MTH 337 Sample Quiz 13

You will have **15 minutes** to take the actual quiz.

1. Write a function that takes a string and converts it into an array of characters that is "as square as possible".

2. What is the encoding of a text file?

3. How would you open a text file using the standard 8-bit encoding?

4. What is the pattern of the locations of the &'s in the following encrypted message?
   `Trraodhnycm.e t & i6et&ps rh&a cse&teh &tvafe&eerrn&`