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**

- [x] 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!

- [x] 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.