

Signed on as บุญญพัฒน์ สุรเกียรติ์กำจร  
My worksheet

In-class - 16 Aug 2023

2110431.2147329i (2023/1)  
For individual student

Out: Due:  
Aug Aug  
**16** **16**  
2023 2023  
16:00



Submissions CANNOT be made after the due date/time.(16-Aug-2023 16:00)

Instruction

undefined



- The due date/time has passed. Submissions cannot be neither made nor edited.
- Your submission has been locked.

## My Work



### Complete the question set

1 point

1

Apply a gain of 2 on an RGB "kitty" image and describe the result below

Compose an answer

Using the divide method, the image does not change significantly. But using the multiply method, the image looks brighter

1 point

2

Apply a bias of -50 on an RGB "kitty" image and describe the result below

Compose an answer

the image seems darker

1 point

3

Which of the following transformation can make overall image brighter?

Pick a choice:



Image negatives

- ☐ log transformation
- ☐ inverse log transformation
- ☒ gamma correction

**(Optional) Call for the attention of**

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The latest submission was made at 16-08-2023 15:57:48

**Staff's Feedback**

-- No feedback to this submission has been made by any of the course staffs yet. --