

## Program 1:

#	Item	Value	Earned
<b>1</b>	<b>General</b> (Everything is named correctly and found in it's proper location.)	20	
1.1	<code>assignments</code> folder exists		
1.2	<code>homework_02</code> folder exists in assignments		
1.3	<code>main.cpp</code> <code>input_data.txt</code> <code>stack_out.dat</code> exists in <code>homework_02</code>		
<b>2</b>	<b>Comments</b>	20	
2.1	Program has a comment block at the top of the the file, and one for every function.		
2.2	Name was on every page.		
<b>3</b>	<b>Code</b>	20	
3.1	Program compiles and runs.		
3.2	Make sure you implement the 3 methods: <code>checkResize</code> , <code>Enlarge</code> , and <code>Reduce</code> .		
<b>4</b>	<b>Correctness</b>	40	
4.1	Stack grew		
4.2	Stack shrank		
4.3	Output was close to requirements.		
Totals:	<b>100</b>	<b>100</b>	

Comments: