## Project #1 Rubric

Requirment	Points total	Grading criteria		
Named the File as required	5	5 points if the file named correctly.		
The code run without any errors	20	20 points if there is no errors messages.	-4 points for each error.	
Created the array "input " and setup correctly.	5	Variable name 1 points	Variable type 2 points	Variable data 2 point
Created the variable "shift" correctly	5	Variable name 2 points	Variable type 2 points	Variable data 1 point
Initialized the registers correctly.	5	Using the correct instruction 2 point.	Initial register values 2 points	Placed correctly in the program 1 point
EAX	15	Code 10 points	Correct values in register 5 points	
EBX	15	Code 10 points	Correct values in register 5 points	
ECX	15	Code 10 points	Correct values in register 5 points	
EDX	15	Code 10 points	Correct values in register 5 points	
Total	100			