

# Python – Silly Sentences

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## Purpose

This lab was designed to teach you how to read data from a user and store/output that data.

## Description

Write a program that will ask the user for a series of words. Then plug them into the following output paragraph:

[name] was planning a dream vacation to [place].  
[name] was especially looking forward to trying the local cuisine, including [adjective 1] [food 1] and [food 2].

[name] will have to practice the language [adverb] to make it easier to [verb] with people.

[name] has a long list of sights to see, including the [noun] museum and the [adjective 2] park.

## Program Shell

Create a file called `silly_sentences.py`

## Sample Execution

Let's play Silly Sentences!

Enter a name: Bob  
Enter an adjective: smelly  
Enter an adjective: green  
Enter an adverb: loudly  
Enter a food: pizza  
Enter another food: soup  
Enter a noun: dog  
Enter a place: London  
Enter a verb: fly

Bob was planning a dream vacation to London.  
Bob was especially looking forward to trying the local cuisine, including smelly pizza and soup.

Bob will have to practice the language loudly to make it easier to fly with people.

Bob has a long list of sights to see, including the dog museum and the green park.