1. Write a program which prints your introduction on screen in the following manner:
   Full name
   Age
   Hometown
   School name in LUMS
   Batch
   Interests/hobbies
   Note: No cin statement is required for this program.

   [25 marks]

2. Suppose these are the weather conditions of Lahore for previous days:
   <div align="center">

   Temperatures in Celsius

   </div>

Sunday	21
Monday	18
Tuesday	23

   Write a program which saves these values in some variables and then displays them on the screen as following:

Sunday	Monday	Tuesday
21	18	23

   [25 marks]

3. Write a program which asks the user to enter his/her best grade achieved in previous semester, worst grade achieved in previous semester and CGPA. Then display this information back to the user written in a single row.
   [25 marks]

4. Write a program which asks the user to enter any two numbers and then performs the following operation on them:
   Sum
   Product
   Your program should display these results on screen with proper label.
   [25 marks]