

Total: 96.0

0 day(s) late

Problem 1: 8

- Part (b) is incorrect (See key), which affects your answers in parts (c) and (d) as well. -2

Problem 2: 15

- Need to slightly shift by subtracting lowest intensity value
- Great work!

Problem 3: 14

- Unnecessary computations by considering where E is already zero. Should only consider pixels in E that are currently 1 (-1)

Problem 4: 15

- good job!

Problem 5: 15

- Correct!

Problem 6: 29

- convolutions and downsampling is inefficient because you're computing 4x the values and then throwing the rest away. (-1)