ASSIGNMENT – 1
(HTML Only)

Problem Statement – 1:

Recreate the table as shown in the image.

Example of Perfect Square using table.						
Int 1	**n*n**	**Int 2**				
		1	2	3	4	5
	1	**1**	2	3	4	5
	2	2	**4**	6	8	10
	3	3	6	**9**	12	20
	4	4	8	12	**16**	20
	5	5	10	15	20	**25**

Ensure that the text and the perfect squares are displayed in bold text.

Problem Statement – 2:

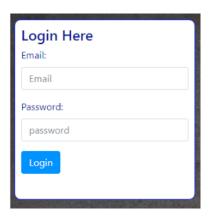Create a registration form for XYZ University. The form should look as shown in the image

below.

The validations for each field are described below:

- **First Name**: Required, max 10 characters
- **Last Name**: Required, max 10 characters
- **Date of birth**: Required
- **Gender**: Should contain three radio buttons for three options as "Male", "Female" and "Other". Only one option must be selected
- **Degree**: Dropdown should contain "Bachelors", "Masters" and "Doctorate"
- **Specialization**: Required, max 40 characters
- **Current GPA**: Required, max value 5, increment in steps of 0.1
- **Phone Number**: Required
- **Address**: Required, max 4 rows of 40 characters each.

All required fields should be marked with a red asterisk (*).

ASSIGNMENT – 1

(HTML & CSS)

Login Here

Email:

Email

Password:

password

Login

Header

Content 1

Content

Content 2

Content 3

Footer