Practical - 6

Aim: Write simple PHP program to:-

- a) Set cookies and read it.
- b) Demonstrate session management.

Solution:

```
a)
<?php
$cookie_name = "user";
$cookie_value = "Diya";
setcookie($cookie_name, $cookie_value, time() + 1, "/");
?>
<html>
<body>
<?php
if(!isset($_COOKIE[$cookie_name]))
  echo "Cookie named " . $cookie_name . " is not set!";
}
else
  echo "Cookie "" . $cookie_name . "' is set!<br>";
  echo "Value is: " . $_COOKIE[$cookie_name];
}
?>
<strong>Note:</strong> You might have to reload the page to see the value of the
cookie.
</body>
</html>
```

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OUTPUT:



Cookie named 'user' is not set!

Note: You might have to reload the page to see the value of the cookie.



Cookie 'user' is set! Value is: php

Note: You might have to reload the page to see the value of the cookie.



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```
b)
<!php
session_start();
?>
<html>
<body>
<!php
$_SESSION["favcolor"] = "blue";
$_SESSION["favnum"] = "1322";
print_r($_SESSION);

echo "<br/>
</body>
</html>
```

OUTPUT:

Array ([favcolor] => blue [favnum] => 1322) Session variables are set.



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