



Intro task:

Find 20 images (urls), image size has to be more than 1 Mb (you might use google or anything else as a help)

Main task:

Create table, each cell in table has to contain:

- thumbnail (image view);
- image name;
- button (start/stop downloading depends on state);
- progress view with some label to see progress of loading (in percents).

Additional requirements, user should be able to:

- start downloading any number of images (at once);
- stop downloading each of the images;
- start again;
- see the progress of loading for each image;
- when the downloading is completed:
 - a) thumbnail should be available;
 - b) after clicking on it, presence of detailed controller with the image in full size