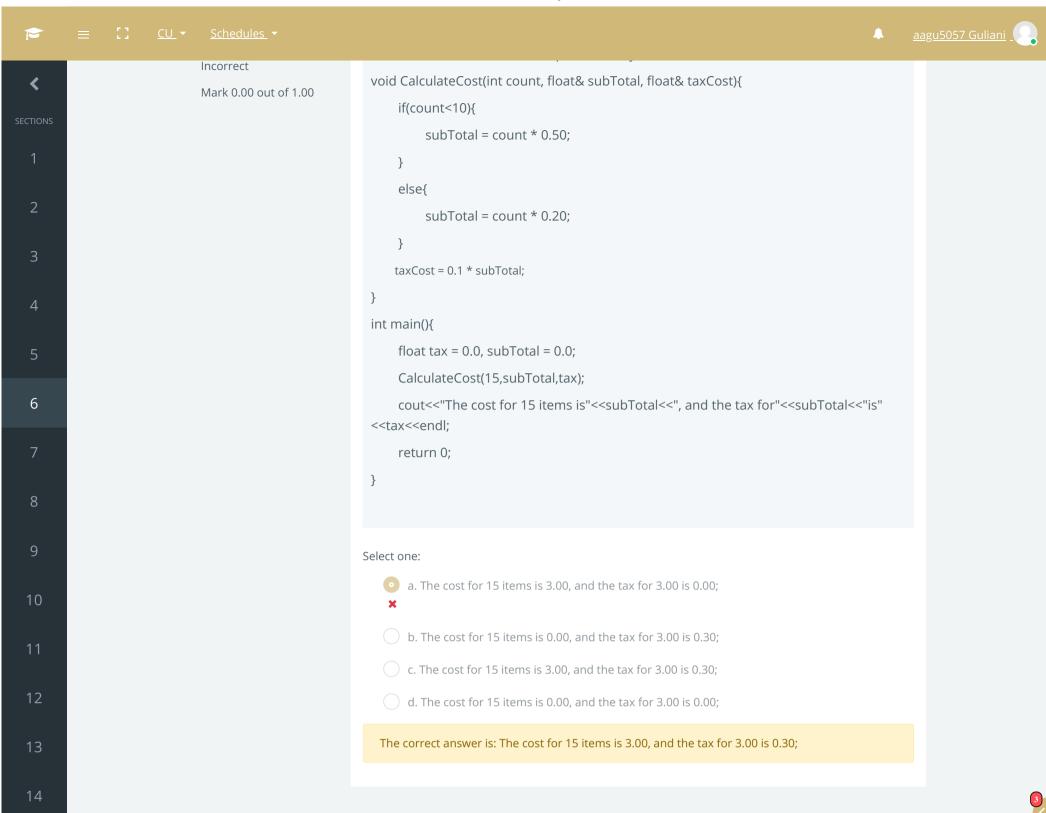
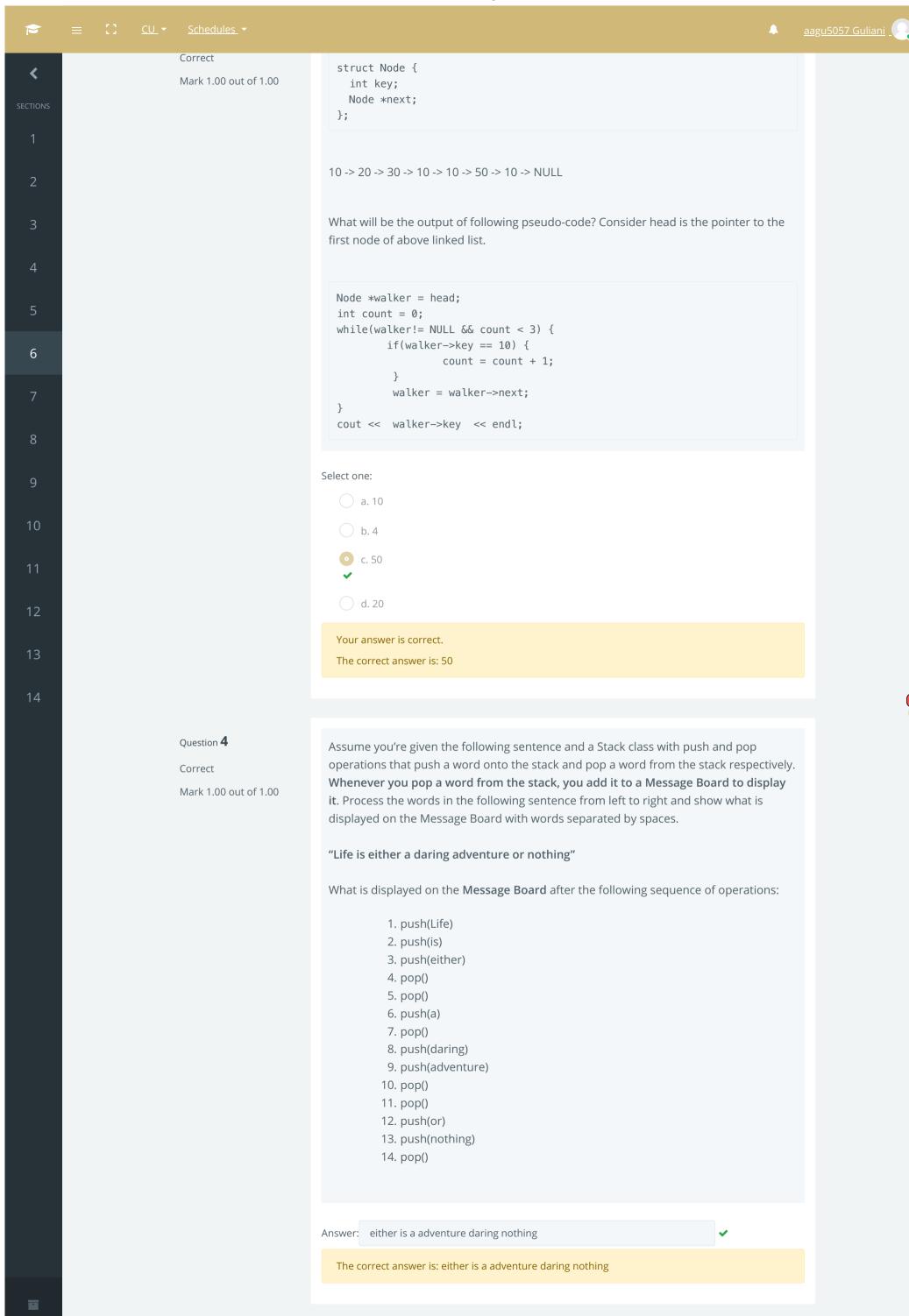
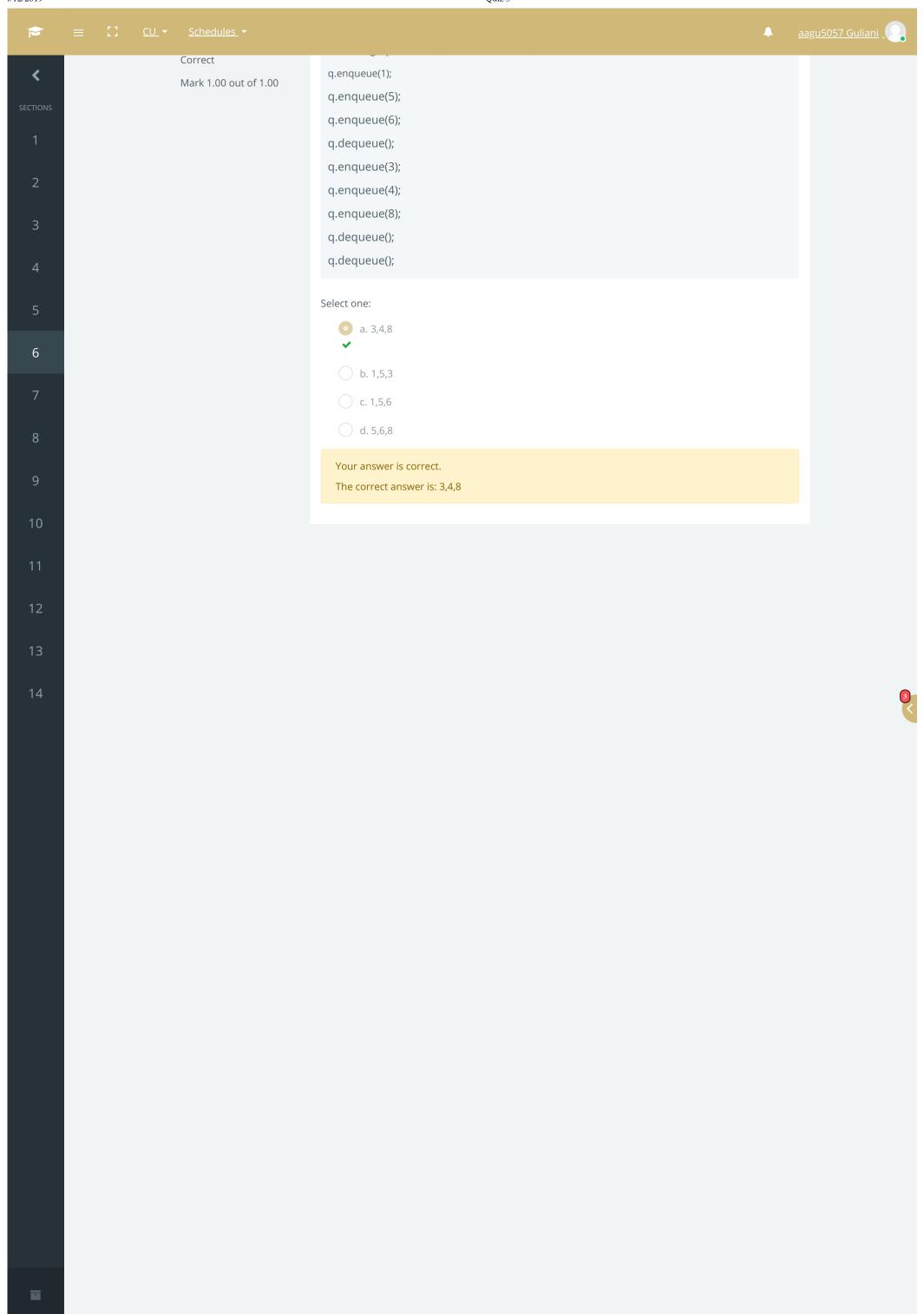


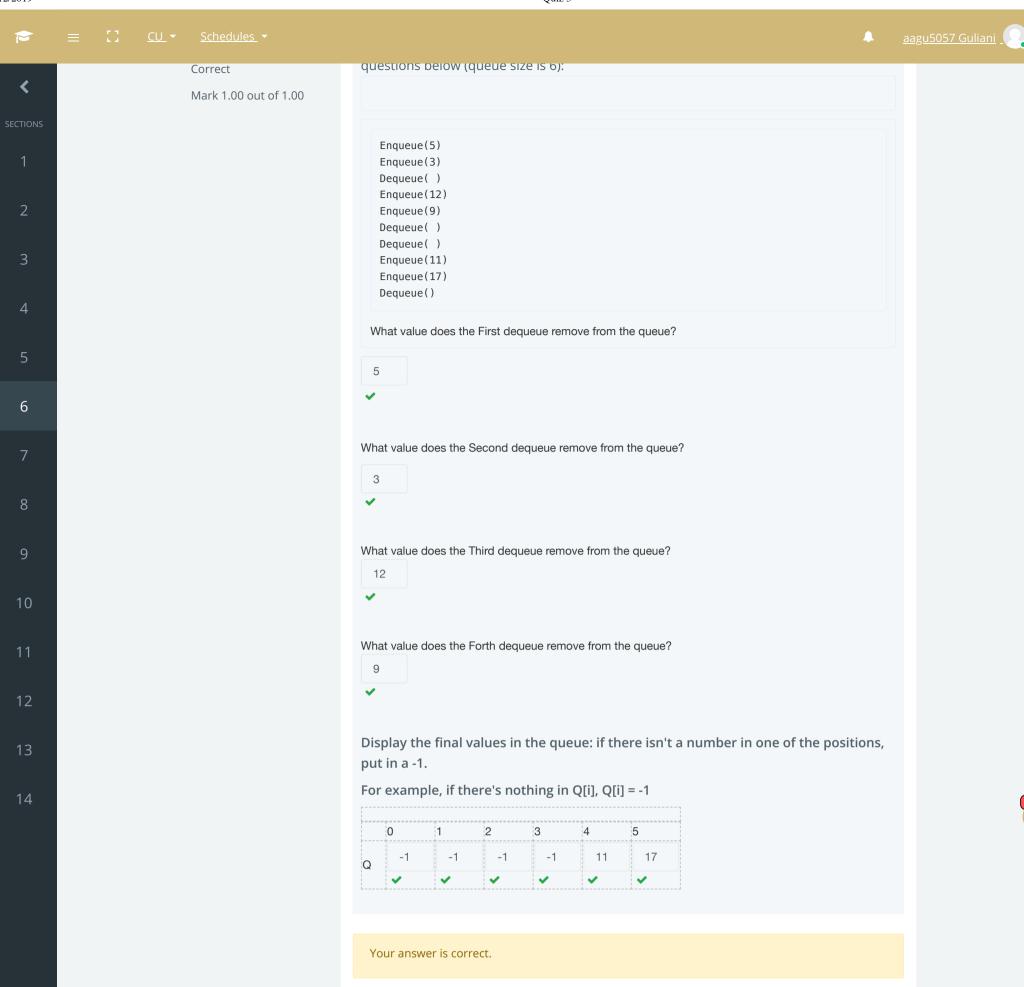
d. cout << birthday.year;

The correct answer is: cout << person.birthday.year;









```
aagu5057 Guliani
Incorrect
                     private:
Mark 0.00 out of 1.00
                        struct Node
                              int key;
                              Node *next;
                        };
                        Node* queueFront;
                        Node* queueEnd;
                     public:
                        QueueLL();
                        ~QueueLL();
                        bool isEmpty();
                        void enqueue(int key);
                        void dequeue();
                        int peek();
                        void printq();
                  };
                  void QueueLL::enqueue(int key)
                        Node *nn = new Node;
                        nn->key = key;
                        nn->next = nullptr;
                        if (isEmpty()){
                              queueFront = nn;
                              queueEnd = nn;
                        else{
                              queueEnd->next = nn;
                  }
                 What is the problem in this enqueue function?
                 Select one:
                   a. QueueEnd doesn't always point to the last element
                   b. This function works without any problem
                   o. New element doesn't be pointed
                   Od. QueueFront doesn't always point to the first element
                   Your answer is incorrect.
                  The correct answer is: QueueEnd doesn't always point to the last element
```

