Q. Write down an assembly language program will print 2\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* (50 stars), after pressing 2. Show the results to your examiner.

Q. Write an assembly language program that will print “**East West University**” on output. Show the results to your examiner.

Q. Write down an assembly language program will print the number of stars based on the number you have pressed (like 3 for \*\*\* or 2 for \*\*). Show the results to your examiner.

Q. Write down an assembly language program will print the character which you have pressed. If you press second time, the character will be shown in new line.

Q. Write down an assembly language program will multiply the number -30 x 2. Show the results to your examiner.

Q. Write down an assembly language program will divide the number -30 by 2. Show the results to your examiner.

Q. Write down an assembly language program will print 2\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* (50 stars), after pressing 2. Show the results to your examiner.

Q. Write down an assembly language program will print the number of stars based on the number you have pressed (like 3 for \*\*\* or 2 for \*\*). Show the results to your examiner.

Q. Write down an assembly language program will print the character which you have pressed. If you press second time, the character will be shown in new line.

Q. Write down an assembly language program will divide the number -30 by 2. Show the results to your examiner.

Q. Write down an assembly language program will multiply the number -30 x 2. Show the results to your examiner.