these method. funct new number of components (in pickedview: S SILICKERUICU) -> Int r neutor funct Pickertiew (-Pickerview: UTPickerview, ves number Of Rows In Component (omponent: Int) Int C-3 Octuan colors. Count VISION





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	scrollview. addsubview (imageview) View. addsubview (scrallview)
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