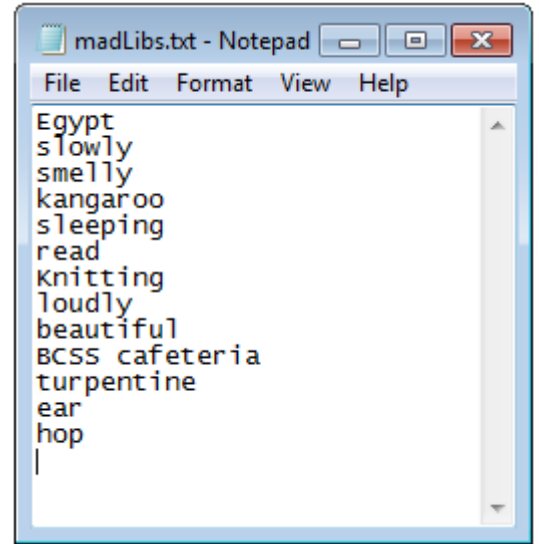# Piranha

In a file, create a series of answers to these questions:

1. Foreign Country
2. Adverb
3. Adjective
4. Animal
5. Verb ending in ing
6. Verb
7. Verb ending in ing
8. Adverb
9. Adjective
10. Place
11. Type of Liquid
12. Part of body
13. Verb

madLibs.txt - Notepad

File   Edit   Format   View   Help

Egypt
slowly
smelly
kangaroo
sleeping
read
Knitting
loudly
beautiful
BCSS cafeteria
turpentine
ear
hop

Then, read in each line of the file into a variable and use it to fill in the following story:

MAD LIBS
HOW TO CROSS A
PIRANHA-INFESTED RIVER

If you are traveling in _____ and find yourself having
                              FOREIGN COUNTRY

to cross a piranha-filled river, here's how to do it _____:
                                                        ADVERB

• Piranhas are more _____ during the day, so cross the
                        ADJECTIVE

  river at night.

• Avoid areas with netted _____ traps—piranhas may
                              ANIMAL

  be _____ there looking to _____ them!
      VERB ENDING IN "ING"   VERB

• When _____ the river, swim _____. You
          VERB ENDING IN "ING"   ADVERB

  don't want to wake them up and make them _____!
                                                ADJECTIVE

• Whatever you do, if you have an open wound, try to find another

  way to get back to the _____. Piranhas are attracted to
                              A PLACE

  fresh _____ and will most likely take a bite out of
            TYPE OF LIQUID

  your _____ if you _____ in the water!
          PART OF THE BODY   VERB

From THE MAD LIBS® WORST-CASE SCENARIO™ SURVIVAL HANDBOOK: TRAVEL. Based on the book
The Worst-Case Scenario Survival Handbook: Travel © 2001 by Quirk Productions, Inc. • Copyright © 2004
by Price Stern Sloan, a division of Penguin Young Readers Group, 345 Hudson Street, New York, New York 10014.

Code:
- You need to add more input.
- Also, edit the story to insert the variables.

```java
import java.io.*;
public class Piranha
{
    public static void main (String args[])
    {
        new Piranha ();
    }

    public Piranha ()
    {
        BufferedReader in;
        try
        {
            in = newBufferedReader (new FileReader ("madlibs.txt"));
            String input = in.readLine ();


            System.out.println ("If you are travelling in __ and find yourself having");
            System.out.println ("to cross a piranha-filled river, here's how to do it __:\n");
            System.out.println ("1. Piranhas are more __ during the day, ");
            System.out.println ("   so cross the river at night.\n");

            System.out.println ("2. Avoid areas with netted ___ traps - piranhas ");
            System.out.println ("   may be __ there looking to __ them!\n");

            System.out.println ("3. When __ the river, swim __. You don't want ");
            System.out.println ("   to wake them up and make them __!\n");

            System.out.println ("4. Whatever you do, if you have an open wound try to find");
            System.out.println ("   another way to get back to the __. Piranhas are ");
            System.out.println ("   attracted to fresh __ and will likely take a bite ");
            System.out.println ("   out of your ___ if you __ in the water!\n");

            in.close ();
        }
        catch (IOExceptione)
        {
            System.out.println ("Error opening file " + e);
        }

    }
}
```