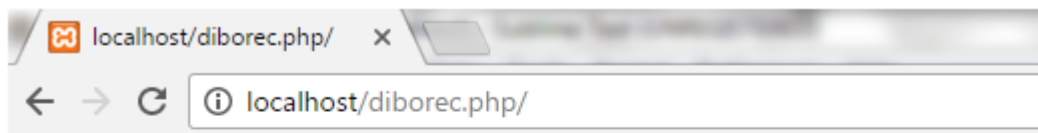


```

<?php
$num = 12;
echo "<h3>Fibonacci series using recursive function:</h3>";
echo "\n";
function series($num){
    if($num == 0){
        return 0;
    }else if( $num == 1){
        return 1;
    } else {
        return (series($num-1) + series($num-2));
    } }
for ($i = 0; $i < $num; $i++){
    echo series($i);
    echo "\n";
}

```

Output:



## **Fibonacci series using recursive function:**

0 1 1 2 3 5 8 13 21 34 55 89

PHP is\_int() function

By using this function, we can check the input variable is integer or not. This function was introduced in PHP 4.0.

Syntax

1. bool is\_int (mixed \$var)

## Return type

This function returns true if var\_name is an integer, Otherwise false.

Example :

```
<?php
    $x = 56;
    $y = "xyz";
    if (is_int($x))
    {
        echo "$x is Integer \n" ;
    }
    else
    {
        echo "$x is not an Integer \n" ;
    }
    if (is_int($y))
    {
        echo "$y is Integer \n" ;
    }
    else
    {
        echo "$y is not Integer \n" ;
    }
?>
```

