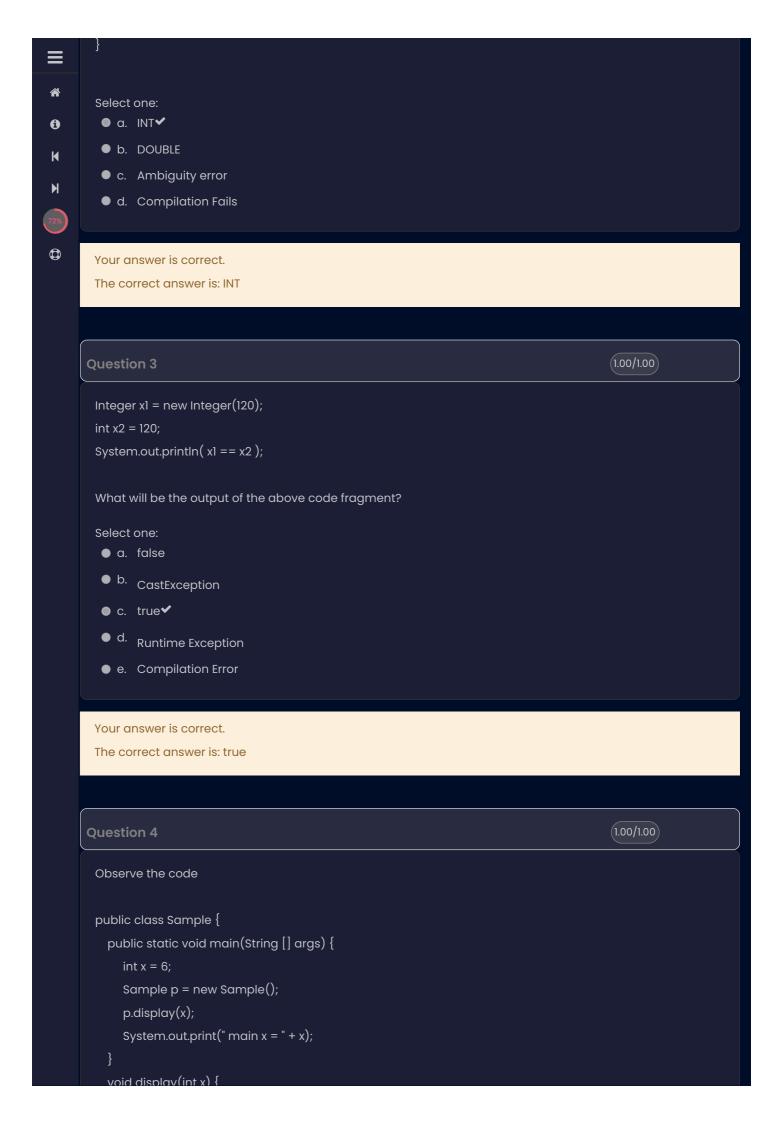
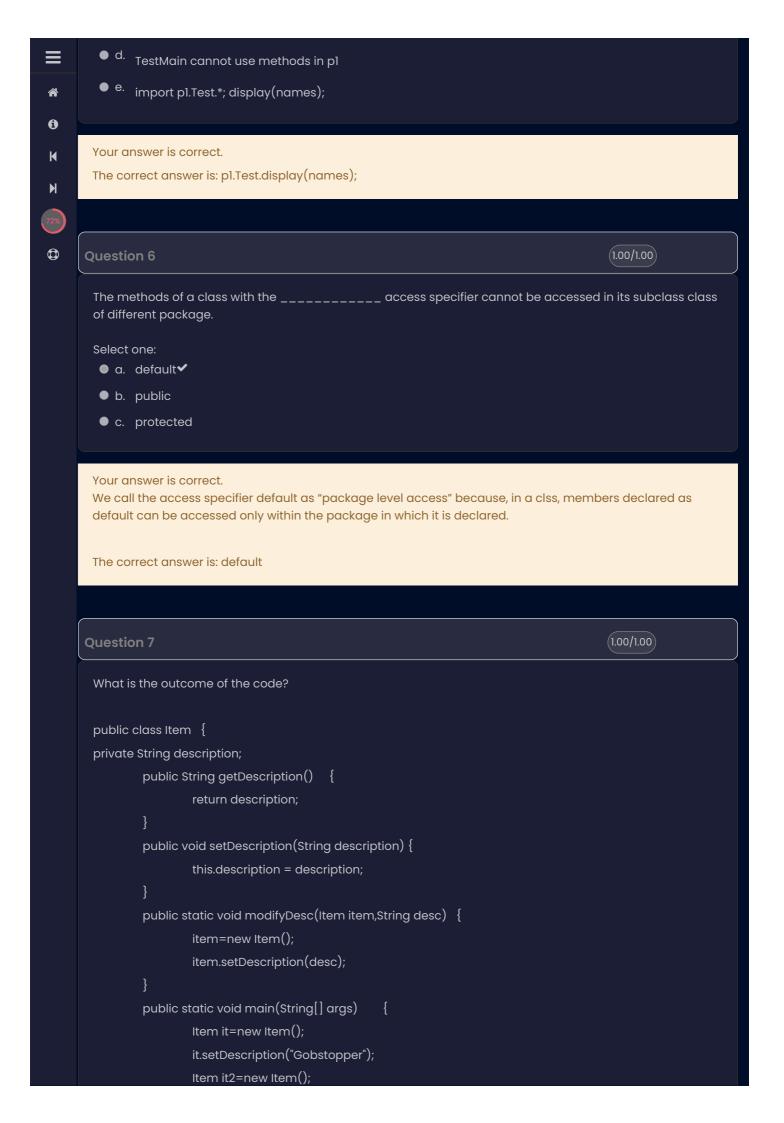


new X().display(100);



 \equiv System.out.print(" display x = " + x++); **^** 0 Given in command line - java Sample - What is the result? H Select one: M • a. Compilation fails. • b. display x = 6 main x = 6• c. display x = 7 main x = 7• d. display x = 6 main x = 7• e. An exception is thrown at runtime. display x = 7 main x = 6Your answer is correct. The correct answer is: display x = 6 main x = 6(1.00/1.00) **Question 5** Given classes defined in two different files: 1. package p1; 2. public class Test { 3. public static void display(String [] a) { /* some code */ } 4.} 1. package p2; 2. public class TestMain { 3. public static void main(String[] args) { 4. String [] names = new String[10]; 5. // insert code here 6.} 7.} Identify the statement to be written in line 5 in class TestMain to call the display method of class Test. Select one: • a. pl.display(names); b. pl.Test.display(names); • c. display(names);



```
it2.setDescription("Fizzylifting");
\equiv
                        it.modifyDesc(it,"Scrumdiddlyumptious");
System.out.println(it.getDescription());
                         System.out.println(it2.getDescription());
0
H
M
        Select one:
         ■ a. Gobstopper
               Fizzylifting
(3)
         • b. Scrumdiddlyumptious
               Fizzylifting
         • c. Gobstopper
               Scrumdiddlyumptious
         • d. Compilation fails
         • e. Scrumdiddlyumptious
        Your answer is correct.
        The correct answer is: Gobstopper
       Fizzylifting
```

```
(1.00/1.00)
Question 8
 Given:
 public class Message {
         String msg;
         int noOfWords;
         public Message() {
                 msg += "Thank you";
         public Message(int noOfWords)
                 this.noOfWords = noOfWords;
                 msg = "Welcome";
                 Message();
         public static void main(String args[]) {
                 Message m = new Message(5);
                 System.out.println(m.msg);
         }
 What will be the output?
 Select one:
```

