Código completo do botão Verificar:

```javascript
function check()
{
    get_answer = document.getElementById("input_check_box").value;
    answer = get_answer.toLowerCase();
    console.log("resposta em letras minúsculas - " + answer);
    if(answer == word)
    {
        if(answer_turn == "player1")
        {
            player1_score = player1_score +1;
            document.getElementById("player1_score").innerHTML = player1_score;
        }
        else
        {
            player2_score = player2_score +1;
            document.getElementById("player2_score").innerHTML = player2_score;
        }
    }
    if(question_turn == "player1")
    {
        question_turn = "player2"
        document.getElementById("player_question").innerHTML = "Turno de Perguntas - " + player2_name ;
    }
    else
    {
        question_turn = "player1"
        document.getElementById("player_question").innerHTML = "Turno de Perguntas - " + player1_name ;
    }

    if(answer_turn == "player1")
    {
        answer_turn = "player2"
        document.getElementById("player_answer").innerHTML = "Turno de Respostas - " + player2_name ;
    }
    else
    {
        answer_turn = "player1"
        document.getElementById("player_answer").innerHTML = "Turno de Respostas - " + player1_name ;
    }

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

Resultado de `console.log("resposta em letras minúsculas - " + answer);` :

```
resposta em letras minúsculas - aspecto    game_page.js:55
```

Resultado:

```
if(answer == word)
{
    if(answer_turn == "player1")
    {
        player1_score = player1_score +1;
        document.getElementById("player1_score").innerHTML = player1_score;
    }
    else
    {
        player2_score = player2_score +1;
        document.getElementById("player2_score").innerHTML = player2_score;
    }
}
```
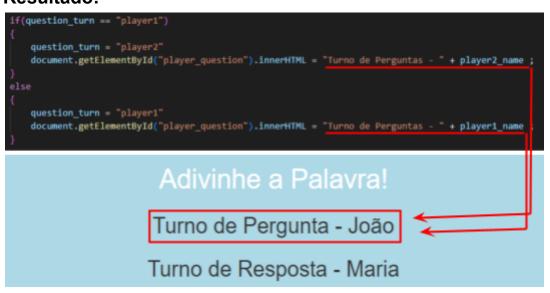
João : 0

Maria : 0

Adivinhe a Palavra!

Turno de Pergunta - João

Turno de Resposta - Maria

Resultado:

```
if(question_turn == "player1")
{
    question_turn = "player2"
    document.getElementById("player_question").innerHTML = "Turno de Perguntas - " + player2_name ;
}
else
{
    question_turn = "player1"
    document.getElementById("player_question").innerHTML = "Turno de Perguntas - " + player1_name ;
}
```

Adivinhe a Palavra!

Turno de Pergunta - João

Turno de Resposta - Maria

```
{
    answer_turn = "player2"
    document.getElementById("player_answer").innerHTML = "Turno de Respostas - " + player2_name ;
}
else
{
    answer_turn = "player1"
    document.getElementById("player_answer").innerHTML = "Turno de Respostas - " + player1_name ;
}

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

Adivinhe a Palavra!

Turno de Pergunta - João

Turno de Resposta - Maria

Sua palavra: Use uma palavra com 5 ou mais letras

Palavra

Enviar

Código completo de game_page.js:

```javascript
    player1_name = localStorage.getItem("player1_name");
    player2_name = localStorage.getItem("player2_name");

    player1_score = 0;
    player2_score = 0;

document.getElementById("player1_name").innerHTML = player1_name + " : ";
document.getElementById("player2_name").innerHTML = player2_name + " : ";

document.getElementById("player1_score").innerHTML = player1_score ;
document.getElementById("player2_score").innerHTML = player2_score ;

document.getElementById("player_question").innerHTML = "Turno de Pergunta - " + player1_name ;
document.getElementById("player_answer").innerHTML = "Turno de Resposta - " + player2_name ;
```

```javascript
function send() {
    get_word = document.getElementById("word").value;
    word = get_word.toLowerCase();
    console.log("palavra em letras minúsculas = " + 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>Resposta : <input type='text' id='input_check_box'>";
    check_button = "<br><br><button class='btn btn-info' onclick='check()'>Verificar</button>";
    row =  question_word + input_box + check_button ;
    document.getElementById("output").innerHTML = row;
document.getElementById("word").value = "";
}
```

```javascript
question_turn = "player1";
answer_turn = "player2";
```

```javascript
function check()
{
    get_answer = document.getElementById("input_check_box").value;
    answer = get_answer.toLowerCase();
    console.log("resposta em letras minúsculas - " + answer);
    if(answer == word)
    {
        if(answer_turn == "player1")
        {
            player1_score = player1_score +1;
            document.getElementById("player1_score").innerHTML = player1_score;
        }
        else
        {
            player2_score = player2_score +1;
            document.getElementById("player2_score").innerHTML = player2_score;
        }
    }
    if(question_turn == "player1")
    {
        question_turn = "player2"
        document.getElementById("player_question").innerHTML = "Turno de Perguntas - " + player2_name ;
    }
    else
    {
        question_turn = "player1"
        document.getElementById("player_question").innerHTML = "Turno de Perguntas - " + player1_name ;
    }


    if(answer_turn == "player1")
    {
        answer_turn = "player2"
        document.getElementById("player_answer").innerHTML = "Turno de Respostas - " + player2_name ;
    }
    else
    {
        answer_turn = "player1"
        document.getElementById("player_answer").innerHTML = "Turno de Respostas - " + player1_name ;
    }

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