**ScrollView**

1-create a UIViewController in main storyboard and connect it with its own class lets call it ImageViewerViewController

2- Drag a UISCrollView and put it onto the UIViewController

3-set the class of this UIViewController too be ImageViewerViewController (Don’t miss this step)

4-the most important thing to set its contentSize without it ,scroll view doesn’t work .

5-To scroll between many photos , set the fram of each photo to the place you want like first photo will take first photo wil start from (0,0) with width and height (10,10) the second photo will start from (10,0) and its width ,height will be (10,10 ) and so on ,add each photo as a sub view in scroll view

6-you can enable paging so that every scroll we scroll a full page

7-we can set minimumszoom and maxzoom from storyboard or from coding to set scrollview.maxzoom

4-set the collection view delegate and datasource to be this controller (Don’t miss this step)

5-in ImageViewerViewController .h make it conforms to protocols (UIScrollViewDelegate UICollectionViewDataSource)

6-to make the zoom in each photo percice you must add each photo in a scroll view and add them together to the main scroll view

Links

http://www.raywenderlich.com/76436/use-uiscrollview-scroll-zoom-content-swift