Assignment 4

Date Due _____

Program 1:

Stans Grocery Store has 3 aisles. In each aisle there are five items. Write a program that will input 15 items from the disk file into the subscripted string array Food$(aisle,item), dimensioned 3 by 5. Allow Stans customers to enter the name of an item they want to buy by typing the item's name in a text box or selecting the item from a combo-box or listbox. The computer will then search the array Food for the desired item and if found, inform them of the aisle and item # of where to find the item. If the item is not found, inform the customer in a message box.

When zzz is typed, the program stops.

The output should resemble the following:

What are you looking for? | **apples** |

> **You will find apples on aisle #1, item #4**

Store the data file on the same disk and in the same folder as the program.

Name the program "Stans".

Name the data file "Grocery.txt"

Save the program and data file in drive\wk4 folder.

Program Grading Check List Week 4

	Stans
Functions according to specification	
Output is formatted and accurate	
Correct solution folder name	
Correct form file name	
Correct control names	
Variable names and Scope	
Form comments	
Procedure comments	
Form title bar	
Option Strict On Statement	
Tab order and Tab stops	
Tool Tip Text usage	
Setting Focus in code	
Access Keys	
Menu's	
Input Validation	
Frames Usage	
Accept and Cancel buttons	
Grade	