Exercise 1

1. Consider the **round()** function

   a. Pull up the help file.

   b. What does this function do?

   c. What arguments does this function take?

   d. Which (if any) arguments are required?

   e. Which (if any) arguments have defaults? What are these defaults?

   f. Round 365/12 to the nearest 10th naming all arguments

   g. Round 365/52 to the nearest 100th without naming any arguments.