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myrto.c & .h

```
void heapsort(C* p); (2)  
void counting_sort(C* p); (2)  
void bintimesearch(C* p); (4)
```

koutou.h & .c

```
void mergesort(C p*); (1)  
void Quicksort(C p*); (1)  
void bis2Sort(C p*); (4)
```

menu.h & c

main.c

orestis.h & .c

```
void timesort(C px); (3)  
void bintimesearch(C p*); (3)  
void intertimesearch(C p*); (3)
```

johnnylouds.h & .c

```
void parser(C p*);  
struct time {  
    int year;  
    int month;  
    int day;  
    int hour;  
    int minute;  
};  
struct measure {  
    int temp;  
    time stamp;  
};  
struct measure {  
    int hum;  
    time stamp;  
};
```