Lab Report No. 05



Submitted By: Muhammad Musa

Registration No: 22pwcse2157

Section: Section C

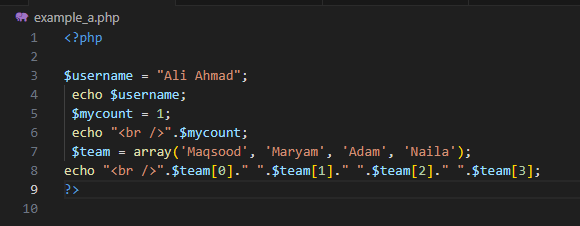
“On my honor , as student of University of Engineering and Technology, I have neither given nor received unauthorized assistance on this academic work”

Department of Computer Systems Engineering

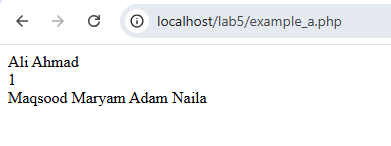
University of Engineering and Technology Peshawar

Lab 5:

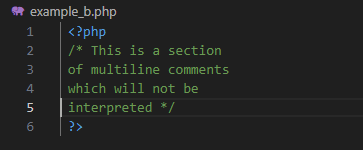
Example a:



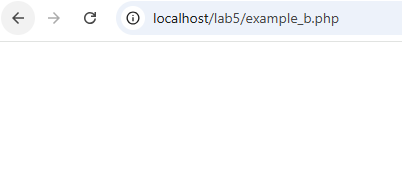
Results:



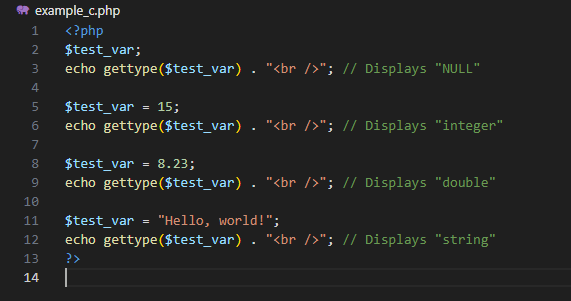
Example b:



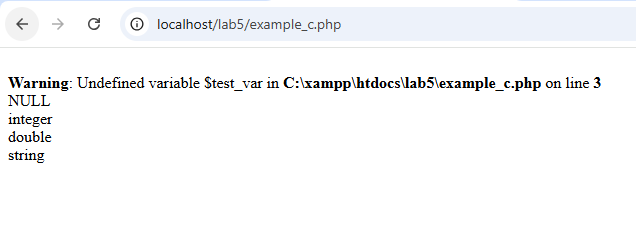
Results:



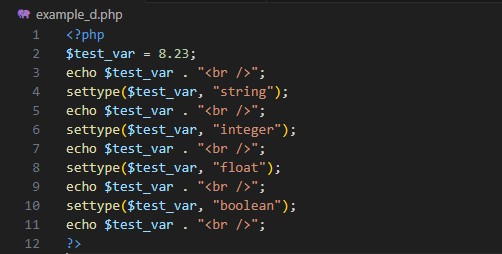
Example c:



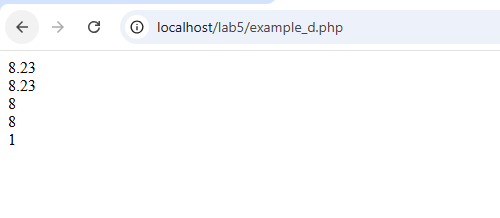
Results:



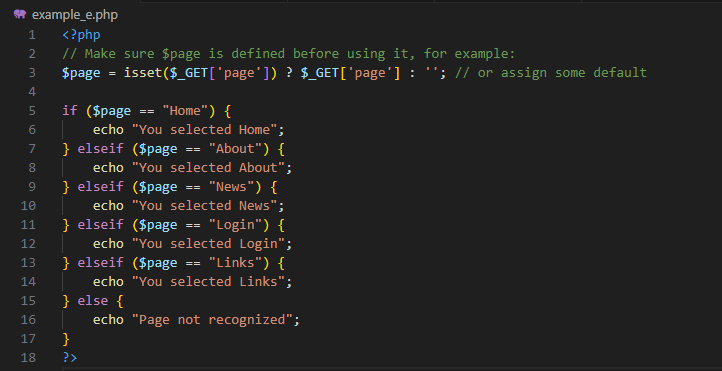
Example d:



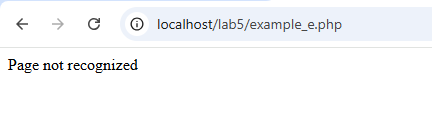
Results:



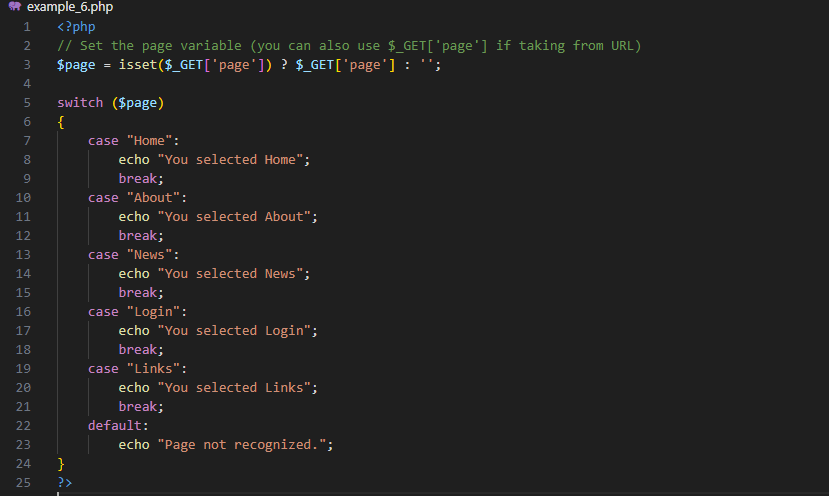
Example 5:



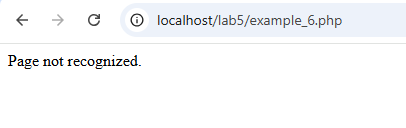
Results:



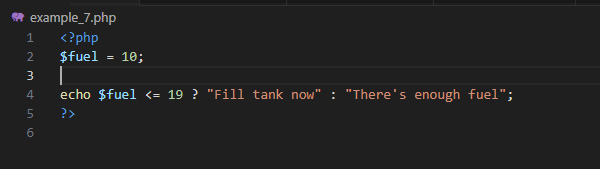
Example 6:



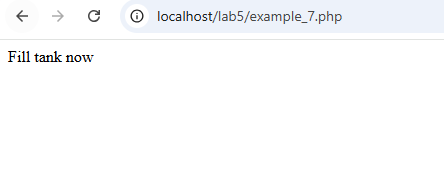
Results:



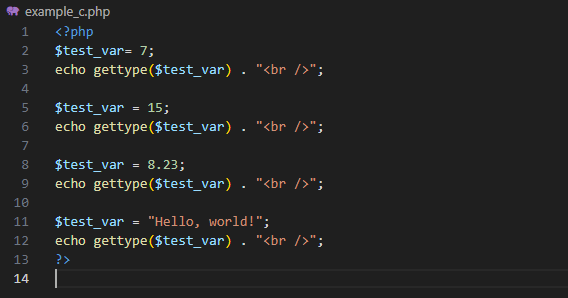
Example 7:



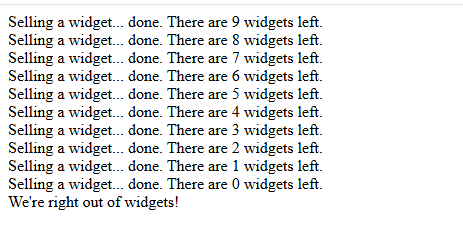
Results:



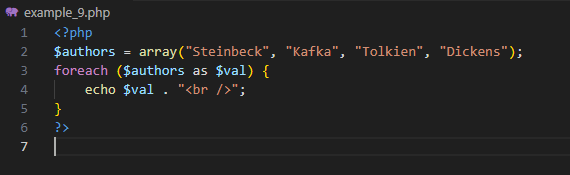
Example 8:



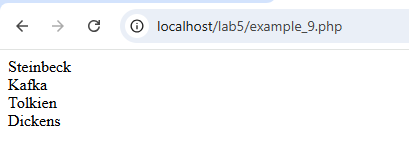
Results:



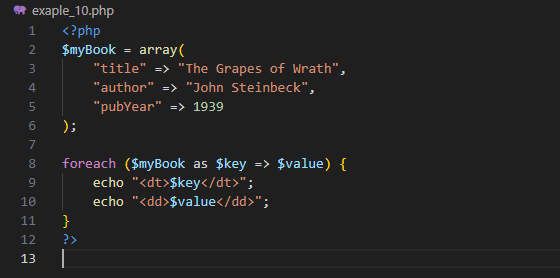
Example 9:



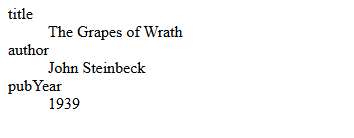
Results:



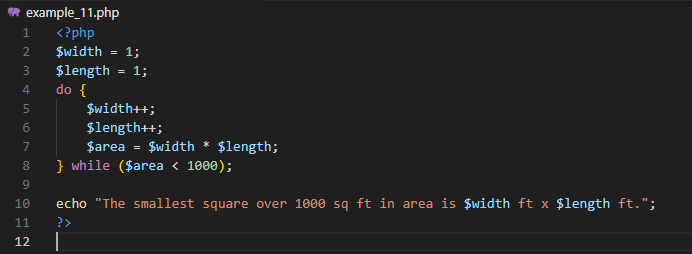
Example 10:



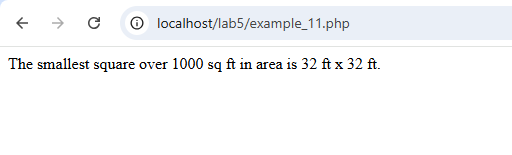
Results:



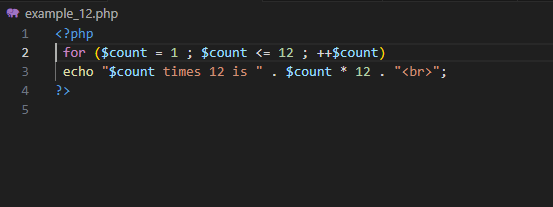
Example 11:



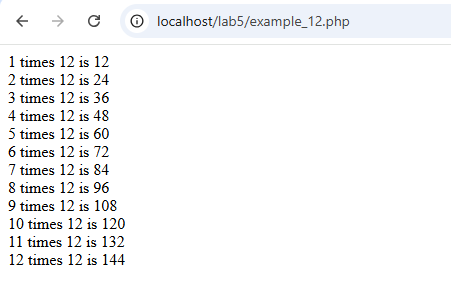
Results:



Example 12:



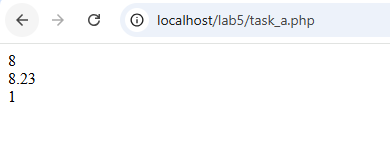
Results:



Task a:



Results:



Task b:

### intval(value)

**Purpose**:  
Converts the given value to an **integer** and returns the result.

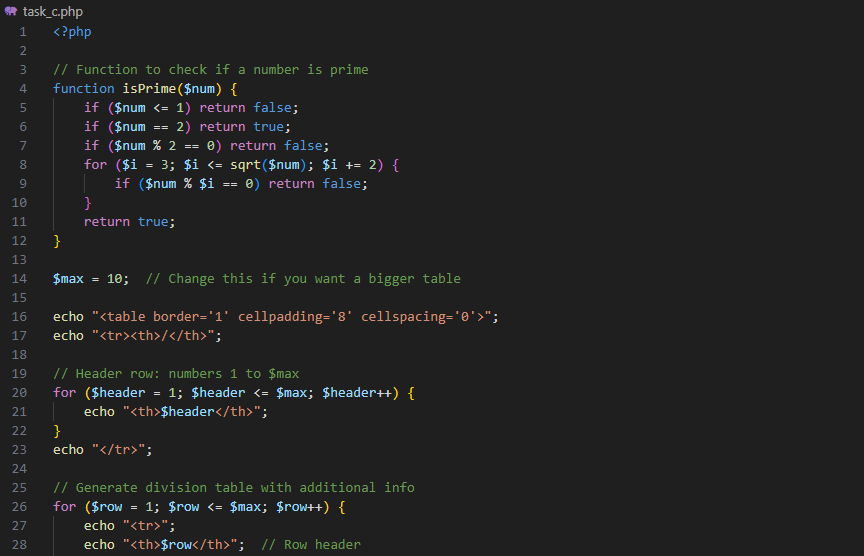
### floatval(value)

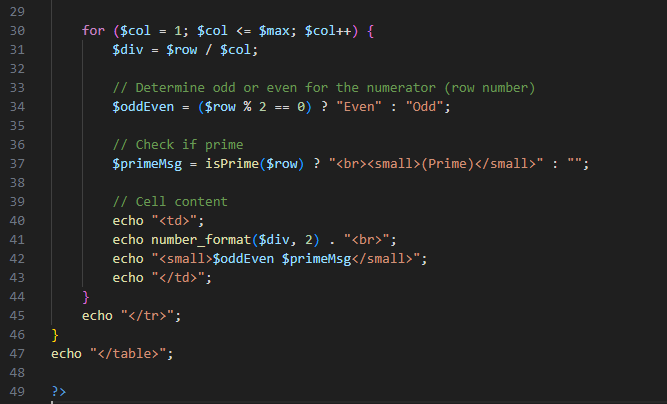
**Purpose**:  
Converts the given value to a **floating-point (decimal) number** and returns it.

### strval(value)

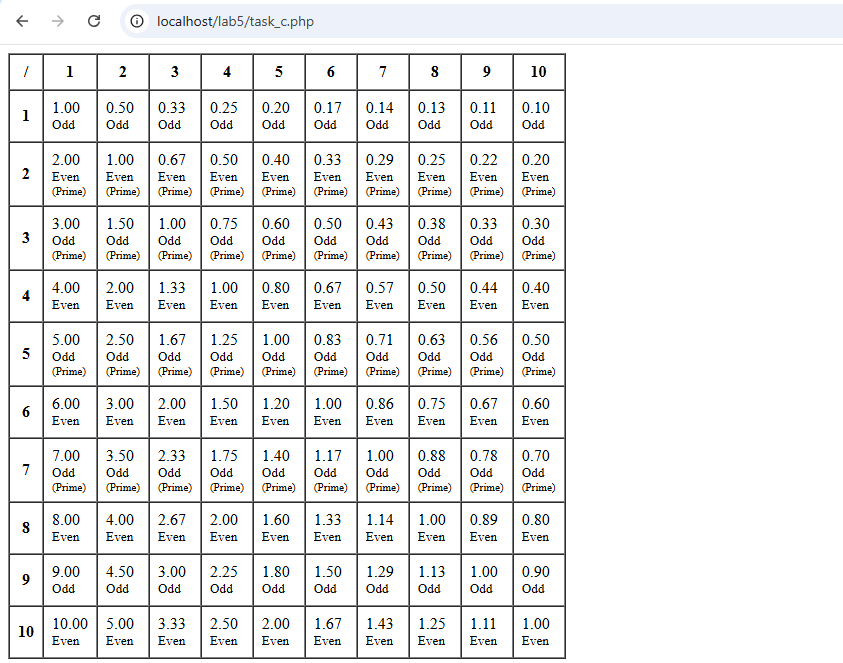
**Purpose**:  
Converts the given value to a **string**.

Task c:





Results:

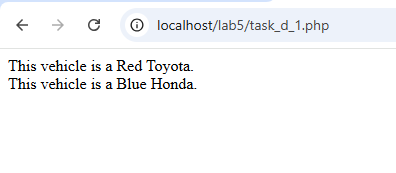


Task d:

* Classes and Objects



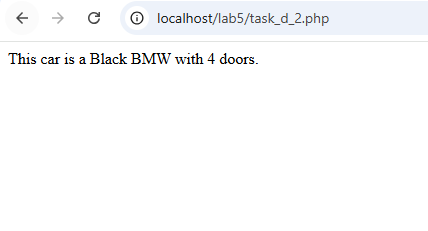
Results:



* Inheritance



Results:



* Polymorphism



Results:

