

# Quick Quiz!



The following access modifier prevents the member of a class to be accessed outside of the class.



What is the type of the following method and what does it do? Choose the best answer.

```
public int age_student()
{
    System.out.println(this.age);
    return this.age;
}
```

3

What kind of constructor for class **Student** is shown?

```
public Student(Student s){  
    this.age=s.age;  
    this.name=s.name;  
}
```

4

There is no difference in a protected and public variable of a mother class in terms of accessibility and use for a derived class.

Is this statement correct?

5

The keyword `super` is used to access members of a derived class in a mother class.

Is this statement correct?

6

Which keyword signifies that a class is being derived from another class?

[Retake Quiz](#)

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In the upcoming chapter, we will discuss generics in Java.