## QUIZ \#01 <br> CSCI-410 Spring 2013

1. When communicating with a flashlight, why isn't it practical to just 'write' the letters in the air or use a sequential series of blinks ( $\mathrm{A}=1, \mathrm{~B}=2, \mathrm{C}=3$, etc) ? (Looking for two specific words.)
2. Explain how speech itself (the English vocabulary) is a code (what do words represent?).
3. What makes certain codes "useful?" (Looking for a specific quote from the text.)
4. Morse code is frequently described as being binary because it consists of two symbols dits and dahs. In what ways is this an inaccurate and misleading description?
5. The book says that Braille is binary. Do you agree? Explain why or why not.
