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|------------------|------------------------------|
| Select item : | Keyboard Mouse Monitor |
| Enter quantity : | 2 |
| Display | |

Item : Keyboard
Price : 1000
Quantity : 2
Total : 2000

- Q-3 Attempt all questions (14)**
- a) Explain session handling in php. 5
 - b) Explain How to create cookies in php. 5
 - c) Explain PHP file downloading. 4

OR

- Q-3 a) Explain types of arrays in php with example. 7**
- b) Explain for and foreach loop in php with example. 7**

SECTION – II

- Q-4 Attempt the Following questions (07)**

- a. Which function is used to connect mysql database in php? 1
- b. Write full form of AJAX 1
- c. Which function is used to write string in GD Library? 1
- d. Which function is used to execute query in MYSQL? 1
- e. Write syntax of imageline() in GD Library 1
- f. Write property of XMLHttpRequest Object (Any two) 1
- g. What is default page size in pdf? 1

- Q-5 Attempt all questions (14)**

- a) Explain imagerectangle() and imagefilledrectangle() with syntax and example. 5
- b) Explain mysql_fetch_row(), mysql_fetch_array() and mysql_fetch_object() in mysql. 5
- c) Write a note on Mysql Data Type ?. 4

OR

- Q-5 a) Explain XMLHttpRequest Object: XMLHttpRequest Methods and Properties 7**
- b) Explain join in mysql. 7**

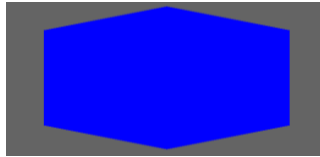
- Q-6 Attempt all questions (14)**

- a) Explain Constructor and Destructor in oops with php. 5
- b) Write a php script for file handling. When you click on Copy button, the source file will be copied with destination file name 5



| | |
|-------------------------------------|--|
| Select source file name : | <input type="text" value="C:\1.txt"/> <input type="button" value="Browse..."/> |
| Enter destination file name : | <input type="text" value="c:\2.txt"/> |
| <input type="button" value="Copy"/> | |

- c) Write a php script to create following polygon 4



OR

Q-6

Attempt all Questions

- a) Explain Inheritance in oops with php. 7
 b) Write a php script to display the following output 7

| | |
|---------------------------------------|----------------------|
| Enter rollno : | <input type="text"/> |
| Enter name : | <input type="text"/> |
| Enter city : | <input type="text"/> |
| <input type="button" value="Insert"/> | |

Create a student database in mysql, create std table with rollno, name and city field. when user click on Insert button, the record will be inserted into the table

