


This document is a part of Main Course File		Document No.: CFM – 8
	SARDAR VALLABHBHAI PATEL EDUCATION SOCIETY MANAGED	
	<h1 style="text-align: center;">N. G. PATEL POLYTECHNIC</h1> <h2 style="text-align: center;">INFORMATION TECHNOLOGY</h2>	
FORMAT FOR ASSIGNMENTS		
Course Name (With Code): Web Development using PHP		
Semester / Year: FIRST/FIRST		
Assignment Number: 5th		
Assignment CO Number:		
Sr. No.	Questions related to Course Outcomes	
1	What is a cookie in PHP, and how is it used to store data between requests?	
2	Write a PHP script to create a cookie named "theme" with the value "dark_mode" that expires in 7 days.	
3	How do you modify an existing cookie in PHP? What considerations should you keep in mind?	
4	Write a PHP script to update the value of a cookie named "theme" to "light_mode" and set its expiration to 30 days from now.	
5	What is the method to delete a cookie in PHP, and why is it necessary to set an expiration date in the past?	
6	Write a PHP script to delete a cookie named "theme".	
7	What is the purpose of sessions in PHP, and how do they differ from cookies?	
8	Write a PHP script to start a session, set a session variable named "username" to "JohnDoe", and then display the value of this session variable.	
9	What steps are necessary to completely destroy a session in PHP?	
10	Write a PHP script to destroy a session and clear all session variables.	
11	How does the die() function work in PHP, and when is it appropriate to use?	
12	Write a PHP script that attempts to open a file and uses die() to handle the error if the file cannot be opened.	
13	What is a custom error handler in PHP, and how can it be used to manage errors?	
14	Write a PHP script to define a custom error handler that logs errors to a file named "errors.log".	
15	Explain how try and catch blocks are used for exception handling in PHP.	
16	Write a PHP script that uses try and catch to handle an exception when attempting to divide by zero.	
Prepared By: Y.U.PRAJAPATI		Signature of I/C Head of Department