

# Total: 92.0

0 day(s) late

## Problem 1: 13

- You need to define solution in terms of closed-form conditions on  $y$ , rather than evaluate all three cases at run-time. -2

## Problem 2: 15

- Great work!

## Problem 3: 16

- Should only do calculations where  $\text{mask} > 0$ . Can achieve by using `np.where(mask>0)` to make indexing (-1)
- Incorrect formula for  $\text{den}$  (-1)
- Need to compute separate albedos for R, G, and B components. You computed an average albedo over the three (-2)

## Problem 4: 23

- incorrect  $f_x$  or  $f_y$  (-2)

## Problem 5: 25

- Correct (but you should compute  $Q_p(p)$  once and store, instead of calling it twice in each iteration).