Work on both classes equally because they are each 50% of the data.



✓ 맞습니다

That's right! There is still room for improvement for your algorithm.

5. You're considering applying data augmentation to a phone visual inspection problem. Which of the following statements are true about data augmentation? (Select all that apply)

1 / 1점

Data augmentation should try to generate more examples in the parts of the input space where you'd like to see improvement in the algorithm's performance.



✓ 맞습니다

That's right! Data augmentation is a very cheap and easy way to increase the size of your dataset!

GANs can be used for data augmentation.



✓ 맞습니다

That's right! GANs are one way to generate more images and increase the size of your dataset.

Data augmentation should distort the input sufficiently to make sure they are hard to classify by humans as well.

Data augmentation should try to generate more examples in the parts of the input space where the algorithm is already doing well and there's no need for improvement.