Answer to the Question No: 01

```php
<?php

class Books {

    public $title;
    public $price;

    public function __construct ($title, $price) {

        $this->title = $title;

        $this->price = $price;

    }

    public function getTitle() {

        echo "Title1 ".$this->title."<br>";

    }
    public function getPrice() {

        echo "Price: $ ".$this->price."<br>";

    }

}

$physics = new Books("Physics for High School", 10);

$maths = new Books("Advanced Chemistry", 15);

$chemistry = new Books("Algebra", 7);
```

```php
$physics -> getTitle();
$chemistry -> getTitle();
$maths -> getTitle();
$physics -> getPrice();
$chemistry -> getPrice();
$maths -> getPrice();
?>
```

Answer to the Question: 02

```php
<?php
abstract class Car {
    public $name;
    public function __construct($name) {
        $this->name = $name;
    }
    abstract public function intro(): string;
}
class Super extends Car {
    public function intro(): string {
        return "This is a super class named ". $this->name;
    }
}
```

```php
class legend extends Car {
    public function intro(): string {
        return "This is a legend car named ". $this->name;
    }
}

$superCar = new Super("Honda City");
echo $superCar->intro(). "<br>";


$legendCar = new legend("Toyota");
echo $legendCar->intro(): "<br>";

?>
```