Final Exam Practice Problem 2

Write a method called "removeZ" which takes in a HashMap and **returns** a new HashMap with only those records that **DO NOT** have the character **'Z'** in it. The order of the elements does not matter!!

For example, if the HashMap looks like "book", "Zebra", "apple", "Total", "AtoZ"
then calling removeZ with the above HashMap would **return** a HashMap which looks like this:

                    "book", "apple", "Total"

The signature and return type is:

    HashMap<String,String> removeZ (HashMap<String,String > map);

You can use the Java library HashMap class.

Note: Here are two useful methods for this problem.

   1. You can use the Collection class to get all the values, as we saw in lab exercise 11-1:
           Collection<String> keys = h1.values();
   2. Or you can use the Set class as we saw in the practice Standard Exam to get all keys:
           Set<String> keys = h1.keySet();