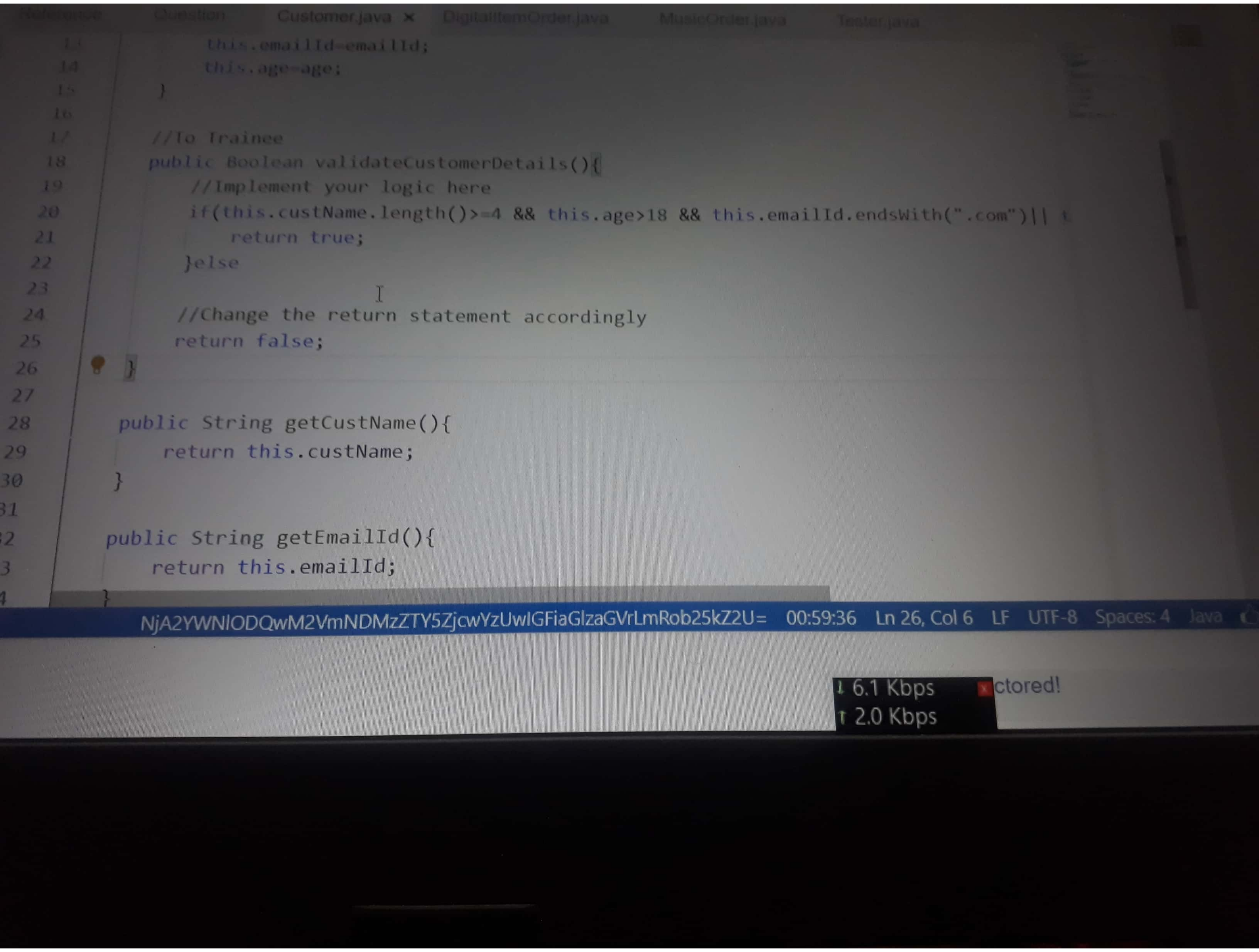
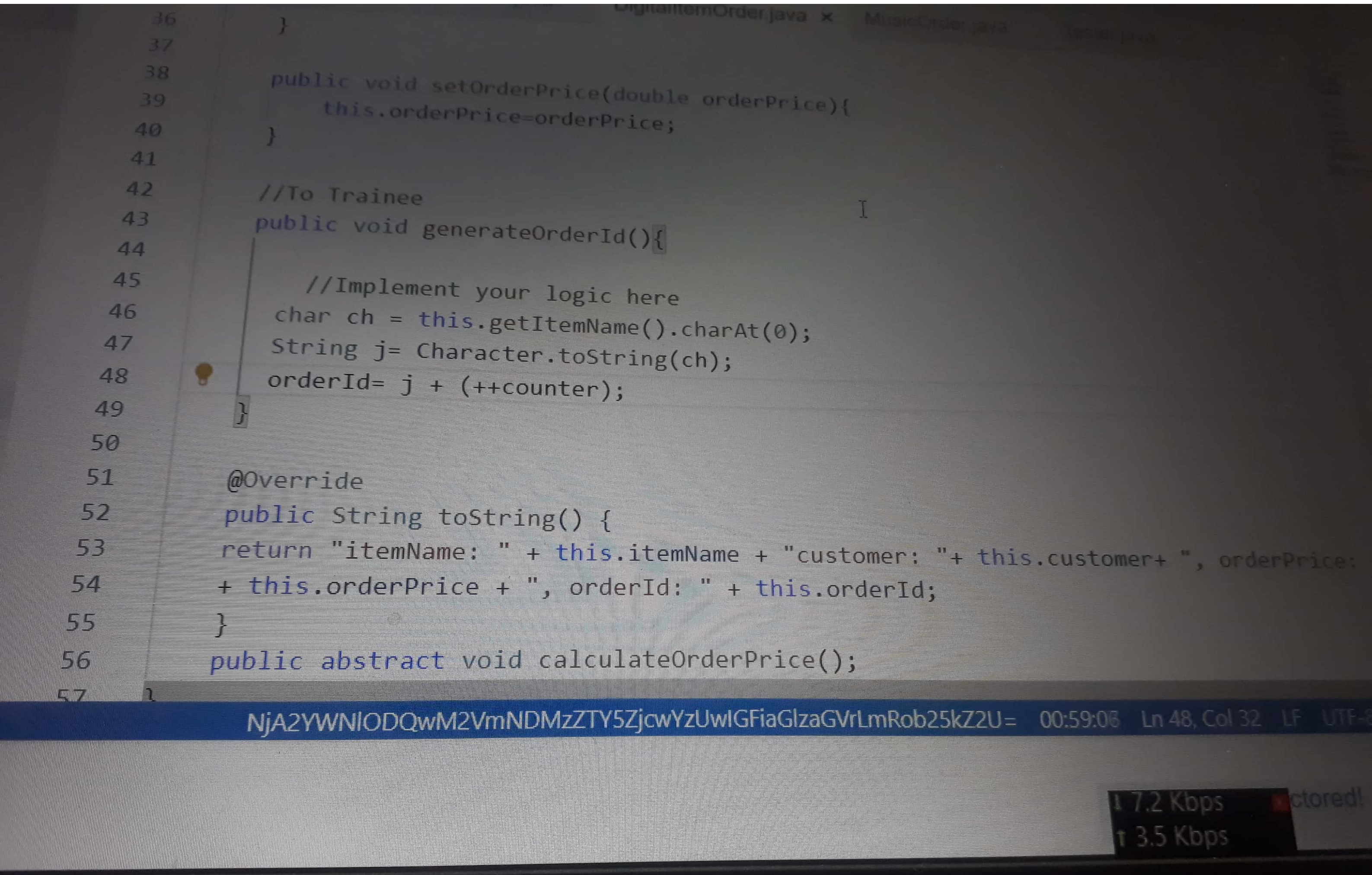
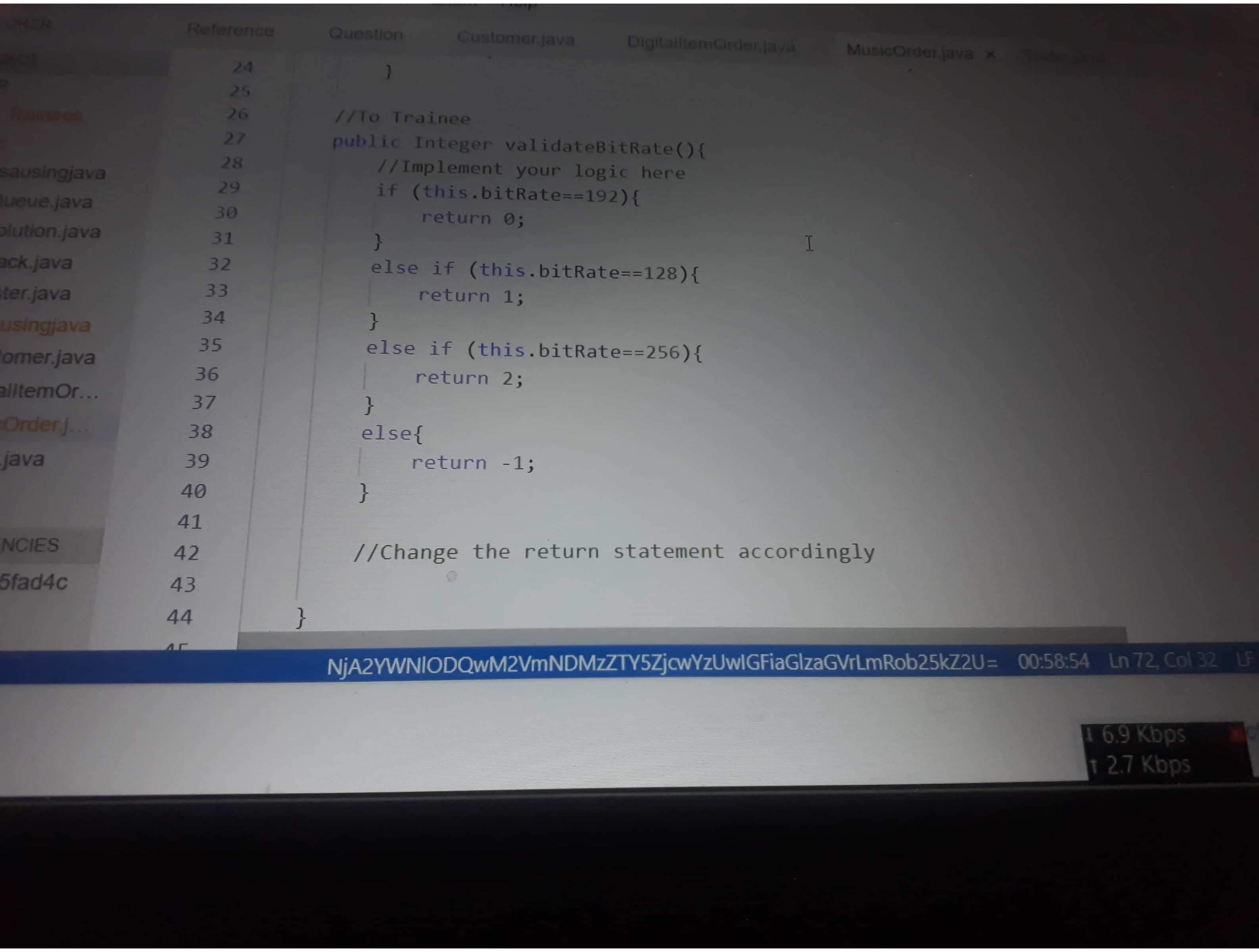


```java
            this.emailId=emailId;
            this.age=age;
        }

        //To Trainee
        public Boolean validateCustomerDetails(){
            //Implement your logic here
            if(this.custName.length()>=4 && this.age>18 && this.emailId.endsWith(".com")|| t
                return true;
            }else

            //Change the return statement accordingly
            return false;
        }

    public String getCustName(){
        return this.custName;
    }

    public String getEmailId(){
        return this.emailId;
    }
```



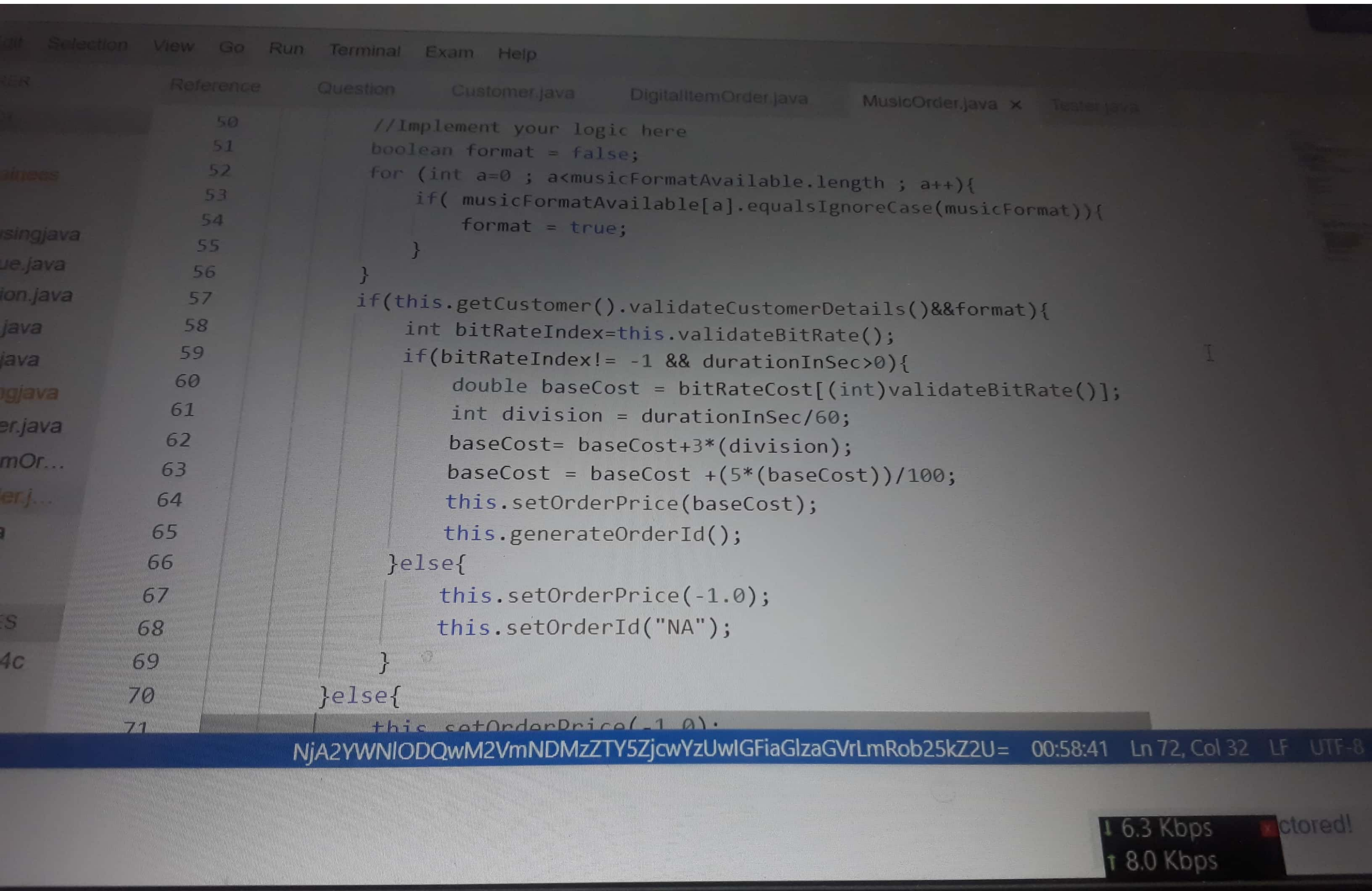
```
    }

    public void setOrderPrice(double orderPrice){
        this.orderPrice=orderPrice;
    }

    //To Trainee
    public void generateOrderId(){

        //Implement your logic here
     char ch = this.getItemName().charAt(0);
     String j= Character.toString(ch);
     orderId= j + (++counter);
    }

    @Override
    public String toString() {
    return "itemName: " + this.itemName + "customer: "+ this.customer+ ", orderPrice:
    + this.orderPrice + ", orderId: " + this.orderId;
    }
    public abstract void calculateOrderPrice();
}
```

NjA2YWNlODQwM2VmNDMzZTY5ZjcwYzUwIGFiaGlzaGVrLmRob25kZ2U=



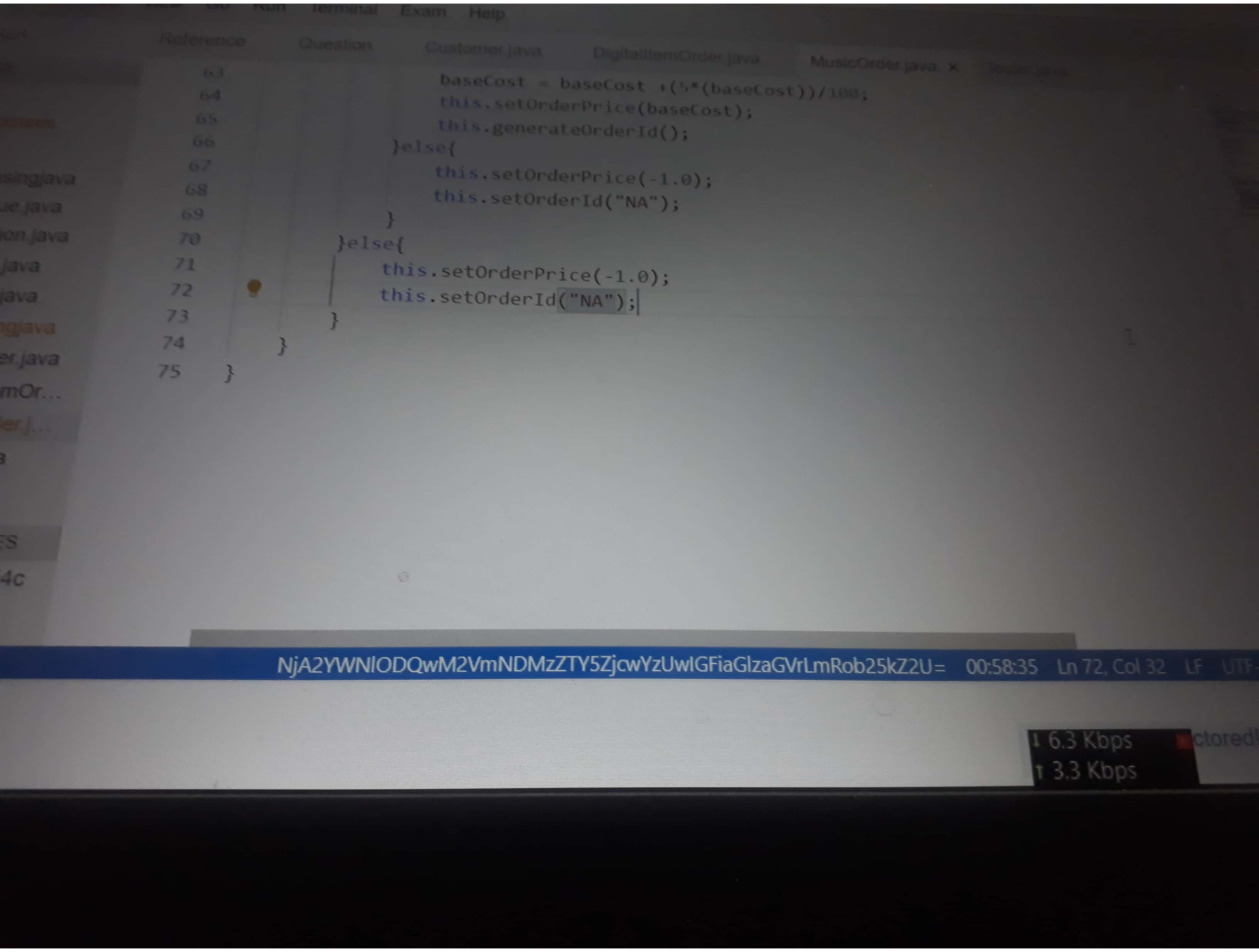
```
        }

    //To Trainee
    public Integer validateBitRate(){
        //Implement your logic here
        if (this.bitRate==192){
            return 0;
        }
        else if (this.bitRate==128){
            return 1;
        }
        else if (this.bitRate==256){
            return 2;
        }
        else{
            return -1;
        }

    //Change the return statement accordingly

}
```

NjA2YWNlODQwM2VmNDMzZTY5ZjcwYzUwIGFiaGlzaGVrLmRob25kZ2U= 00:58:54 Ln 72, Col 32 LF

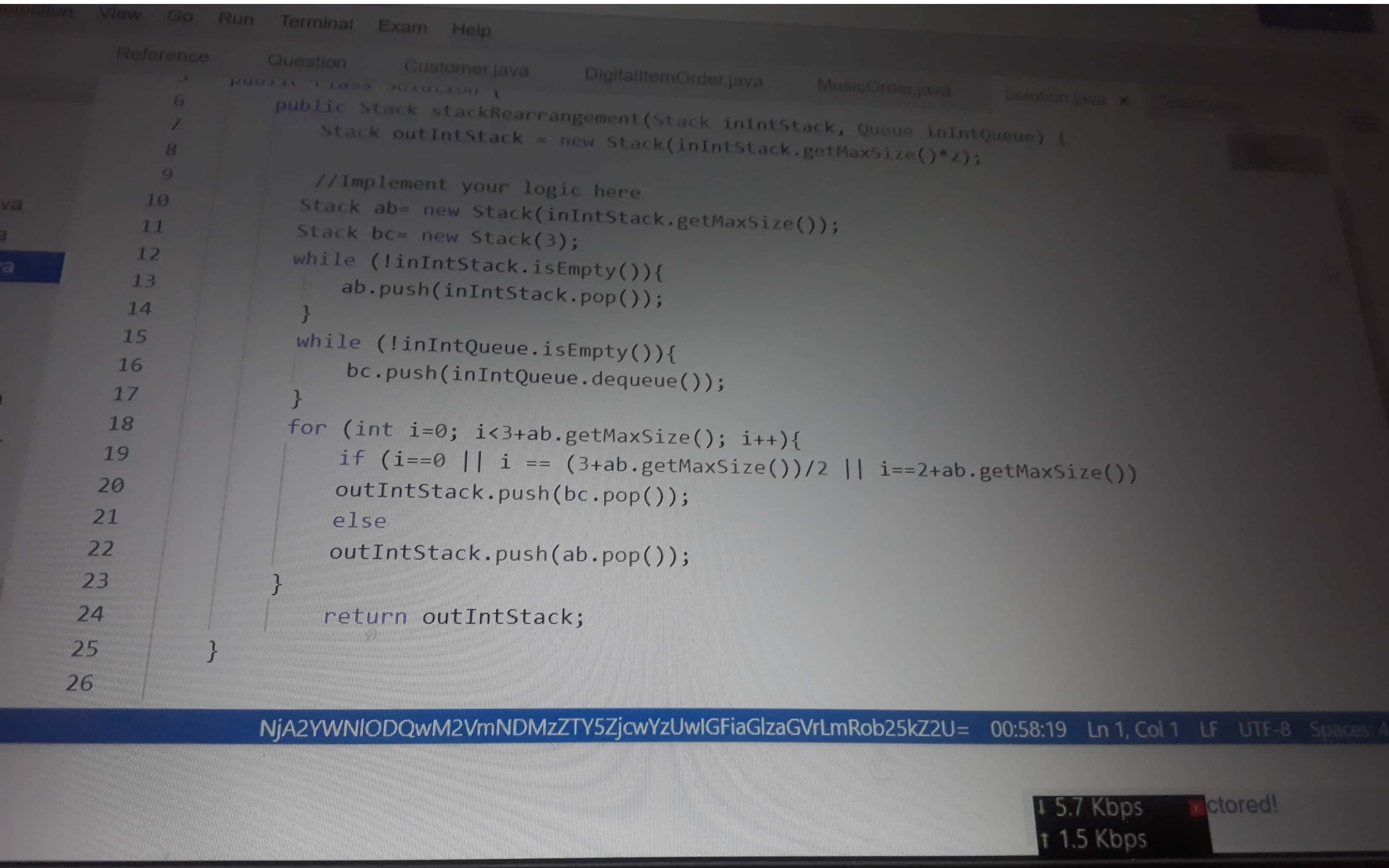


```java
        //Implement your logic here
        boolean format = false;
        for (int a=0 ; a<musicFormatAvailable.length ; a++){
            if( musicFormatAvailable[a].equalsIgnoreCase(musicFormat)){
                format = true;
            }
        }
        if(this.getCustomer().validateCustomerDetails()&&format){
            int bitRateIndex=this.validateBitRate();
            if(bitRateIndex!= -1 && durationInSec>0){
                double baseCost = bitRateCost[(int)validateBitRate()];
                int division = durationInSec/60;
                baseCost= baseCost+3*(division);
                baseCost = baseCost +(5*(baseCost))/100;
                this.setOrderPrice(baseCost);
                this.generateOrderId();
            }else{
                this.setOrderPrice(-1.0);
                this.setOrderId("NA");
            }
        }else{
            this.setOrderPrice(-1.0);
```

NjA2YWNlODQwM2VmNDMzZTY5ZjcwYzUwlGFiaGlzaGVrLmRob25kZ2U= 00:58:41 Ln 72, Col 32 LF UTF-8



```java
                baseCost = baseCost +(5*(baseCost))/100;
                this.setOrderPrice(baseCost);
                this.generateOrderId();
            }else{
                this.setOrderPrice(-1.0);
                this.setOrderId("NA");
            }
        }else{
            this.setOrderPrice(-1.0);
            this.setOrderId("NA");
        }
    }
}
```



```java
public class Solution {
    public Stack stackRearrangement(Stack inIntStack, Queue inIntQueue) {
        Stack outIntStack = new Stack(inIntStack.getMaxSize()*2);

        //Implement your logic here
        Stack ab= new Stack(inIntStack.getMaxSize());
        Stack bc= new Stack(3);
        while (!inIntStack.isEmpty()){
            ab.push(inIntStack.pop());
        }
        while (!inIntQueue.isEmpty()){
            bc.push(inIntQueue.dequeue());
        }
        for (int i=0; i<3+ab.getMaxSize(); i++){
            if (i==0 || i == (3+ab.getMaxSize())/2 || i==2+ab.getMaxSize())
            outIntStack.push(bc.pop());
            else
            outIntStack.push(ab.pop());
        }
        return outIntStack;
    }
```