1) Builld a php code to store name of students in an array and display it using print_r function. Sort and display the same using asort and arsort functions

```php
<?php
// Initialize an array to store names of students
$students = array(
    "John",
    "Alice",
    "Bob",
    "Charlie",
    "Eve"
);


// Display the original array using print_r
echo "Original array:\n";
print_r($students);


// Sort the array in ascending order based on values and display it
asort($students);
echo "\nSorted array in ascending order:\n";
print_r($students);


// Sort the array in descending order based on values and display it
arsort($students);
echo "\nSorted array in descending order:\n";
print_r($students);
?>
```

2) build a php code to store name of Indian cricket players in the array and display the same in HTML table.

```php
<?php
// Array of Indian cricket players
$indianPlayers = array(
```

```php
    "Virat Kohli",

    "Rohit Sharma",

    "Jasprit Bumrah",

    "Hardik Pandya",

    "Ravindra Jadeja",

    "KL Rahul",

    "Shikhar Dhawan",

    "Cheteshwar Pujara",

    "Ajinkya Rahane",

    "Rishabh Pant"

);


// Function to generate an HTML table from an array

function generateTable($data) {

    echo "<table border='1'>";

    echo "<tr><th>Indian Cricket Players</th></tr>";

    foreach ($data as $player) {

        echo "<tr><td>$player</td></tr>";

    }

    echo "</table>";

}


// Display the HTML table

generateTable($indianPlayers);

?>
```