Outline for May 18, 2007

1. Greetings and felicitations!
2. Variables
   a. What is a variable
   b. How number = number / 2 works
   c. How a sequence of number = number / 2 works
3. Comparison: if statement
4. Function: more comparison
5. Strings
   a. Comparing them
   b. Transforming them: upper, lower, swapping case, replacing letters
6. Conversions
   a. str, int, float
   b. Errors
7. Conversions
   a. str, int, float
   b. Errors
8. Example program: rolling a 20-sided die repeatedly