```
Tailor Series en
      en 2 1+ 1/1 + 91/26 + 1/3/31 + 1/41. + ... + n terms
                                                  three could how
                              eddition, milltystication.
                                                    ~ pomer
                               one done in returning
  Sum (n) + sum (n-1) + n
                                                  Le fait
                                                     Lo add hm.
 fact (M) - fact (MI) AN
 pm (a11) 2 pm (a1, ma) x n
                 c(a,a)
           e(n,2) 1+ 9/1 + 9/2! + 10/31
                                         to get as and 31 me need
                                         the prentum values
         e(n,l) = 1+ 9/1 + 01/21
                                         for men we are money
                                          statre vermaldes, for
                                          Storng frem,
        e(m,0) = 1+ m/1
pm, of Static venables
        e(ma)
      e (11,2) 1+ 1/1 + 11/21 + 11/3/3!
    e(a1) > 1+ 1/21 + a/21
         1+ / [ papxa, fo fx1]
```

int e (mt ", int n)

Stadre let p=1, f=1;

Fut r;

So, 0(n2)

Thurn 1

else {

Y=e(x, n-1);

P=p*";

f o f *n;

}

return r+ P/f;

en = 1+ M/ [1+ M/2 [1+ M/3 [1+ M/3]]]

em = 1+ m/1 [1+ m/2 [1+ m/3 [1+ m/a]]]

lungers

Part e (inta, and a)

E int sol;

(or (; n>0; n-c)

neturn s;

remosion on calling

int e(int or, int n)

{ static int sais

if (M=20)

returns;

soltanns;

return e(x, nn);