一大.

"E21

1-814 4201 36h KOL 76. #in clude "_____h" 814 42 01=

2. 例完全 岩鸡 与

```
站一个加州时期。
1. It ken - In tegtod (int start, int end);
  新型 _ Integral (int stort, int end) 数型.
                  int sum;
                 for (start = 0; start < end; start ++)
                      Sum t = Stort
                 return sum;
        int moin ()
           int sum, stort, and;
sum = Integtod (1,10); 1+2--+10
           print f ("/J+Jn", sum);
       UP int sum = 0
                         SUM OF OBSETS SEL ASIN TO
                             59/9/01H.
```

好到到到了到 LEST KEI int Max (int b[]:ht max) 4 2 10 3/20 8/5 to int Min (int bot), int min) 2 8th 332 int main () int bt] = { int mox = Max (prox)

int mox = Max (b, max)

int min = Min (b, min)

int min = Min (b, min) print f("b) 1/6d" mox, min) 3. 34 39 : int Max (int b[]:m mox) mox = b[0]; for(i=0; 1<10; 1+t) it(max < b[:])

max = 1[:]; return mox) simt Min (int LT, int min) int i; max = b[0]; for(i=0; 1<10; 1+t) it(Mn> b(:]) Nin = 127; return min;