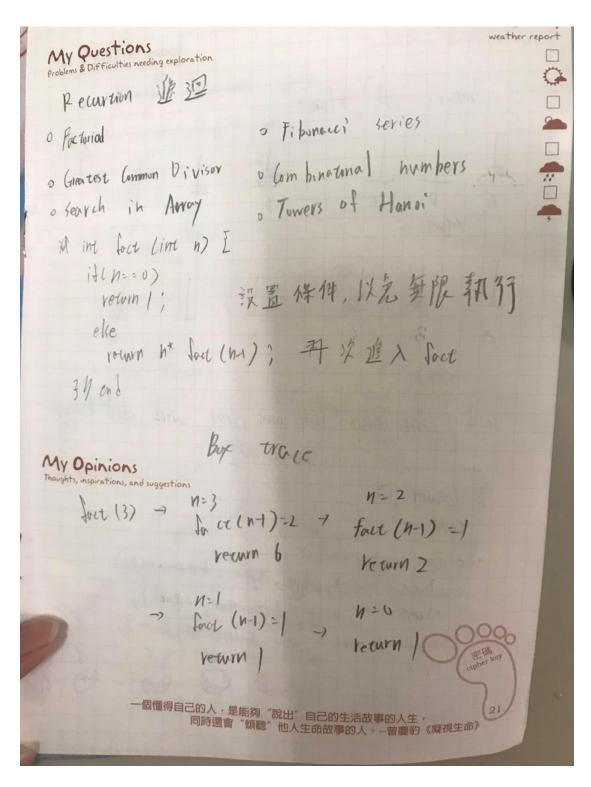
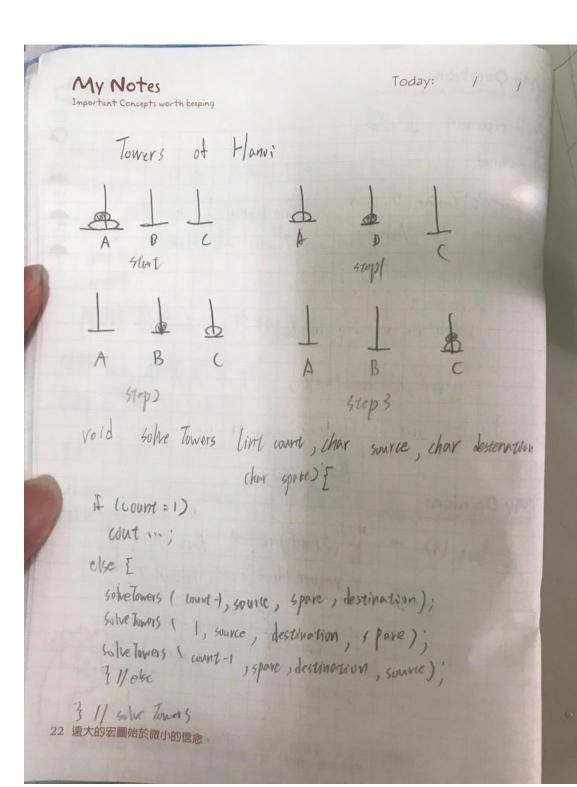
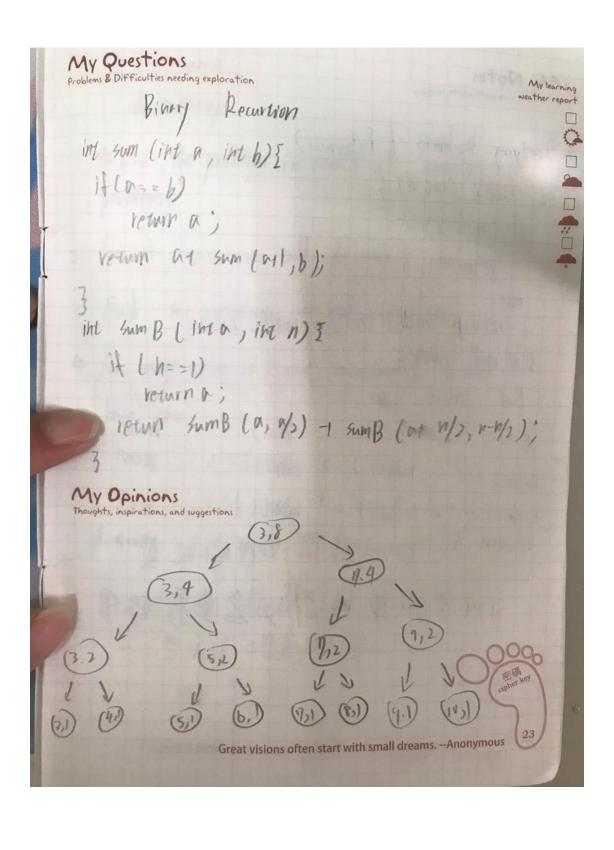
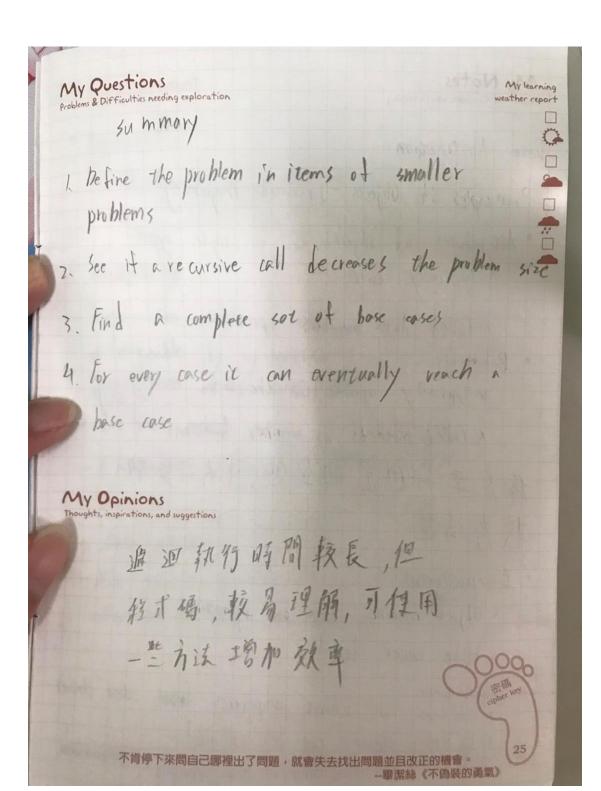
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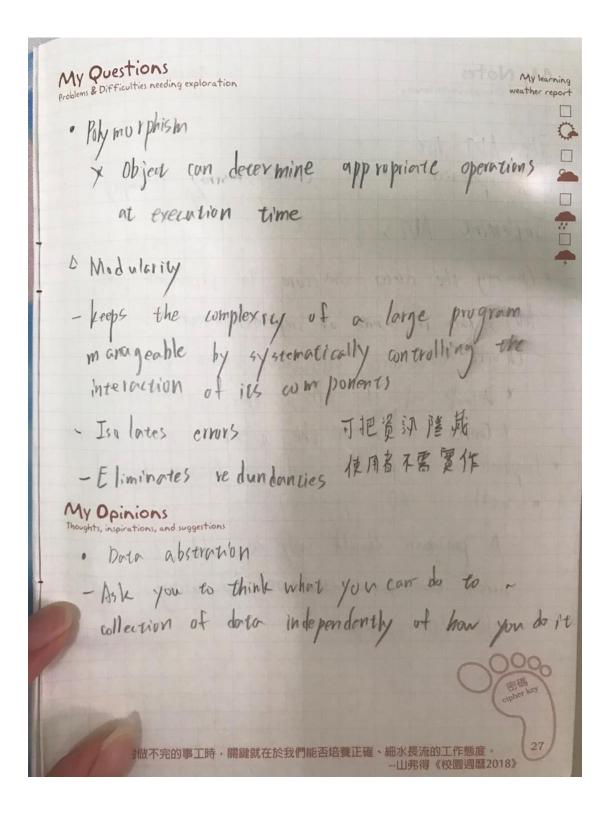




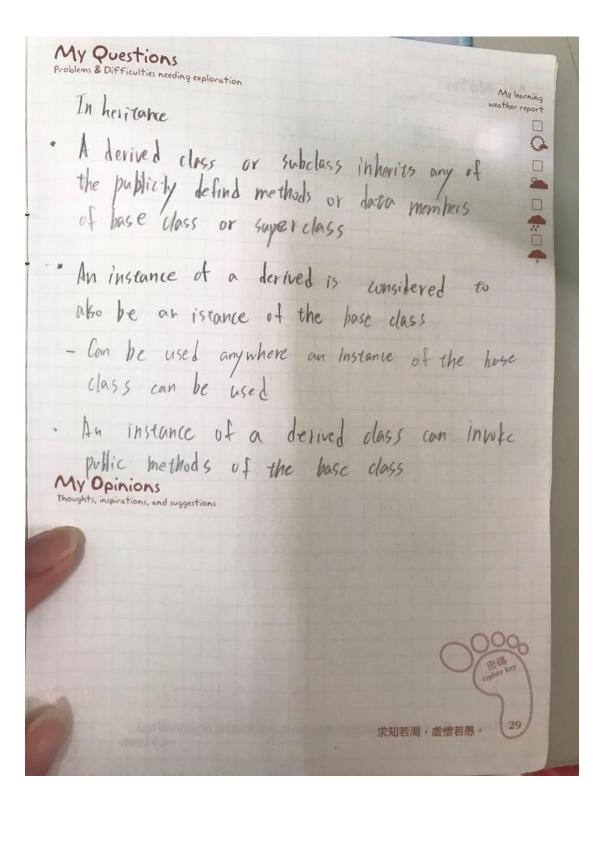


My Notes Important Concepts worth keeping Muliplying Rabbits (Fibonacci) int rabbit linen) } if (n = 2) YCHIN 1; else return bahbit (n-1) + rabbit (n-2); 3 11 and rathil Box trace n=5 n=4 n=3 rahhit (9)=3 rahhit()=2 bollot()=1 verns raphit (3) = 2 public() = 1 raphit () = 1 h= ( terms teurn 3 return 2 return 1 可用空間換時間,必免重覆作用 24 The way to get started is to quit talking and begin doing. -- Walt Disney





## My Notes Today: Important Concepts worth keeping The ADT list By peration - eg. (reate, destroy, is Emply ... Implement ADT's · Ownsing the dater 4tm cture to represent the ADT's late is apart of implementation - Choice of a data structure depend x Detrils of the AM's operations X Context in which the operation will be used · Implementation details should be hidden behind a wall of ADT operations - A program should only be able to niess the data structure by using the ADT operation Stay hungry, Stay foolish. -- Steve Jobs



Today: My Notes Important Concepts worth keeping Linked list 指標 - 門牌 int \* p; un defined, not NVLL P=dx; Ax=新子文的門牌 P= New ise - 棋新房 dolete P; 解影】 P=NULL; 清空 先 Jelete 在 NVLL , 不然 記境 體會掛 int arraysize =50; double # anApriny - new double [arraysize]; 如態降列 delece I) old Array 用的一門一門搬家 10 Since life is full of n