```
# include < stdio. L>
# include < conio. L>
 int main ()
 char flag;
int n1, n2, result =0;
 while (1)
     print (" \n Enter Operator \n + (addition), \n- (subtraction), \n * (multiplication), \n / (division), \n / (semainder, \n' (num) (to the power) nume,
               In < (loss than?), In > Correcter than?), In = (equal to?), In
                ! (not equal to?) \n\n");
      Scanf ("1. (", & flag);
      print f (" (n Enter first value");
      Scanf ("1.d", En 1);
      printf (" (n Enter second value: ");
      Scant ("1.d", & N2);
   Switch (flag)
       (ase +1:
            Elsult = n1 +n2;
            print f (4 \n Sum is = 1.d", sesult);
        break;
        Case 1 - 1:
            sesult = n1 - n2
            print f ("in Difference is = 1.d", sesult);
            printf (" \n\n Earter value Again for a new Input \n").
        break;
```

```
Case 1x1
    E08ult = N1 * N2;
    printf ("In Product is = 1.d", sesult);
    peint (" In I Inter value Again for a New input in");
beeak;
case 1/1:
    result = n1/n2;
     print (" no quotient is = 1.d", sesult);
     print (" in n Enter value Again for a new Input "");
 break;
  (cese 1 /. 1:
      result = n1 /n2)
       print of (" in Reminder is = 1.d", result);
       print ("In In Enter the value again for a new Infact In");
  break;
  Case 1)1:
    if (11)572)
      print (1 ges");
     elsed
        print ("In (n No");
        print (" in Enter value again for a new Input (n");
    break;
  (ase \ < 1:
     if (n1>>n2)
      print ("No");
```

```
else 1
      printf ("Inneyes");
       print f (" In Enter value again for new input In");
break;
(ase 1=1:
     if (n1 = = n2)
       paintf ("yes");
     else d
          print f ("nn n No");
          print ("n knter value Again tora new Input "):
Case In:
     printf ("1.2f", pow (11, 12));
 break;
 (ose 1!:
    if(n1=#n2)
       print ("no");
  print ("In Enter value again per a New Input In")?
break;
        printf (" \n n yes");
```

default:

print f (" in Enter the value offerator !!! in");

peint f (" in in Enter the value again for a new Input in");

p

getch ();

p

returno;

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