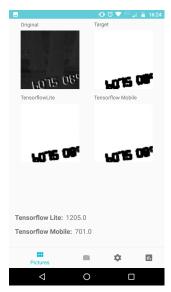
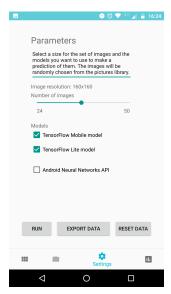


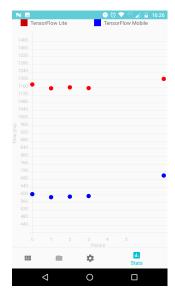
(a) MainActivity: presents a grid with pictures which will be run on the models when clicked.



(b) DisplayActivity: after running the model displays the input picture, the target and the predictions of the models with their inference times.

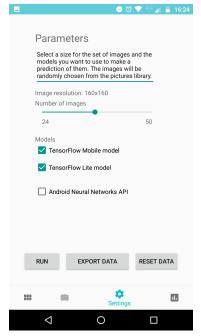


(c) SettingsActivity: Menu to run the models on multiple images (number selected with the slider). The collected data points can be written to a file (export button) or erased (reset button).



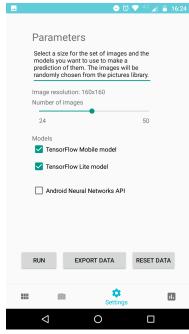
(d) StatsActivity: displays a chart which compares the inference time between the two models for each image.

Figure 1: Principal activities in test application



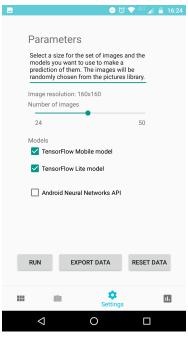
(a) figure

MainActivity: presents a grid with pictures which will be run on the models when clicked.



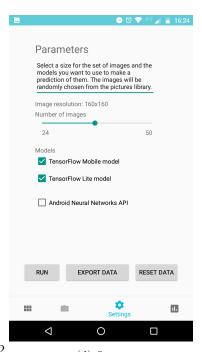
(c) figure

SettingsActivity: Menu to run the 2 models on multiple images (number selected with the slider). The collected data points can be written to a file (export button) or erased (reset button).



(b) figure

DisplayActivity: after running the model displays the input picture, the target and the predictions of the models with their inference times.



(d) figure

StatsActivity: displays a chart which compares the inference time between the two models for each image.

Figure 2: Principal activities in test application