FA1 Hands-On

02:11:33

Duration: 120 minutes

Max Marks: 15

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Instructions to candidates:

1. Follow the class diagram strictly. Read the problem statement, examples and the other details provided carefully and implement the solution
2. Code submitted with compilation errors may not get evaluated
3. DO NOT add any new method apart from the one given in the file where you write the solution
4. DO NOT alter the method name or the argument list of the method that is provided to you
5. DO NOT write codes that result in infinite loops/infinite recursive calls, because it just won't work!
6. The test cases provided are a subset of test cases that will be used to test your code

Guidelines:

1. You (Trainee) should not tamper/modify the default folder structure provided. Any changes done to default folder structure will result in solution scripts not being evaluated.
2. You (Trainee) should save the code frequently.
3. The verify option checks the code for structural and logical correctness as per the requirements given in the problem statement. Please ensure that your code is structurally and logically correct according to the given problem statement before submitting.
4. Submission is a two step process. You (Trainee) should **Submit** and **Finish Test** for considering the solution

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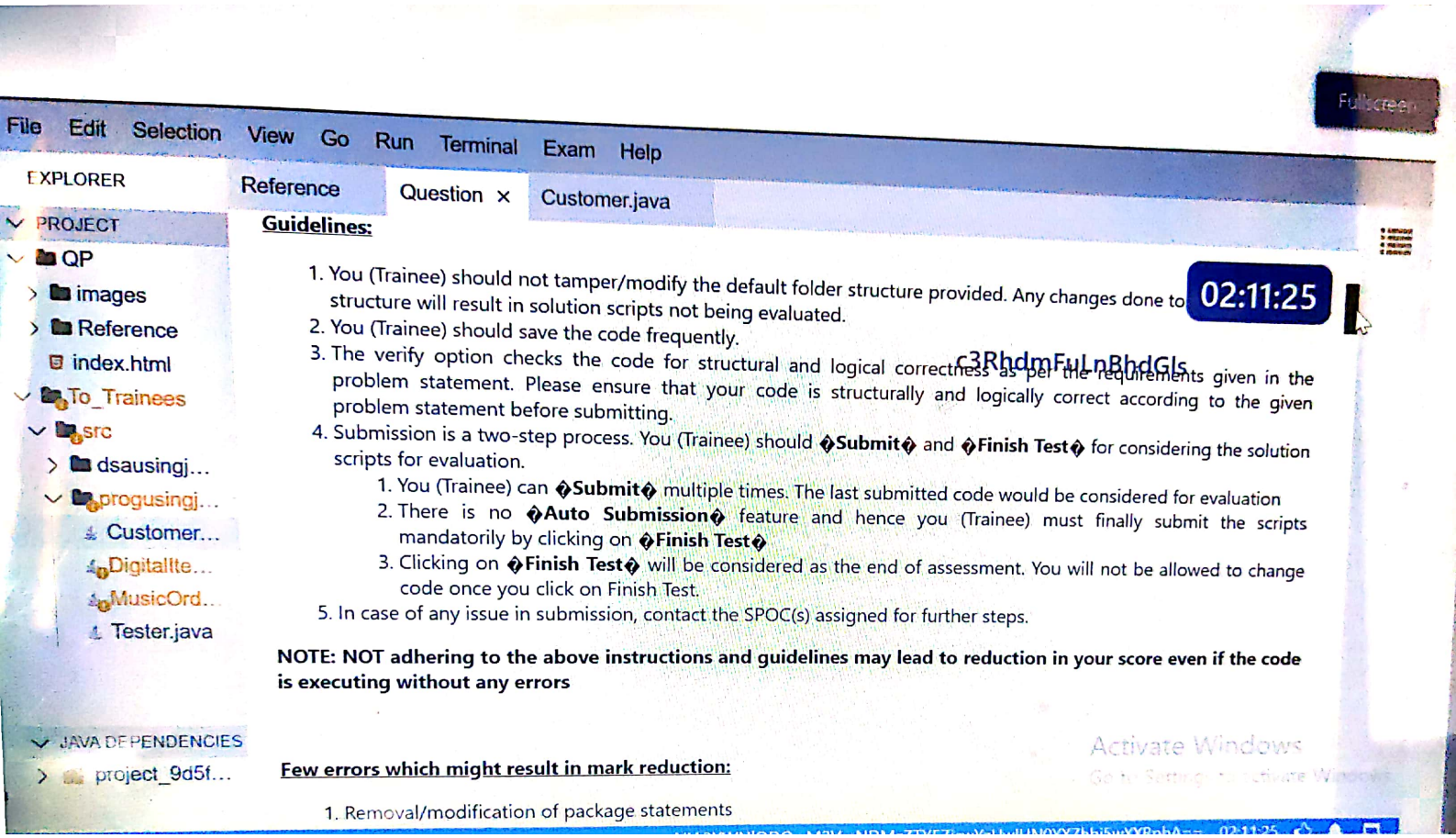

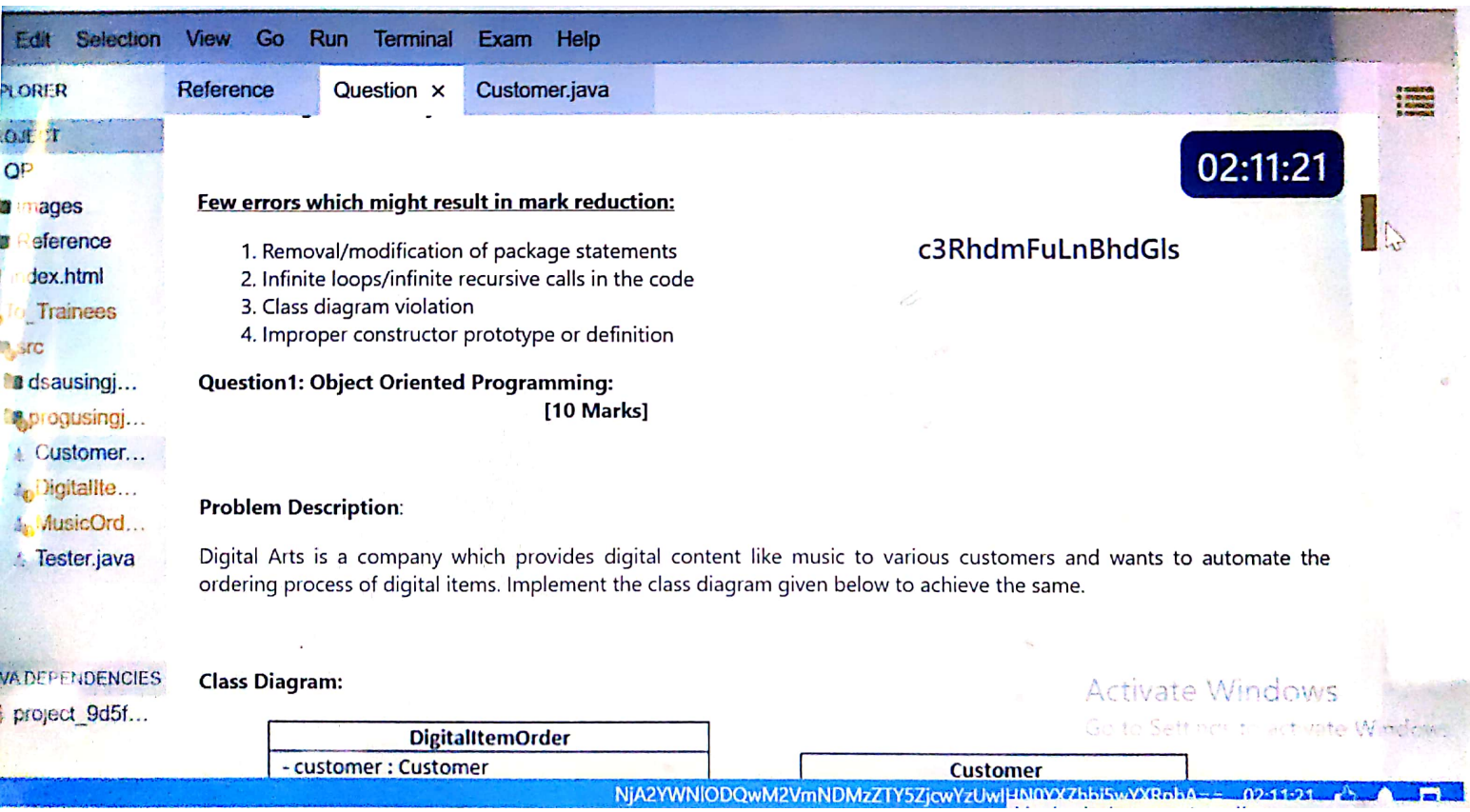

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Reference | Question × | Customer.java

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- QP
- images
- Reference
- index.html
- To_Trainees
- src
- dsausingj...
- progusingj...
- Customer...
- DigitalIte...
- MusicOrd...
- Tester.java

PENDENCIES

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Digital Arts is a company which provides digital content like music to various customers and wants to ordering process of digital items. Implement the class diagram given below to achieve the same.

02:11:17

Class Diagram:

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DigitalItemOrder
- customer : Customer - itemName : String - orderPrice : double - orderId : String - counter → static : int
+DigitalItemOrder(customer : Customer, itemName: String) + setOrderId(orderId : String) : void + setOrderPrice(orderPrice : double) : void + getItemName() : String + getCustomer() : Customer + getOrderId() : String + getOrderPrice() : double + generateOrderId() : void + calculateOrderPrice() : void → abstract

Customer
- custName : String - emailId : String - age : int
+Customer(custName : String, emailId : String, age : int) + validateCustomerDetails() : Boolean + getCustName() : String + getEmailId() : String + getAge() : int + toString() : String

Activate Windows

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