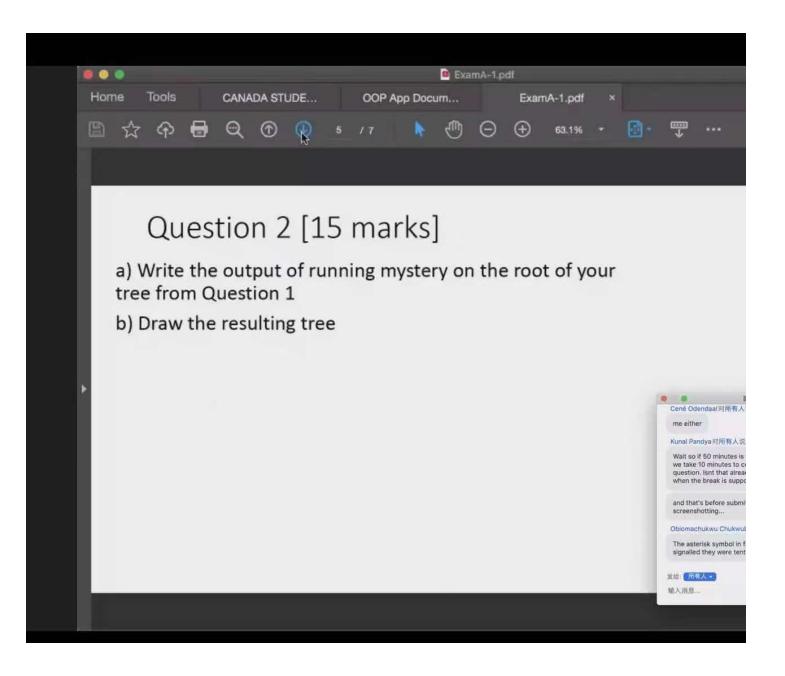
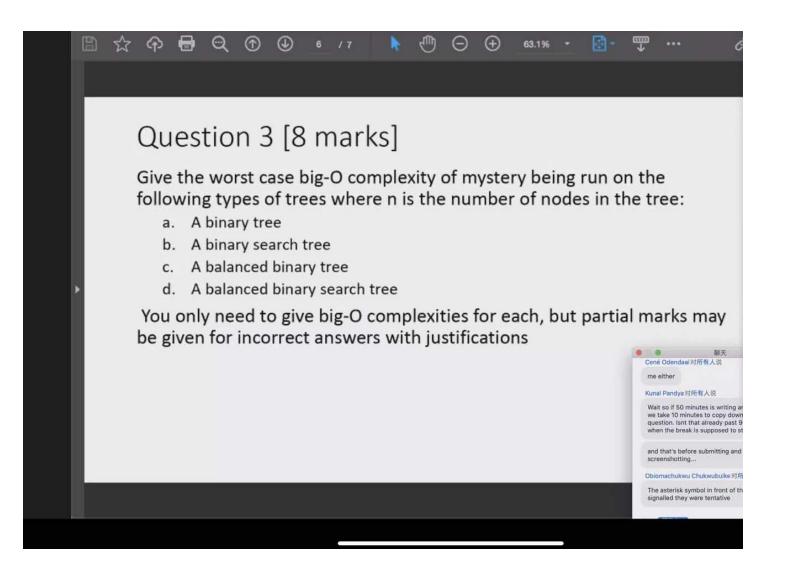


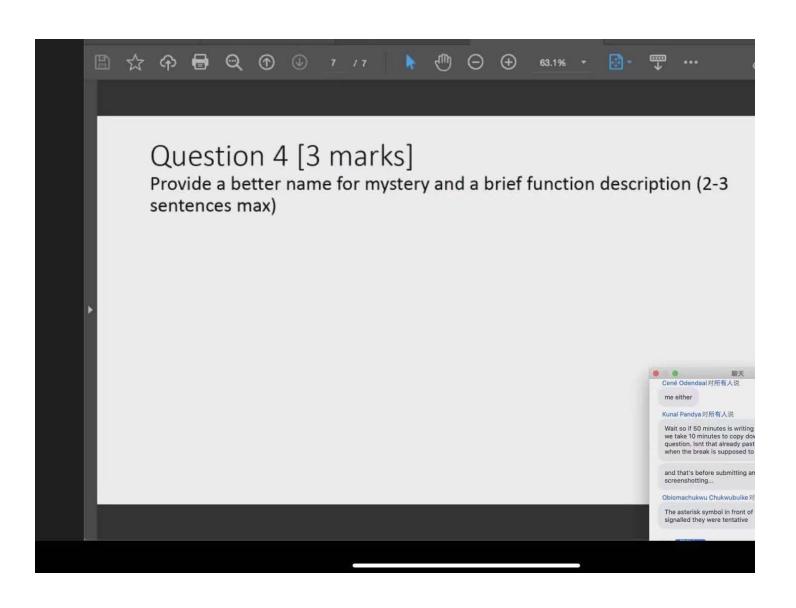
```
Node* mystery(Node* r){
        Node *result = r;
        if(r != NULL){
              r -> left = mystery(r -> left);
              r -> right = mystery(r -> right);
              int b = get_height(r -> left) - get_height(r -> right);
              printf("%d, %d\n", r \rightarrow data, b);
              if(b > 1){
                                                                                 Cené Odendaal 对所有人说
                    result = r -> left;
                                                                                 me either
                    r -> left = r -> left -> right;
                                                                                 Kunal Pandya对所有人说
                    result -> right = r;
                                                                                 Wait so if 50 minutes is writing and lets s
we take 10 minutes to copy down the
question. Isnt that already past 9:30, whi
when the break is supposed to start?
              else if(b < -1)
                    result = r -> right;
                                                                                 and that's before submitting and
                    r -> right = r -> right -> left;
                                                                                 Obiomachukwu Chukwubuike对所有人说
                    result -> left = r;
                                                                                 The asterisk symbol in front of the time
              }
                                                                                 signalled they were tentative
        }
                                                                                发给: 所有人 •
                                                                                | 输入消息...
        return result:
  }
```

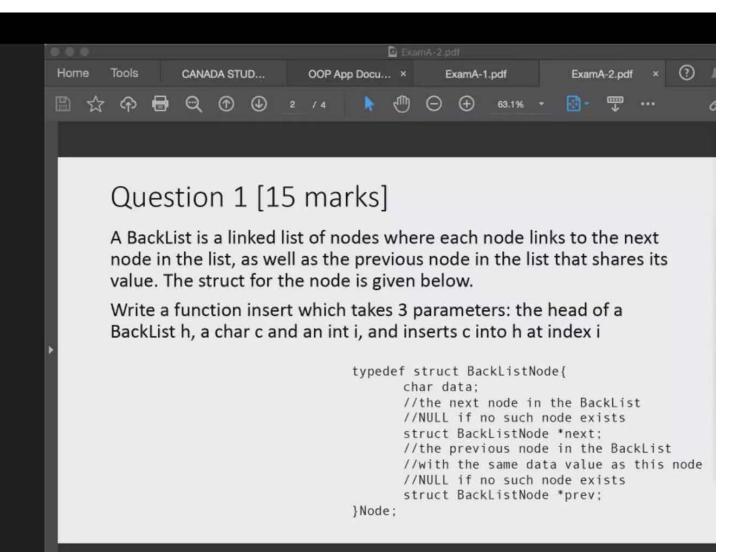
Question 1:

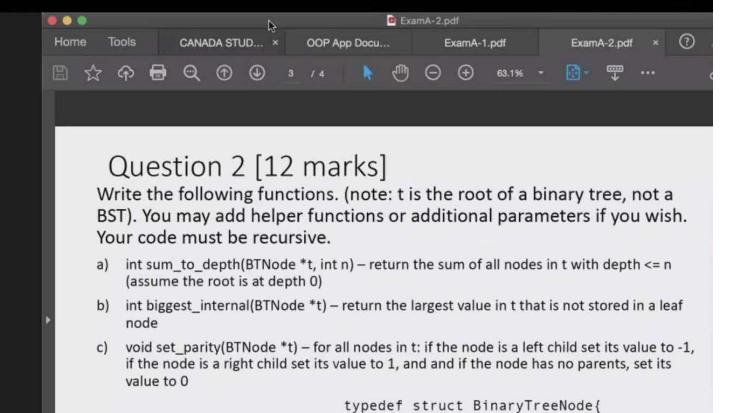
Draw a BST using your student number, insert from the last digit to the first digit











int data:

}BTNode;

struct BinaryTreeNode* left; struct BinaryTreeNode* right;

