**//Book R-B page # 158(qtn # 1)……………………………….**

#include<iostream>

using namespace std;

struct phone

{

int area\_code;

int exchange\_code;

int number;

};

void main()

{

system("color b0");

phone ph1={92,345,7448497};

phone ph2;

cout<<"\n\nEnter your mobile number with respect to AERA CODE & EXCHANGE CODE & NUMBER"<<endl;

cout<<"\nAERA CODE (only 2 digits)=";

cin>>ph2.area\_code;

cout<<"EXANGE CODE(only 3 digits)=";

cin>>ph2.exchange\_code;

cout<<"NUMBER(only 7 digits)=";

cin>>ph2.number;

cout<<"\n\nMY NUMER IS="<<'('<<ph1.area\_code<<')'<<ph1.exchange\_code<<"-"<<ph1.number<<endl;

cout<<"YOUR NUMBER IS="<<'('<<ph2.area\_code<<')'<<ph2.exchange\_code<<"-"<<ph2.number<<endl;

getchar();

getchar();

}