

## Input – MadLibs – 2 School Transport

This is an example of a program that is a madlibs game:

```
public class MadLibs
{
    public static void main (String args [])
    {
        new MadLibs ();
    }

    public MadLibs ()
    {
        String madeup = IO.inputString ("Enter a made-up name: ");
        String col = IO.inputString ("Enter a colour: ");
        String col2 = IO.inputString ("Enter another colour: ");
        String num = IO.inputString("Enter a number: ");
        String num2 = IO.inputString("Enter another number: ");

        System.out.println ("");
        System.out.println ("A Strange Animal.....");
        System.out.println ("The "+madeup+" is an animal that has "+col+" fur with "+col2);
        System.out.println ("spots on its tail. An adult "+madeup+" may weigh over "+num);
        System.out.println ("pounds and stand over "+num2+" feet tall." );
    }
}
```

Using the above example, convert this MadLibs to code:

There are a lot of \_\_\_\_\_ ways to get to school. Here's a list  
of the top \_\_\_\_\_ :  
ADJECTIVE NUMBER

1. **The** \_\_\_\_\_ **bus:** Watch out for \_\_\_\_\_ stuck  
under the seats and hold onto your hardcover \_\_\_\_\_ in  
case the driver has to \_\_\_\_\_ the brakes.  
TYPE OF BUILDING TYPE OF FOOD PLURAL NOUN VERB
2. **Bicycle:** Check the weather, because it's \_\_\_\_\_ to hold  
an umbrella while \_\_\_\_\_ .  
ADJECTIVE VERB ENDING IN "ING"
3. **Walk:** Don't stop to \_\_\_\_\_ every \_\_\_\_\_ along  
the way or you'll be \_\_\_\_\_ for school!  
VERB ANIMAL ADJECTIVE
4. **Skate-** \_\_\_\_\_ : Cool, but if the \_\_\_\_\_ catches  
you doing jumps off the school's front \_\_\_\_\_ , you're  
getting detention!  
NOUN OCCUPATION PLURAL NOUN