

Quiz

A short quiz to test your understanding of classes.

1

The `new` keyword can be used to create an object of a Class?

2

The variable `f` below represents

```
<?php

class Foo {
    public $x = 100;
}

$f = new Foo;
echo "x is: ".$f->x;

?>
```



`$this->member` for accessing static members (methods and properties).



A destructor needs to be called at the end of the program.

5



What is the error in the code below?

```
<?php

class Dog
{

    private $age= 3;
    private static $name= "Ruffy";

    public function getAge(){
        return $this->age;
    }

    public function getName(){
        return $this->name;
    }
}

$obj = new Dog;

echo "Name is ". $obj->getName();
echo "Age is ". $obj->getAge();

?>
```



Declaring a method or a property as protected allows external objects outside the class to access these methods or properties.



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?



A derived class can change the definition of an inherited member.

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