OUTPUTS:

1.

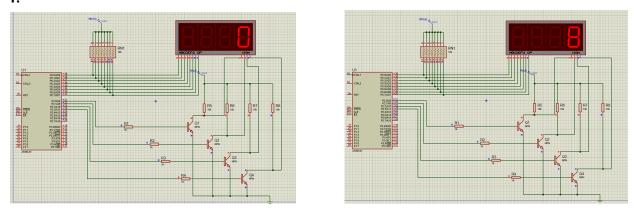


Fig 1. Proteus simulation of decimal count from 0 to 9.

2.

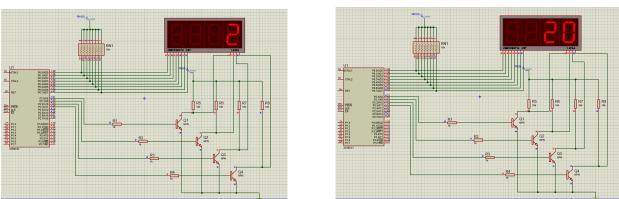


Fig 2. Proteus simulation of decimal count from 0 to 20.

3.

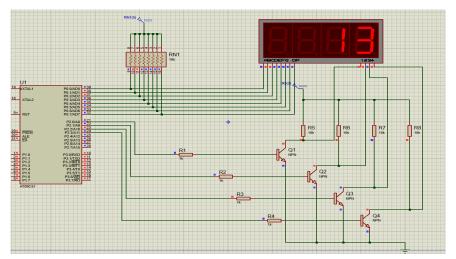
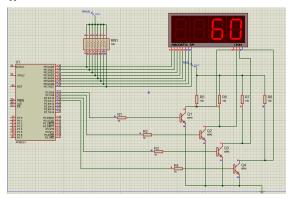


Fig 3. Proteus Simulation of displaying N-Fibonacci numbers.

4.



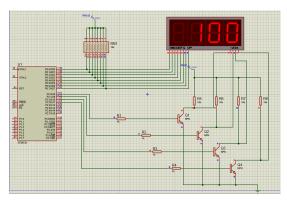
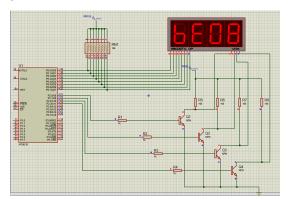


Fig 4. Proteus Simulation for displaying the multiplication table of 10.

5.



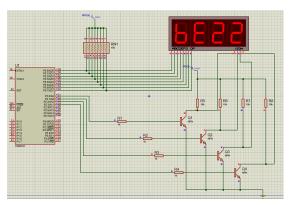
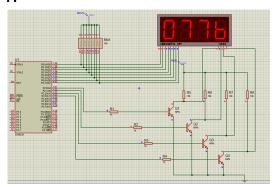
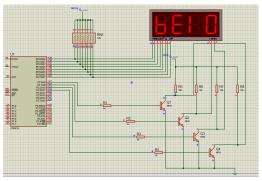


Fig 5. Proteus Simulation for statically displaying the roll no. of the group members.

7.





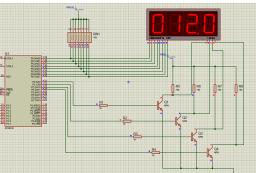


Fig 6. Proteus Simulation for displaying the roll no of the group members by scrolling the display to the left.