sessions * secsions in PHP is way of Temporaraly storing and making A sevien is temporary file that store sevien variable and their values. * It will be destroyed automodically when website is closed. * with the hap of it one can accus the information of wer. from all pages of web site. * sevien variable stored information of single user and is available to all pages in one application. of when one stout the application and end the application computer knows who you are but because of stateless nature of HTTP portain, webserver account remember who you are and what you do : so, this situation is handled by wing sculong.

* What Happens when scotion is started:

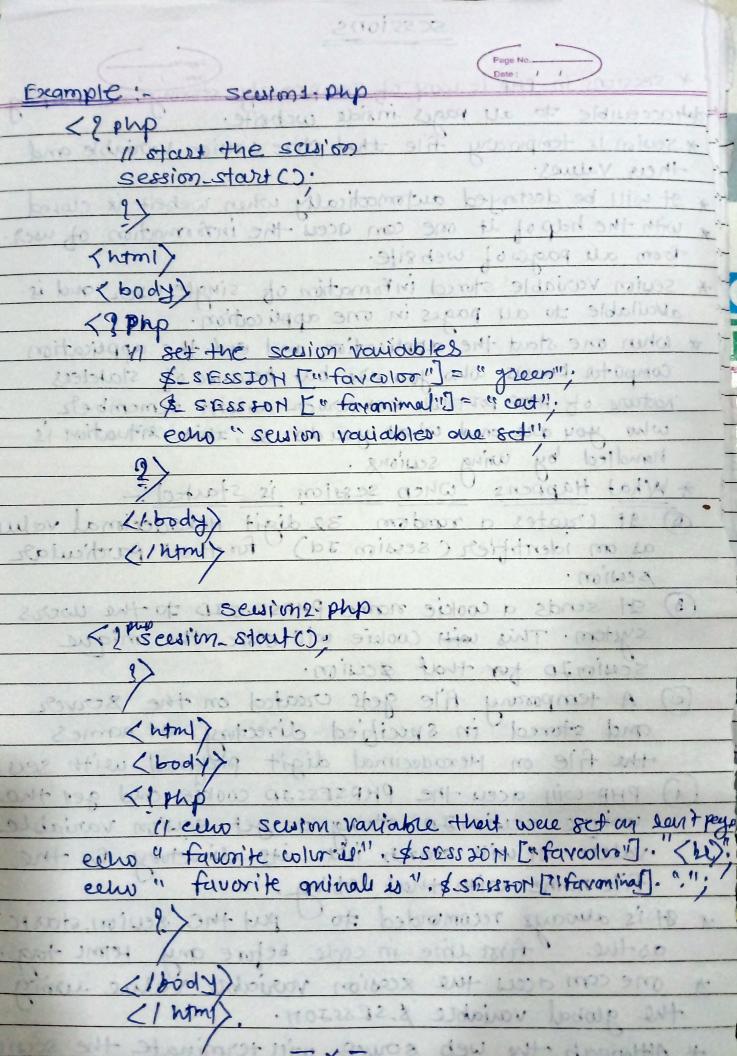
- The creates a random 32 digit Hereadecimal value

- The creates a random 32 digit Hereadecimal value as on identifier (session Id) for that particular session. (8) It sends a cookie name PHPSESSID to the works system. This with coolere will store the unique scuim to for that scuim. and stored in specified directory, of names

the file on Hexadecimal digit prefixed with seu. 1) PHP will acen the PHPSESSED cookie and get the unique sculin' to string to get sculin variable · valeur 94 will search into its directory for the · file name with their string. * 9t is always recommended to put the sewim starte) * one com acces the session variable value using the global variable \$ SESTON. * Although the web sower will terminate the sculor by default upon closing the browser, one com also destroy it manually.

(A) session_destroy(): calling this function will eliminate all the session variables.

(B) conset(): colling this function will kill only the specified solion variable.



<9 php
scuion-start(),
2)
(utm1)
(body)
< 2 Php
11 remove au sevion vauiables
session_mset();
11 dustry the seulon
seuim- derbuy ()
echo" All sevion voluiable evre removed and
the scurion is destroyed!
1>
<100dy>
(1 Wm/)
* How sevious are better than cookies?
Although coolcies are used to store user daily, they have
scrious security issues becomes cookies are stored on
the work computer and open for attackers to modify the
contact of the cookies Also cookie sand doute every
time a user views page. Every time browser sequest

* The seesion regenerative ide of function generates a new session rel and updates the current one with the newly created one.

request.

a upl to the screen an the cookie data for that

website is automatically sent to server within the