```
include < stdio.h>
                               (N. olb fa > abulari #19
           int main ()
                                       (I relam for
       int num1, num 2, num 3;
       Prient f (" Enter the first number:");
        Scanf (" % d"), & num1);
       print f ("Enter the second number:");
        8canf ("%d", & num 2);
       prient & ("Enter the third number:");
        Scant (" % 1", & num 3);
        if (num)>= num 2 && num 1 >= n um 3)
print ("The number "10 dis ** rug of us **) thriving
        prient f ("\n ** The largest number is :010d ** xn?, num1);
       Else if (num2>= num1 & & num2>= num 3)

{ prient f ("\n** The largest number is: ". d** n';
num:
       else
       prient f ("in** The largest num ber l's: 0/00 * * \n", num 3),
       setwin 0;
```

Enclude < St deo. h) int num bors : or or num tri Scan f (11% d?) & number) ; tre?) & free h prient f (« The num ber god is Positive \* \* m'number) else if (number <0)

prient f (The number % dis \*\* Megative\*\* \n', number)

else

else (E murprient ("The number 1s \*\* Les 0 \*\* ); int\*\* Ji redmen faqual ent \*\* my") Itaber 3 11 predict ["(2) \*\* The languat num been "2; 0/00 \* \* (20)", num

Proclude < st deo. h > atérn restra?") 7 trong int main () (afine & unite). (001=> 4firm) ?? ind year; print f (" Enter a year;"); if ((year %4 == 0 & & year % 100;=0)) (year % 400 == 0))

{ print f ("(n\*\*%od PD a leap year .\*\* \n"), year);
} (000=> staru) \$1000 else \*(005 d'prient f ("In redis \*\* not \* \* a heap year. n", year). return 0; bell=(100 \* 1.5)+(100 \* 2)+(100 \* 3) + (1 unitsmint f ("Electricity will= 30/0,2 f m, 2011)

```
4, 2 49 Repy ments a resterior sours
                                         . for we was ano
 ald iain fint farmain (A) par eld iainib a? f? f? wast good a a? was a
                    004 per dévisible voy 400.
      int white;
                             ~ Nobbitany obulary
         theat bill;
        print f ("Enter units condume d: "); nam for
         scomf ("1.d", & units);
                                       first years;
           9 håll = units *1.53, o retord o) 7 frieg
        Pf (units <= 100)
(0==00), else if (unités <=200)
    { hell = (100 * 1.5) + ((units - 100) * 2).
          else if (units <=200)
 hell= (100 * 1.5)+ (100 * 2) + (unets-200) * 3)];
          else }
                                       o newto.
            hell = (100 * 1.5)+(100 * 2) + (100 * 3) + (1 une ts - 300)
       prient f ("Electricity bill= ₹%0.2f \n", bill);
```

```
# Producte < Stddo.n)

int main () int m;

int sum;

print f ("Enter a number;");

Scar f ("% d", &n);

sum = (n* (n+1)) /2;

print f ("Sum of first % d natural numbers = % dyn',n,

sum);
```

```
6.
    # include < stdio.h)
       Int main () &
      I înt num;
      prient f ("Enter a number:");
       scornf ("0/0 d", &num);
      if (num 0/05==0 && num 0/011==0)
       E print f ("0/0 d'is divisible by both 5 and 11. \n"; num);
      else
      Epuintf (10/01 % not devisible by both 5 and 12. 1n1, num);
      retroin 0;
      4/1
```