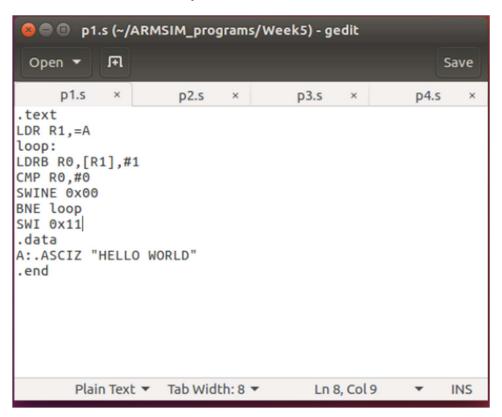
4th Semester, Academic Year 2020-21

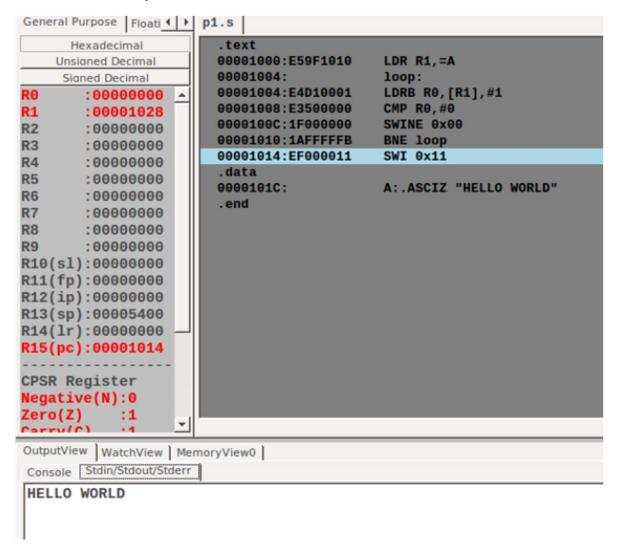
Date: 3/3/2021

Name: B.Pravena	SRN: PES2UG19CS076	Section: B

Week#____5___ Program Number: ____1__

Write an ALP to display Hello World





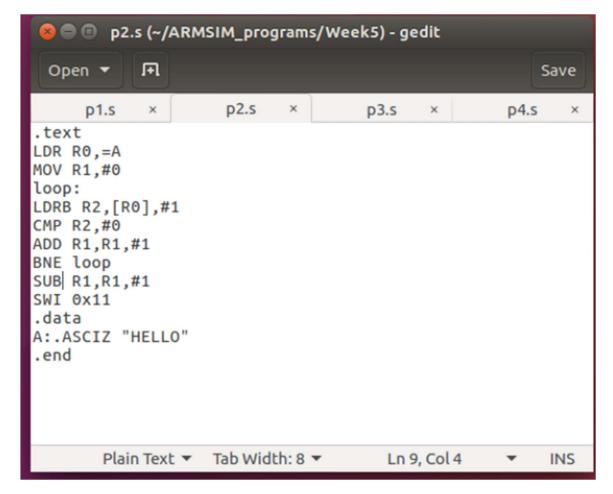
4th Semester, Academic Year 2020-21

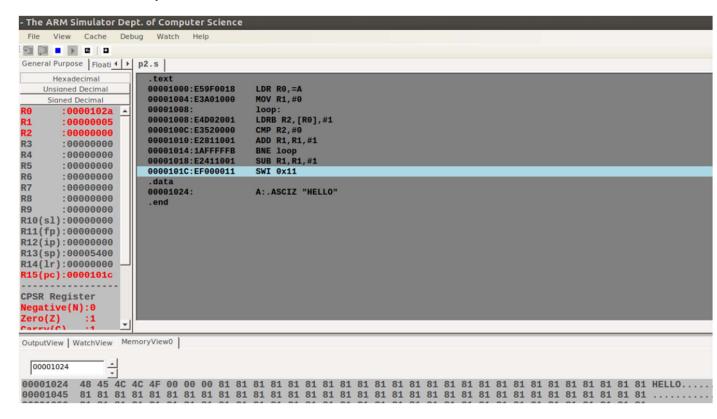
Date:3/3/2021

Name: B.Pravena	SRN: PES2UG19CS076	Section: B

Week#____5___ Program Number: ____2__

Write an ALP to find the length of a given string





III. Output Table for the program

Before Execution	
А	"HELLO"
After Execution	
R1	5

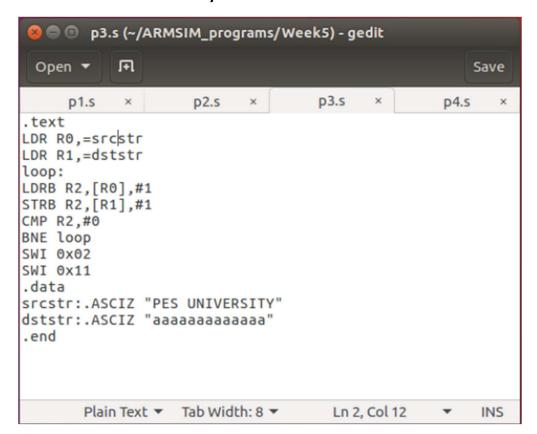
4th Semester, Academic Year 2020-21

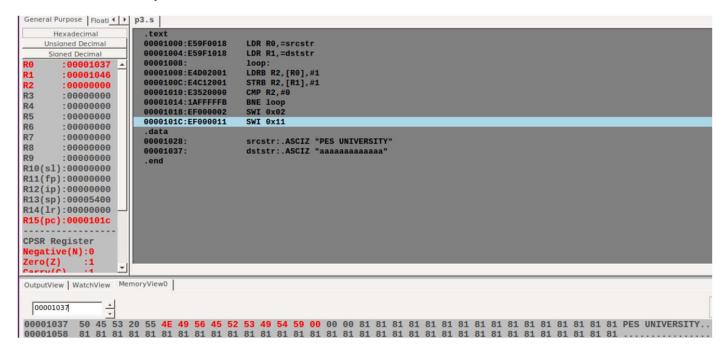
Date: 3/3/2021

Name: B.Pravena	SRN: PES2UG19CS076	Section: B

Week#____5___ Program Number: ____3__

Write an ALP to copy string from one location to another





III. Output Table for the program

Before Execution		
srcstr	"PES UNIVERSITY"	
dststr	"aaaaaaaaaaaa"	
After Execution		
dststr	"PES UNIVERSITY"	

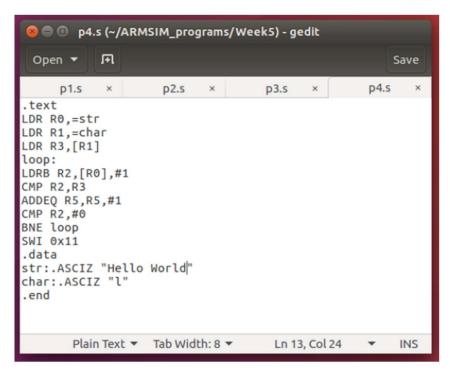
4th Semester, Academic Year 2020-21

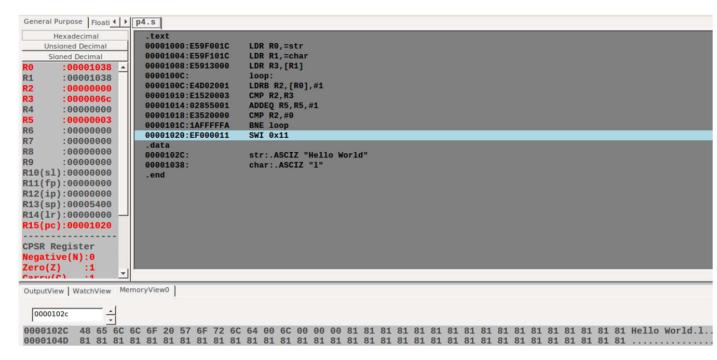
Date: 3/3/2021

Name: B.Pravena	SRN: PES2UG19CS076	Section: B

Week#____5___ Program Number: ____4_

Write an ALP to find whether a given character is present in a string. If present, find how many times the given character is present in a string.





III. Output Table for the program

Before Execution		
str	"HELLO WORLD"	
char	" "	
After Execution		
R5	3	