Assignment # 3

Questions:

1. Run The following code and Explain the output in your wordings:
    a. fn main(){

       Let r ;
         {

                 Let x = 5;
                  r=&x;
         }
         println!("{}",r);
       }
2. Write a rust program:
    a. Define a struct Students with attributes (name , age , education, timing) all attributes must be reference of type str
    b. Impl a get_name method which Returns Student name as reference type
    c. Impl a get_timing method which returns Student timing as reference type
    d. Impl a get_edu method which returns Student education as reference type
    e. Create multiple instances of the struct.
    f. Call all the get methods of all the instances one by one and print them on your console.

For reference, review book and videos available on portal "Rust Programming Language Part 2".

Important: Use meaningful names while declaring variables and functions. Avoid 'a', 'b', 'x', 'y', etc..

Please click here to submit your assignment
(or paste this link https://forms.gle/eNjh73yYY3XGZyqAA in your browser)