function send() {

    get\_word = document.getElementById("word").value;

    word = get\_word.toLowerCase();

    console.log("word in lowerCase = " + word);

    charAt1 = word.charAt(1);

    console.log(charAt1);

    lenght\_divide\_2 = Math.floor(word.length/2);

    charAt2 = word.charAt(lenght\_divide\_2);

    console.log(charAt2);

    lenght\_minus\_1 = word.length - 1;

    charAt3 = word.charAt(lenght\_minus\_1);

    console.log(charAt3);

    remove\_charAt1 = word.replace(charAt1, "\_");

    remove\_charAt2 = remove\_charAt1.replace(charAt2, "\_");

    remove\_charAt3 = remove\_charAt2.replace(charAt3, "\_");

    console.log(remove\_charAt3);

    question\_word = "<h4 id='word\_display'> P. "+remove\_charAt3+"</h4>";

    input\_box = "<br>Respuesta : <input type='text' id='input\_check\_box'>";

    check\_button = "<br><br><button class='btn btn-info' onclick='check()'>Comprobar</button>";

    row =  question\_word + input\_box + check\_button ;

    document.getElementById("output").innerHTML = row;

document.getElementById("word").value = "";

}

question\_turn = "player1";

answer\_turn = "player2";

function check()

{

    get\_answer = document.getElementById("input\_check\_box").value;

    answer = get\_answer.toLowerCase();

    console.log("answer in lower case - " + answer);

    if(answer == word)

    {

        //////////////////////////////////////////////////////////

    document.getElementById("output").innerHTML = "";

}