write a C++ program to overload the relational operatory <= to compare 2 objects of my-slowing clas. Program: 1/ Author Name: Al-Fareod Reg. No : 210970049 Date of Creation: 04-Jan-22 Il Program Name: Program to compare two steerings through Operator Overloading # Enclude (oxtoream) Using ranespace Std; class my-stowng public: char sta [20] void geldatal) wid display() couter star; forward int operator c= (my-storing m1, my storing m) End operator 12 (my-stewing m), my stewing m2) while ((m1. starting == m2. starting of (m1. starting! 2'10')) itt'

netwon (m1. strti]-m2. strti]); Ent moun() my string m1, m2; could "Enter the First Stewing"," m1-geldata (); couter "Enter the second steering:"; m2. getdata(); ent result = m1<= m2; if (result <=0 cow cc m1. stor cc' storing is less than " LLm2. 8th Level; else if (result == 0) Low !! Storings are equal in"! else confermistrice" is greater than "com2.47 networn 0; STUPPUD: Enter the First Stowing: hello Enter the Second String: world hello storing is less than world