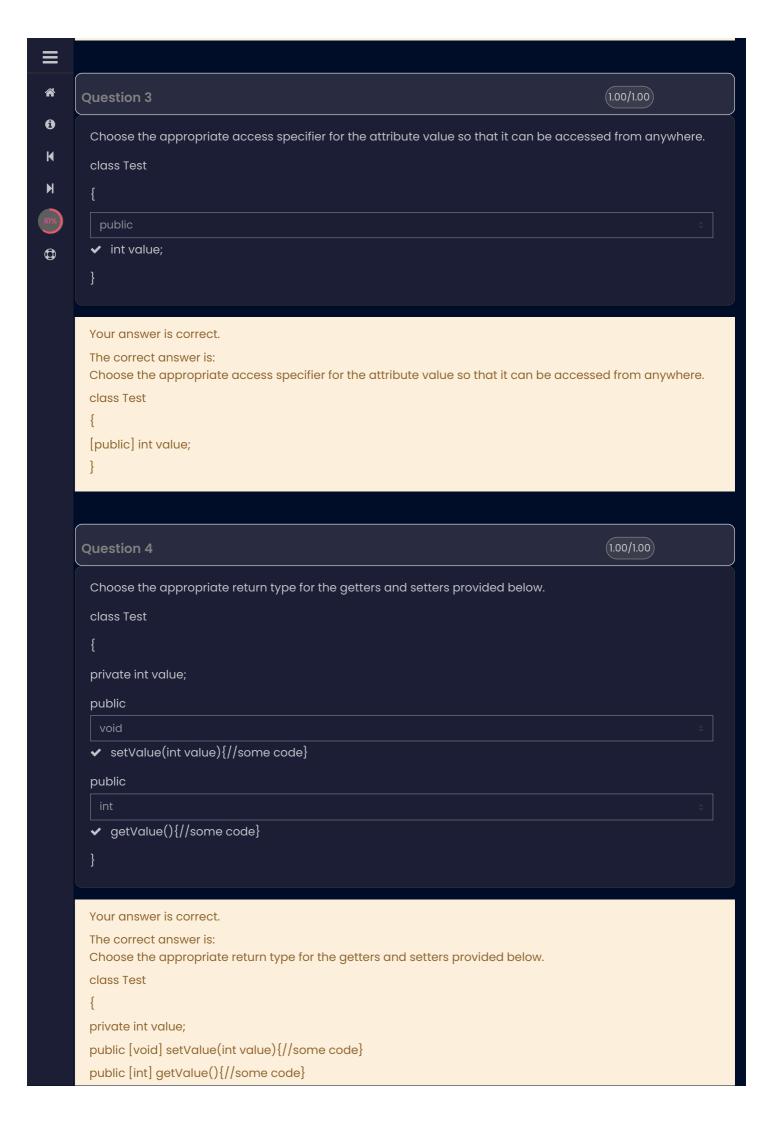


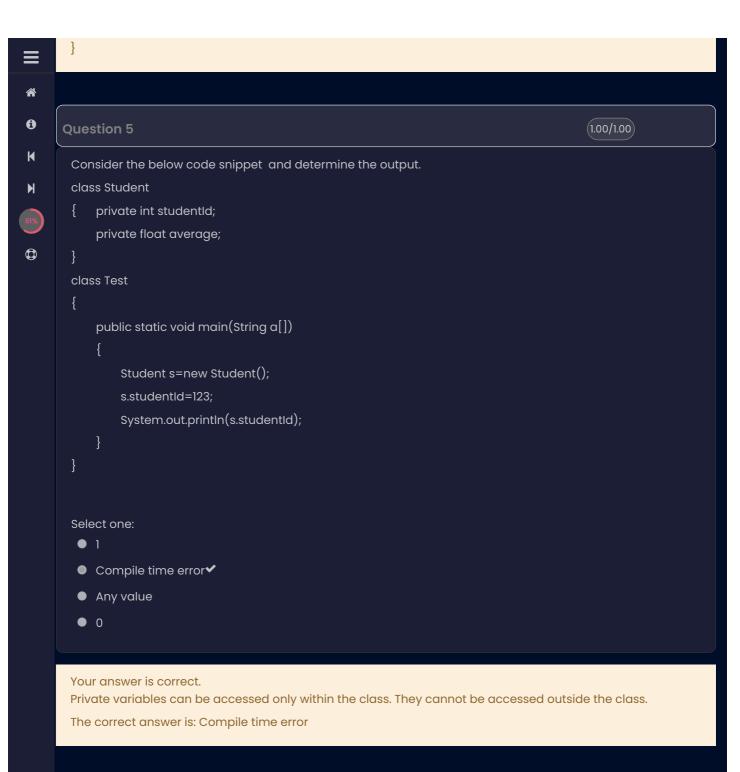
Select one:

- a. Executes but no output
- b. Compile time error
- c. 100
- d. Run time error

Your answer is correct.

The correct answer is: Compile time error





```
Analyze the below program, and fill the correct code so that it produces the below output:

0

101

class Book {

private int bookld;

private double bookPrice;

public int getBookld() {

return bookld;
```

```
\equiv
        public void setBookId(int bookId) {
        this.bookId = bookId;
*
0
        public double getBookPrice() {
H
        return bookPrice;
H
        public void setBookPrice(double bookPrice) {
        this.bookPrice = bookPrice;
        public class Test {
        public static void main(String a[]) {
        Book bobj=new Book();
         System.out.println(bobj.getBookld());
         System.out.println(bobj.getBookId());
        Note: Same option can be used multiple times. Analyse and use the correct option
        Your answer is correct.
        The correct answer is:
        Analyze the below program, and fill the correct code so that it produces the below output:
        0
        101
        class Book {
        private int bookld;
        private double bookPrice;
        public int getBookId() {
        return bookld;
        public void setBookId(int bookId) {
        this.bookId = bookId;
        public double getBookPrice() {
```

```
return bookPrice;
}

public void setBookPrice(double bookPrice) {

this.bookPrice = bookPrice;
}

public class Test {

public static void main(String a[]) {

Book bobj=new Book();

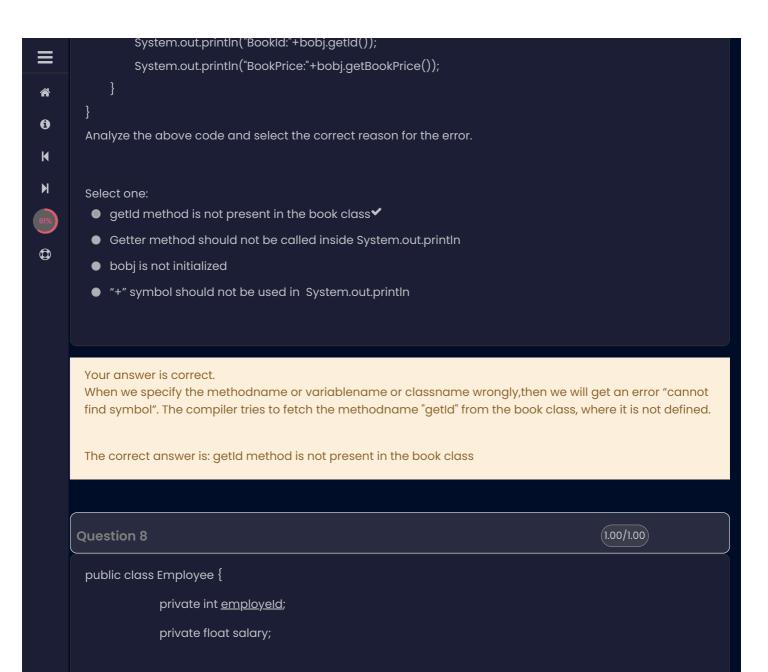
[System.out.println(bobj.getBookld());]

[bobj.setBookld(101);]

[System.out.println(bobj.getBookld());]
}

Note: Same option can be used multiple times. Analyse and use the correct option
```

```
(1.00/1.00)
Question 7
 The below code snippet shows an error
 cannot find symbol:
 System.out.println("BookId:"+bobj.getId());
 public class Book {
     private int bookld;
     private double bookPrice;
     public int getBookId() {
         return bookld;
     public void setBookId(int bookId) {
         this.bookId = bookId:
     public double getBookPrice() {
         return bookPrice;
     public void setBookPrice(double bookPrice) {
         this.bookPrice = bookPrice;
 public class Test {
     public static void main(String[] args) {
          Book bobj=new Book();
          bobj.setBookId(123);
          bobj.setBookPrice(500);
```



public

✓ (float salaryl) {

if(salary>0){

salary=salary1;

```
\equiv
        Your answer is correct.
        The correct answer is:
*
         public class Employee {
                      private int <u>employeld</u>;
0
                      private float salary;
H
                      if(salary>0){
                      salary=salary1;
```

```
public [void] [setSalary](float salary1) {
```