Exercise to make app using ionic

1. Implementation of app using ionic.
   a. Displaying a grid of images into grid view.
   b. Resizing of image if it doesn't fit into grid of images.
   c. If numbers of images exceed one screen, you have to display on next tabs (using pagination).
   d. Hint:
      i. http://ngmodules.org/modules/Angular-Paging
      ii. http://ionicframework.com/docs/

2. Implementation of app using ionic.
   a. Take picture from webcam and save to device.
   b. Allowing users to modify picture and display on your app.
   c. Hint:
      i. http://learn.ionicframework.com/formulas/cordova-camera/
      ii. http://ionicframework.com/docs/

3. Implementation of app using ionic.
   a. Display a results to chart to ionic frame.
   b. Input data is list of fresh fruit (orange, apple, mango, strawberry, etc) with some quantities.
   c. Display different chart to your app. (pie chart, bar chart, etc).
   d. Hint: use angularjs chart to display in your ionic apps.
      i. http://jtblin.github.io/angular-chart.js/
      ii. http://ionicframework.com/docs/

4. Implementation of app using ionic.
   a. Operate as a smart watch.
   b. Display hours, minutes, seconds.
   c. Able to alarm based on specific clock.
   d. Hint:
      i. http://en.wikipedia.org/wiki/Smartwatch
      ii. http://ionicframework.com/docs/