- town of Car assess	I Ru diment leve	- Calling 4x rays =		* Hameric Arroy		his itself d	An A) containing ( more arrang	c) multiclinens ougl (A):	Key is associated with a value.	DAGGOCIETATION (A): An (A) where each id	runeric key	& Numeric (A) lindred (A): An (A) cerits		\$ d[2] = mon?	\$ d[1] = key-		= array	N N N N	parties - sincera.	Each value in an arrey hap a	a fingle valuation.	· wed to store multiple values in	1 Arroys =		Working With PHP	7	Module - IV classmen	
District - State of the state o	1) Py (1)5 hexwenyy accounts	9	Sty ['red'] -) apple.	(Japange);	tr = array ('red'=> apple, "	(es) \$fxEO = orange.	th = array (0 => apple, 1 => orange);	t =	\$Fx[] = 'orange';	STYC] = apple;	£ "	\$fr[1] = " orange";	\$FX [o] = apple	I can be dritto as	* If = array ( apple , 'orange);	a with no elemnts.	* (col = array () - created an A).	of its elemnts & associated Keys.	cheates a new (A) from the specifics	I By grray () construct:	77	35		< 29/12	Page	classwate		THE RESERVE THE PARTY OF THE PA

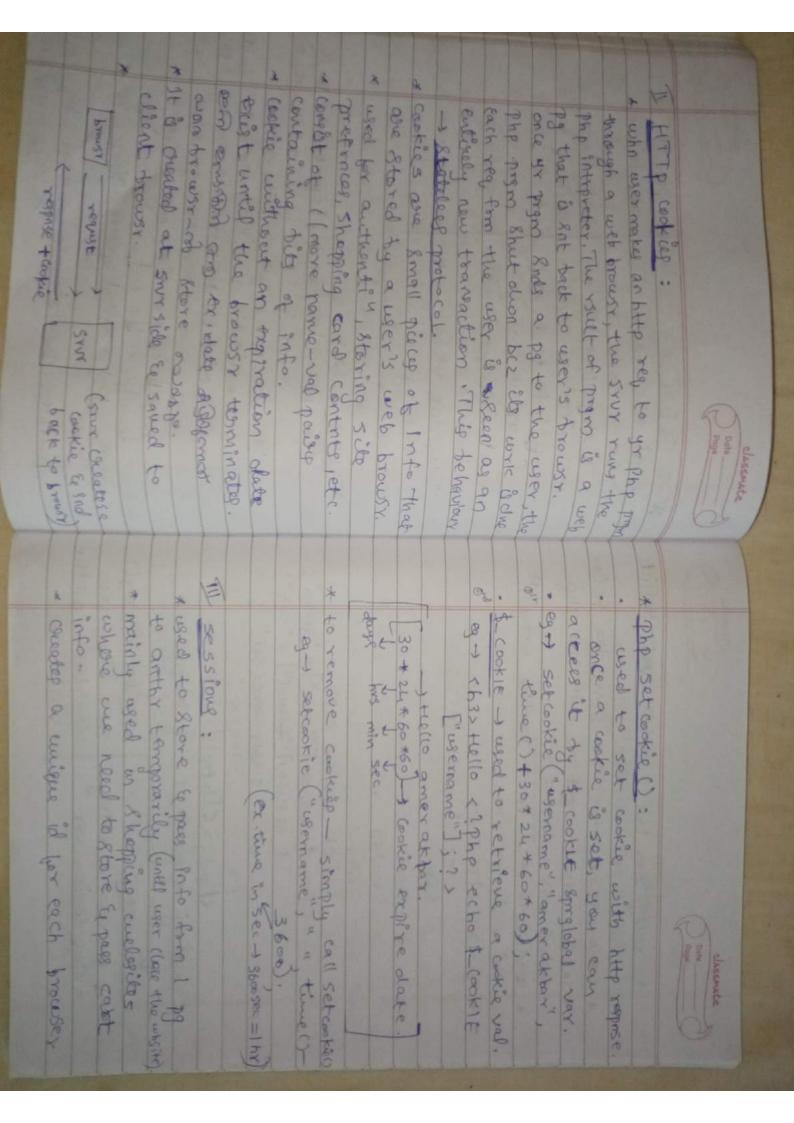
# 19th construct:  when to variables on succession.  If annot to some of app' oran';  if annot to some of to fred for a sign the Array elemits  array () construct used to create a multiplimers and array ('edy' 'chapale')  thanch = array ('edy' bread', nuls').  Print freak' => array ('edy' bread', nuls').  Orray ('edg', bread', nuls').	Smen = array (1,2,3,4,5).
Deleting from assery:    3st call consect().   4arr(c) = ! wantel!;   4arr(c) = ! wantel!;   4arr(c) = ! wantel!;   4arr(c) = ! wantel!;   5arr(c) = ! wantel!;   4arr(c) = ! wantel!;   5array perators:   60 = wantel!;   4a + 46 - walling (T - same value)   4	print \$ band [ Dall ] on bacade

S) array foll(): fill an array with values  also = array fill (3 that index of num, svalue)  print x (3a);  Jamey (C3-361 (4)-361 (5)-361 (6)-361)	\$42 = array ("e"=> "red"; "t"=) green"  \$Y = array deft (\$a1, \$a2);  print x(\$N); -) Array ([d]=) yellow)	Harray ([A]=> [cont]=>1)  Harray (A)=> [cont]=>1)  By = \$91 = array (a"=> "read", "b"=> "green",  """  """  """  """  """  ""  """  """  """  """  """  """  """  """  """  """  """  """  ""  """  """  """  """  """  """  """  """  """  """  """  """  ""  """  """  """  """  """  """  """  """  """  """  """  """  ""  """  """  """  """  """  """  """  """  """  """  """  """  ""  """  """  """  """  """  """  """  """  """  """  """  """  ""  """  """  """  """  """  """  """  """  """  """  """  """  ""  """  """  """  """  """  """  """  """  """  """  """  """  ""  """  """  """  """  """  """  """  """  """  """  """  """  ""  """  """  """  """  """  """  """  """  """  """  """  """  ""  """  """  """  """  """  """  """  """  """  """  """  """  ""  """  """  """  """  """  """  """  """  """  """  """  """  ""  """  """  """  """  """  """  """  """  """  """  """  """  ""  """  """  """  """  """  """  """  """  """  """  """  """  ""  """  """  """  """  """  """  """  """  """  """  """  """  ""  """  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""  ""	3) array ([ptv] => 35 [Ben] => 37.)  3) array count_values(): county all values of and eg = &a = array ("A", "cat", "A"); array = count_values(ba));	eg - st = array ("ptr", "Ben");  sa = array ("35", "37");  print vsc)  print vsc)  print vsc)	thint x human readable into assessed and to have the mint human readable into assessed and the case print.
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She - Substr (str, start, length);  By -> echo substr ("hollo world", 6);  By -> echo substr ("hollo world", 6);	coho ("Hello ak", "Hallo ak"); -11	eg -> echo ("fello ak", "Hello ak"); -> 0	Str inside anthr str.  Str onp O: Compares 2 Str & return	2) Strybs(): search for a charcter /txt  within a str.  It a match found, this () sucturns  the character position of 1st match  otherwise nothing f.  strybs(): finds the occurnce of a	Dan

The will catch the var entercal from the basing to met.  The is god in the form handling technology that is date passing ().  *Apple that is post nethod asse used to have by the passing.  * I passing variables shops using cookies:  Constitute are stored at the user depails otc.  2) passing var by pgs using cookies:  constitute are stored at the user.	Str with anthr str.  Length  Length  Thello Earth  Strto lower(): Convert a str into 1.case  eg - Echo Strto lower ("the Hello world"  Anthr  The strto lower ("the Hello").
GHET EL POST METHODES in HTTP to Content El post method:  * presses assumets from 1 pg to not as past of URL  * presses assumets from 1 pg to not as pastion -> URL specifies where to the form-clate when a form is similar that presting the highest that post specifies the HTTP method -> ONET specifies the HTTP method -> ONET specifies the HTTP method to use when suding the the specifies the transmission ones.  * addient -> ONET specifies where to inches of the specifies the transmission of the specifies	3) passing php.  3) passing php.  3) passing var value  Secured wanter  Actions are wanter  defails are wanter  defails are wanter  the mamber & value
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Stant Key value separator. Key 2 Value 2  Spents (www.olomain.com/page? Key 1 = val 1.	sport = cricket -> a var name, an equal to  ? sport = cricket & submit = select.	2 -> denote the following chars constitute a MET Str called query str	t/sports php is p ox	-	* passilale to bookmark not passilale	* not used by sensetive used.	of info to be and to be and.		classmate of some	



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