✓ **Congratulations! You passed!**

TO PASS 80% or higher

Keep Learning

GRADE
100%

Loading Data with Keras

LATEST SUBMISSION GRADE

100%

1. Which of the following represents the right dimensions of the images in the dataset?

    1 / 1 point

    ○ (227, 227, 1)

    ◉ (227, 227, 3)

    ○ (220, 220, 3)

    ○ (224, 224, 3)

    ○ (211, 211, 3)

    ✓ **Correct**
    Correct.

2. According to the lab, how many images belonging to the negative class exist in the dataset?

    1 / 1 point

    ◉ 20,000 images.

    ○ 5,000 images.

    ○ 10,000 images.
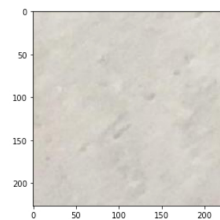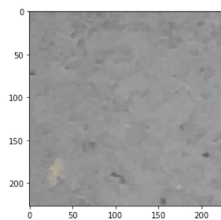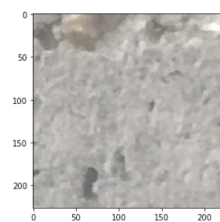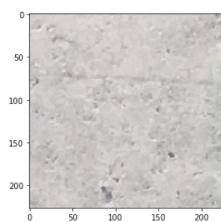
    ○ 40,000 images.

    ○ 15,000 images.

    ✓ **Correct**
    Correct.

3. According to the lab, which of the following show images 2 - 5 in the *./Negative* directory according to the iterator that we defined in the lab?
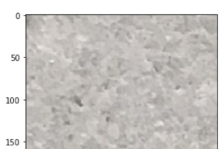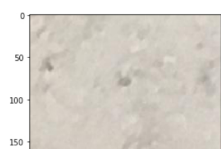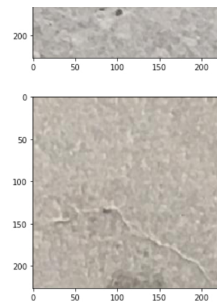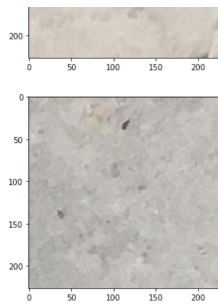
    1 / 1 point

    ○

    Next Four Images
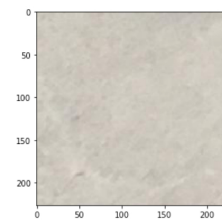

    ◉

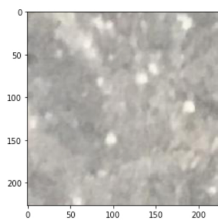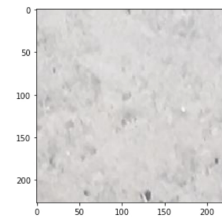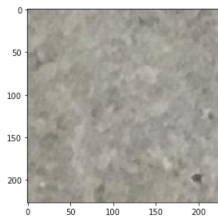   Next Four Images

○

Next Four Images

○
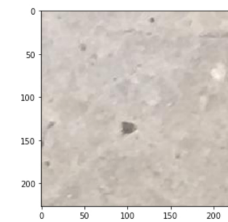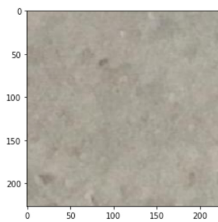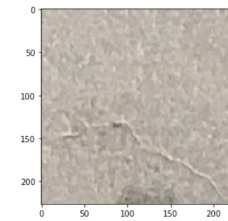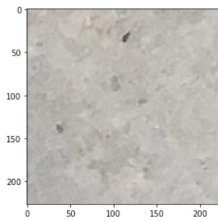
Next Four Images

✓ **Correct**

Correct.

4. According to the lab, how many images belonging to the positive class exist in the dataset? [1 / 1 point]

○ 10,000 images.

○ 40,000 images.

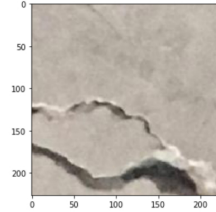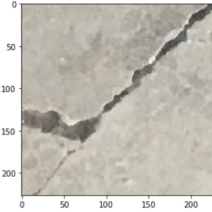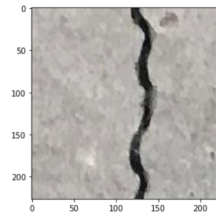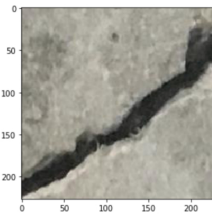● 20,000 images.

○ 15,000 images.

○ 5,000 images.

✓ **Correct**

Correct.

5. According to the lab, which of the following show the first four images in the ./Positive directory?

1 / 1 point

○

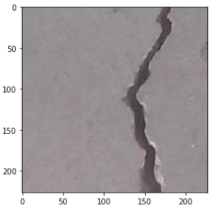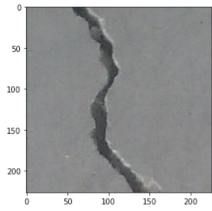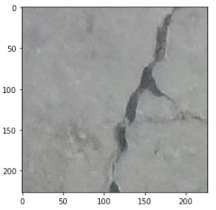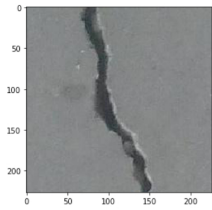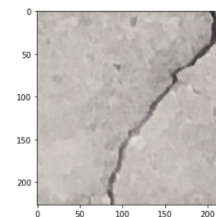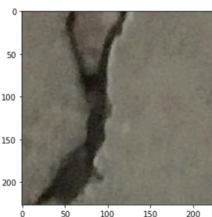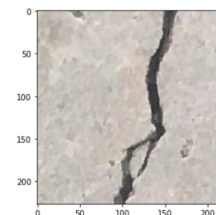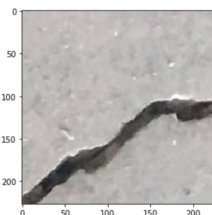First Four Images

◉

First Four Images

○

First Four Images

✓ **Correct**
Correct.