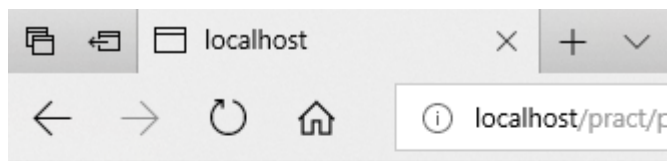


To study the use of function.

```
<html>
<body>
<?php

function first()
{
    echo "Hello ... ";
    echo " This is a function body.<br>";
}
function second($name)
{
    echo "this is $name <br>";
}
function third($name , $age)
{
    echo "The age of $name is $age ";
}
first();
second ('Khushi');
second ('Tejal');
second ('Minal');
second ('Nikita');
third ('khushi' , 11);
?>
</body>
</html>
```

OUTPUT :

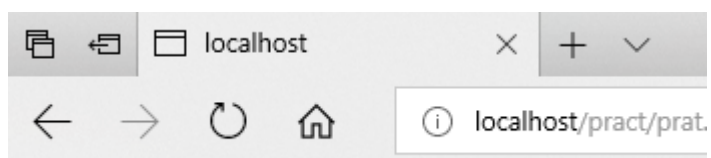


Hello ... This is a function body.
this is Khushi
this is Tejal
this is Minal
this is Nikita
The age of khushi is 11

Write a program to implement function in PHP.

```
<html>
<body>
<?php
function add($x,$y)
{
    $z=$x+$y;
    return $z;
}
function sub($x,$y)
{
    $z=$x-$y;
    return $z;
}
function mul($x,$y)
{
    $z=$x*$y;
    return $z;
}
function div($x,$y)
{
    $z=$x/$y;
    return $z;
}
echo"The addition of 5 and 6 is ".add(5,6)."<br>";
echo"The subtraction of 5 and 6 is ".sub(5,6)."<br>";
echo"The multiplication of 5 and 6 is ".mul(5,6)."<br>";
echo"The division of 5 and 6 is ".div(5,6)."<br>";
?>
</body>
</html>
```

Output:



The addition of 5 and 6 is 11
The subtraction of 5 and 6 is -1
The multiplication of 5 and 6 is 30
The division of 5 and 6 is 0.8333333333333333

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