Assignment # 2

Q # 1. Write a Rust program, in which you need to declare/initialize variables for Name, Email Id and Age. Print these information on your screen/terminal.

Q # 2. Take any integer value in a variable then add '1' to that then multiply it with '6', and print on your screen/terminal. You are not allowed to change the variable name throughout the program i.e you have to do shadowing.

Q # 3. Write a Rust program to perform mathematical operations between two numbers. Declare two integer variables and assign some hard-coded values to them. Then print the result of addition, subtraction, division, and multiplication in between these two variables.

Q # 4. Write a Rust program and declare a tuple for data "Name, Email Id and Age". Destructure the tuple in different variables and print them on your screen/terminal.

Q # 5. Write a Rust program by initializing an array of friends' names, and another array with their ages. Print the data as below:

Output be like:
```
Friend Name: Saleem –    Age: 35
Friend Name: Mahwish –   Age: 22
Friend Name: Irshad –    Age: 28
```
(Note: For the sake of simplicity, limit only 5 friends' names.)

Please click here to submit your assignment
(or paste this link in your browser https://forms.gle/wwRGY7pgJ1AW5RsHA)