### Week 7 Assignment 7

**Due Date:**
- [ ] Monday, October 23, 2023
- [ ] Wednesday, October 25, 2023
- [ ] Friday, October 27, 2023

**Week 7 Assignment 7 Instructions:**

**Task 1:**
Which of the following is true about image noise?  (mark all that apply)

- Image noise can be processed using image operators to achieve the desired result.
- Image noise can be processed using image operators to achieve the desired result.
- Image noise can corrupt the image information.
- Image noise can corrupt the image information.

**Task 2:**
Which of the following is true about image noise?  (mark all that apply)

- Image noise can be processed using image operators to achieve the desired result.
- Image noise can be processed using image operators to achieve the desired result.
- Image noise can corrupt the image information.
- Image noise can corrupt the image information.

**Task 3:**
What is the meaning of brightness in an image?

- Brightness is a measure of the lightness or darkness of an image.
- Brightness is a measure of the lightness or darkness of an image.
- Brightness is a measure of the lightness or darkness of an image.
- Brightness is a measure of the lightness or darkness of an image.

**Task 4:**
Which of the following is true about image noise?  (mark all that apply)

- Image noise can be processed using image operators to achieve the desired result.
- Image noise can be processed using image operators to achieve the desired result.
- Image noise can corrupt the image information.
- Image noise can corrupt the image information.

**Task 5:**
Which of the following is true about image noise?  (mark all that apply)

- Image noise can be processed using image operators to achieve the desired result.
- Image noise can be processed using image operators to achieve the desired result.
- Image noise can corrupt the image information.
- Image noise can corrupt the image information.

**Task 6:**
What is the meaning of brightness in an image?

- Brightness is a measure of the lightness or darkness of an image.
- Brightness is a measure of the lightness or darkness of an image.
- Brightness is a measure of the lightness or darkness of an image.
- Brightness is a measure of the lightness or darkness of an image.

**Task 7:**
Which of the following is true about image noise?  (mark all that apply)

- Image noise can be processed using image operators to achieve the desired result.
- Image noise can be processed using image operators to achieve the desired result.
- Image noise can corrupt the image information.
- Image noise can corrupt the image information.

**Task 8:**
What is the meaning of brightness in an image?

- Brightness is a measure of the lightness or darkness of an image.
- Brightness is a measure of the lightness or darkness of an image.
- Brightness is a measure of the lightness or darkness of an image.
- Brightness is a measure of the lightness or darkness of an image.

**Task 9:**
Which of the following is true about image noise?  (mark all that apply)

- Image noise can be processed using image operators to achieve the desired result.
- Image noise can be processed using image operators to achieve the desired result.
- Image noise can corrupt the image information.
- Image noise can corrupt the image information.

**Task 10:**
What is the meaning of brightness in an image?

- Brightness is a measure of the lightness or darkness of an image.
- Brightness is a measure of the lightness or darkness of an image.
- Brightness is a measure of the lightness or darkness of an image.
- Brightness is a measure of the lightness or darkness of an image.

**Task 11:**
Which of the following is true about image noise?  (mark all that apply)

- Image noise can be processed using image operators to achieve the desired result.
- Image noise can be processed using image operators to achieve the desired result.
- Image noise can corrupt the image information.
- Image noise can corrupt the image information.

**Task 12:**
What is the meaning of brightness in an image?

- Brightness is a measure of the lightness or darkness of an image.
- Brightness is a measure of the lightness or darkness of an image.
- Brightness is a measure of the lightness or darkness of an image.
- Brightness is a measure of the lightness or darkness of an image.