

STEGANOGRAPHY LAB

Lab Debrief

As a class, spend some time discussing the following questions. It's also possible to use a strategy such as think-pair-share with these questions.

1. Steganography and encryption in general are tools that computer scientists use to help keep information secure.
 - a. What are some other applications of steganography that you encounter in your everyday life? If it's difficult to think about steganography, you can discuss the broader topic of encryption.
 - b. What are some specific challenges that you imagine computer scientists face when trying to utilize steganography/encryption?
2. Data structures are used to help programmers manage large amounts of data in programs.
 - a. Discuss two data structures that were used in this lab. What data did each of them store/manage?
 - b. Describe how the different data structures were traversed. Would using a different data structure change the traversal used?