Write PHP script that checks whether cookies are enabled creates a PHP script that modifies the cookies values?

÷ A PHP script that checks whether cookies are enabled÷

```php
<?PHP
if c is set ($-cookie ['test-cookie']))
{
echo "cookies are enabled";
}
else
{
echo "cookies are disabled";
}
?>
```

nd here's a PHP script that modify values÷

```php
<?PHP
if (is set ($-cookie ['cookie-name']))
{
$new-value=$-cookie['COOKIE-name']+1;
cookie ('cookie-name', $new-value, time()+
3600);
echo "cookie value updated-ca:$ new-value";
```

```php
}
else
{
set cookies('test-cookie', 'test', time()+3600);
echo "cookie not set. set cookie first.";
}
?>
```

2. Write PHP named states. PHP that create a variables & states with the value "mississi ppi, alabama, massachusets, kansas" The script should perform the following task.

a) search for word in $ states that ends in the xas.

b) search for the word that begins with 'm' and ends with 's'.

c) output the array $ states Array to screen.

```php
A÷ <?php
$status = "mississippi, Alabama, massachuse, kansas";

Preg-match ('/\b\w * xas\b/; $states, $matches);

$word-ends-in-xas=$ matches[0];

Preg-match ('/\bm|\w+s\b/;$status, $matches);
$word-starts-with-m-ends-s = $matches [0];
```

$states Array = explode (",";$statu
echo "word: that ends in 'xas'
$word-ends-in-xas
";
echo "word that begins with
'm' and ends with 's': $ wo
starts-with-m-ends-with-s

echo "states array;
";
Point-r($states Array);
?>

3. Write PHP program to c-- a cookie with following condition; cookie named u-- with value "john".

```php
A÷ <?php
Set cookie ("user"; "john"
(30 * 24 * 60 * 60), "(");
$user=$-cookie ['use
echo "cookie 'user' is
```