3.

Problem 1:

In the destructor ~Blobber(), the for loop can iterate through i <= size because this means in the end of the loop it will access an out of bound index which will result in an error. Also, when delete data[i] is called, there should be a data[i] = NULL call after that since we need to set those pointers to equal NULL so they are not dangling pointers. Same idea applies to the delete data call after the for loop as it should be: delete [] data, data = NULL. This way we are deleting the array and setting it to NULL

Problem 2:

In the void insert_test_values function a new declaration of the parameter new_test needs to be created. This is because right now it is apart of a stack and we need it to be apart of the heap. Thus need to change it to new Test(new_Test). This allocates memory in the heap and assigns data[] pointer to its address. Also, there needs to be a check if size is out of bounds

Problem 3:

In the remove_test_values() function you can not return a value in which you set that address to be NULL. Perhaps *data[size] should be returned

Problem 4:

Cannot declare the same variable twice: Test** data