Assessment for Introduction to Structs and Pointers

The following are to be completed to verify your learning.

1) Start with an empty project.
2) Create your own data structure. Include 3 or more data elements.
3) Create an array of elements of the type of your data structure.
4) Add code to fill all of the data elements.
5) Use an example of #define and ENUM in your program.
6) Create a simple pointer, a variable for the pointer to, and set the value of the pointer.
7) Create a function pointer, a simple function, and point the function pointer to the pointer.
8) Take a Screen shot showing the state of the variables with valid data in them.