Software Tools 3 Assignment 5 U18C0081 Krunal Rank

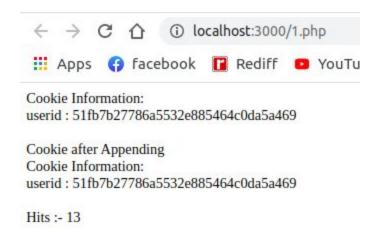
Question 1: Write a PHP program to Replace and Append a cookie in PHP. Answer 1:

```
$cookie_name = "userid";
$cookie_val = md5("KRHero");
setcookie($cookie_name,$cookie_val,time()+3600,"/");
echo "Cookie Information: <br>$cookie_name : ".$_COOKIE[$cookie_name];

setcookie($cookie_name,$_COOKIE[$cookie_name].(md5("='as242P~-0")),time() +
3600,"/");
echo "<br>>cho "<br>>cookie after Appending<br>>Cookie Information: <br>$cookie_name :
".$_COOKIE[$cookie_name];

setcookie("Hits",0,time()+60*60*24,"/");

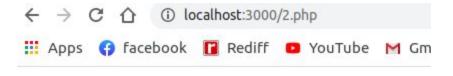
if(isset($_COOKIE["Hits"])){
    setcookie("Hits",$_COOKIE["Hits"]+1,time()+60*60*24,"/");
    echo "<br/>br>>drifts :- ".$_COOKIE["Hits"];
}
```



Question 2: Write a PHP program to use cookies for 2 days.

Answer 2:

```
<?php
  $cookie_name = "two_day_cookie";
  $cookie_val = sha1("2Days");
  setcookie($cookie_name,$cookie_val,time()+60*60*24*2,"/");
  echo"<br>
<br/>
cookie_name :- ".$_COOKIE[$cookie_name];
```



Cookie Information:-

two_day_cookie :- a596a7a364396a3167acde0e2f7a6933f552fe13

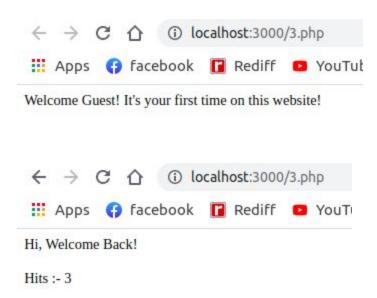
Question 3: To display the session count using PHP programming. Answer 3:

```
<?php

setcookie("Hits",0,time()+60*60*24,"/");

if(isset($_COOKIE["Hits"])){
    setcookie("Hits",$_COOKIE["Hits"]+1,time()+60*60*24,"/");
    echo "Hi, Welcome Back!";
    echo "<br>>hits:-".$_COOKIE["Hits"];
}else{
    echo "Welcome Guest! It's your first time on this website!";
}

?>
```



Question 4: Set the value for a cookie from the user.

Answer 4:

← → C ♠ ① localhost:3000/4.php?