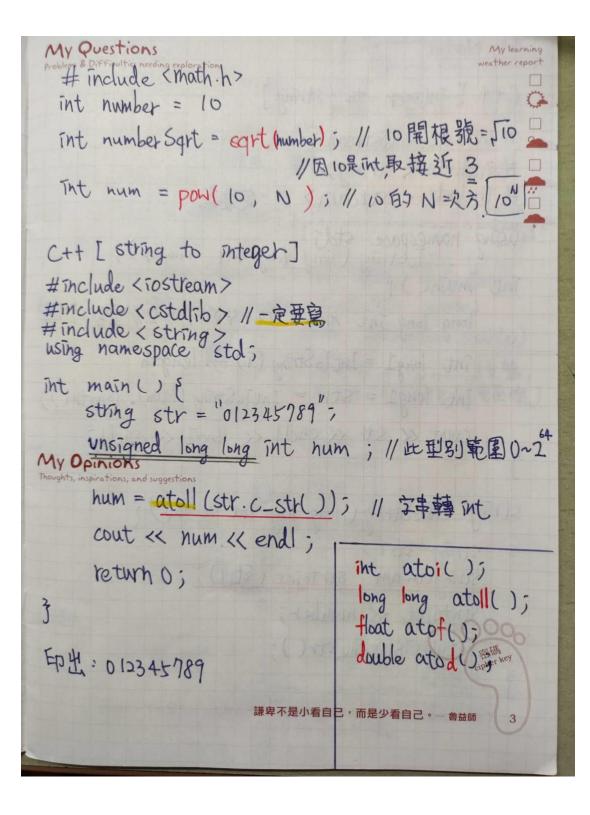
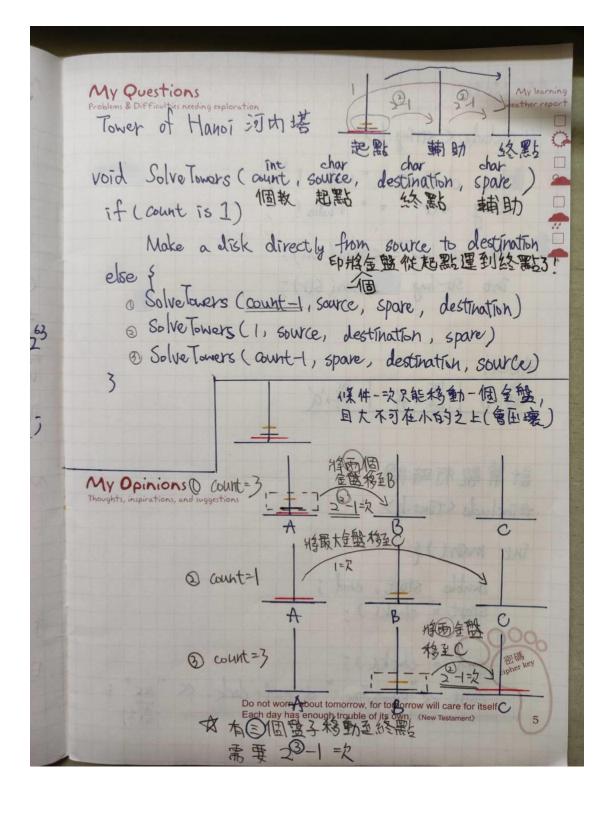
base case 停止條件
pivot item 樞鈕
binary searsh = 元搜章 (=元法) if ... else...
Linear Recursion 銀性遞迴
Tower of Hanoi 河内塔



```
My Notes
    C++ [ integer to string]
    # include < jostream >
   # Include < string>
# Tholude < sstream> // - 定要寫
   using namespace stol;
  string IntToString (long long int number);
  The main() f
              long long int num= 123 458910; /型到-2329
              string str = Int To String (hum).;
              int long1 = Str = IntTo String (hum). length();
          cout << <tr><< cont</td><< cond</td><< cond</td><</td><< cond</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><</td><td
string Into String (long long int number) {
          string strl;
         stringstream strtoint (strl);
          strtoint << number;
        return strtoint, str();
```

不要為明天憂慮,因為明天自有明天的憂慮,一天的難處一天當就夠了。《聖經》



# include < string.h>

char ch [100] = "Hollow!"; string str = "Hollo!";

int ch-long = strlen(ch); int str-long = strlen(str);

ASCII

int

48+0 65+4 97-4

計算執行時間 #include (time.h)

int main() {

double start, end;

start = clock();

end = clock();

Cout < Running Time: " < end - start < " Ins " 
6 Punctuality: Showing esteem for others by doing the right things at the right time. by IBLE #

V

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