INF2105: FOTWARE APPLICATION DEVELOPMENT

PRACTICAL SESSION 1

- 1. Write a program in java that creates a class called Student. The program should declare and initialize the variables for the following information:
 - The first, middle and surname of the student: (String)
 - The address of the student: (String)
 - The registration number of the student (String)
 - The age of the student (Integer)
 - The GPA of the student(Double)
 - A favourite quote of the student. (String)

The program should display the above student's information in the console in a readable format.

Sample output:

Student Information:

Full Name: Ali Haji Kombo Address: Fuoni, Zanzibar

Registration Number: BITAM/23/005/TZ

Age: 21 GPA: 3.85

My favourite quote is: "The only way to do great work is to love what you do."

2. Write a program that will print your initials to standard output in letters that are nine (solution) lines tall. Each big letter should be made up of a bunch of *'s. For example, if your initials were "DJE", then the output would look something like:

*****		*****	****	*****
**	**		**	**
**	**		**	**
**	**		**	**
**	**		**	******
**	**	**	**	**
**	**	**	**	**
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