

Lab #5
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Part A

Procedure

- 1) Open the application using the command `python3 lab5a.py`
- 2) The image will highlight all of the circles found

Output

Here is a screenshot of the output on `circles_target.jpg`:



Part B

Procedure

- 1) Open the application using the command `python3 lab5b.py`
- 2) The image will display all of the edge's lines. Unfortunately I was unable to get intersection detection working

Output

Here is a screenshot of the output on `lines_target.jpg`:

