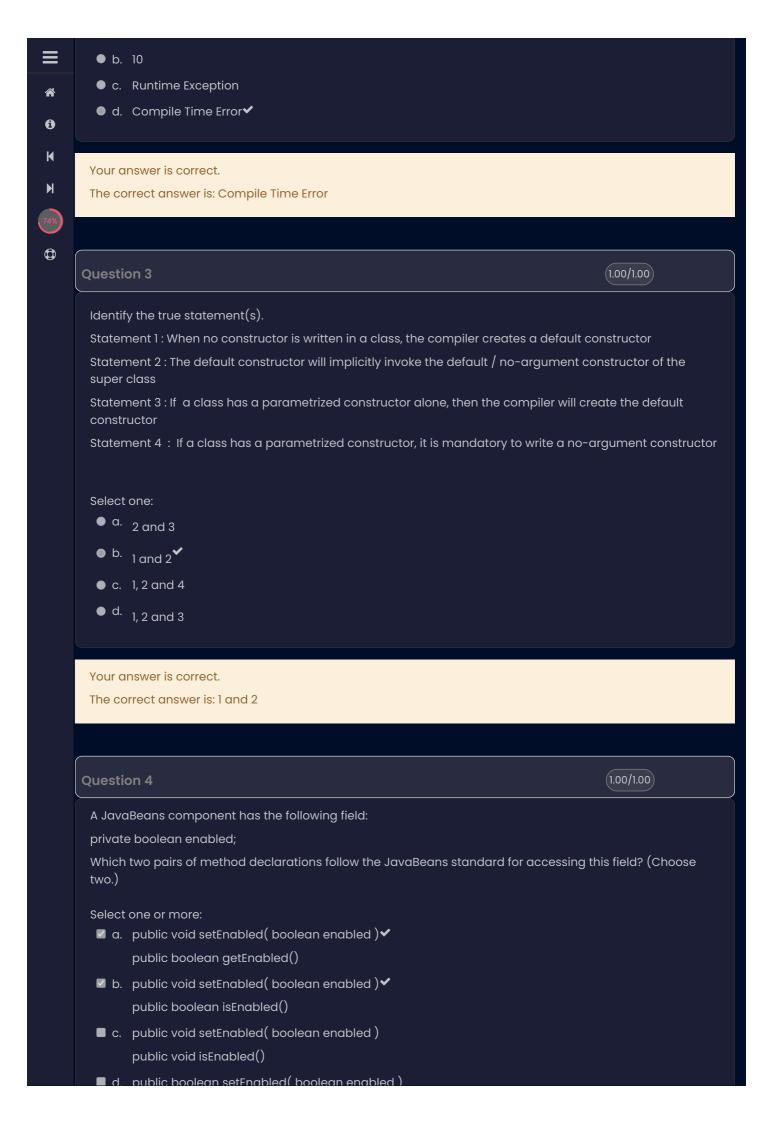


```
Predict the Output of following Java Program.

class Test {
  int x = 10;
  public static void main(String[] args) {
    System.out.println(x);
  }
}
```

Select one:

• a. 0



Your answer is correct.

When writing getters and setters, setters return type is void and getters return type is the corresponding data type. Naming convention is camelcase notation. For setters start with set followed by field name and for getters start with get followed by field name. For boolean return type, it should start with 'is' or 'are' followed by field name.

The correct answers are: public void setEnabled(boolean enabled) public boolean isEnabled(), public void setEnabled(boolean enabled) public boolean getEnabled()

Question 5

(1.00/1.00)

```
package edu.ABC.model;
public class Account {
    public static final float INTERTEST_RATE = 7.5;
Identify the correct options from the classes provided below.
Select one or more:
 a. import edu.ABC.model.Account ;
       public class Loan {
            public double getInterest() {
              return Account.INTEREST_RATE;
 b. import static edu.ABC.model.Account ;
       public class Loan {
         public double getInterest() {
             return INTEREST_RATE;
      package edu.ABC.model;
       public class Loan {
         public double getInterest() {
           return INTEREST_RATE;
      import static edu.ABC.model.Account.*;
       public class Loan {
         public double getInterest() {
```

return INTEREST_RATE;

