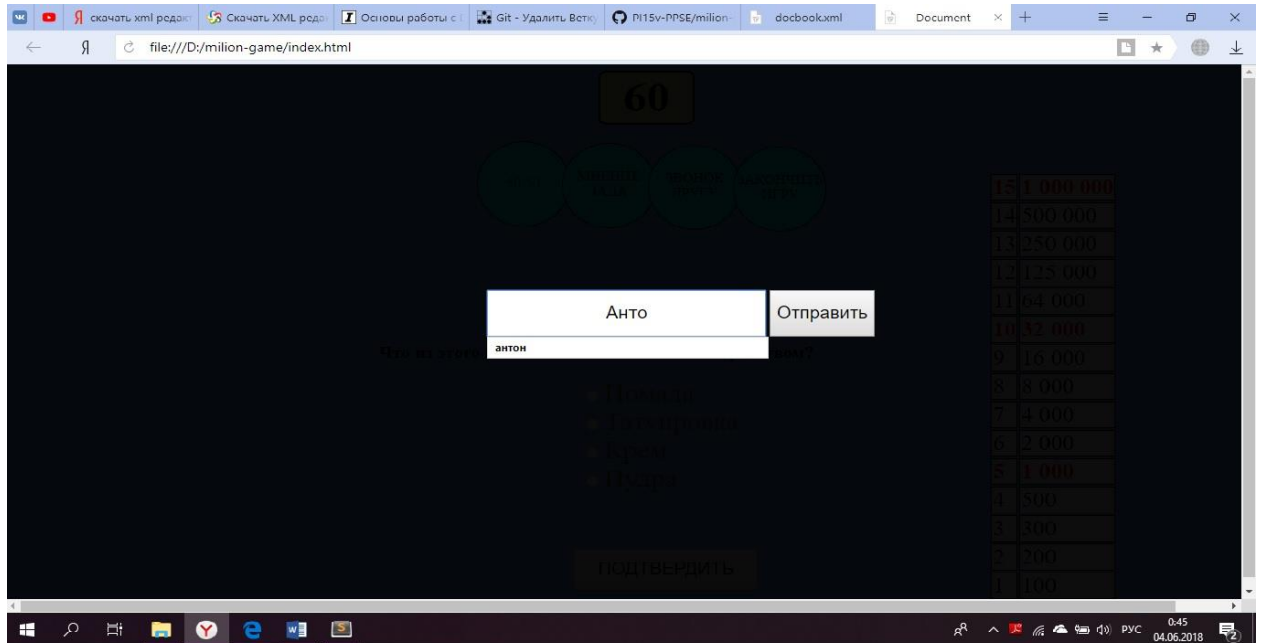


## Who wants to be a millionaire

### About program

Game "who wants to be a millionaire" - an analogue of the famous quiz game. This game will allow for the benefit of intelligence to spend leisure time.

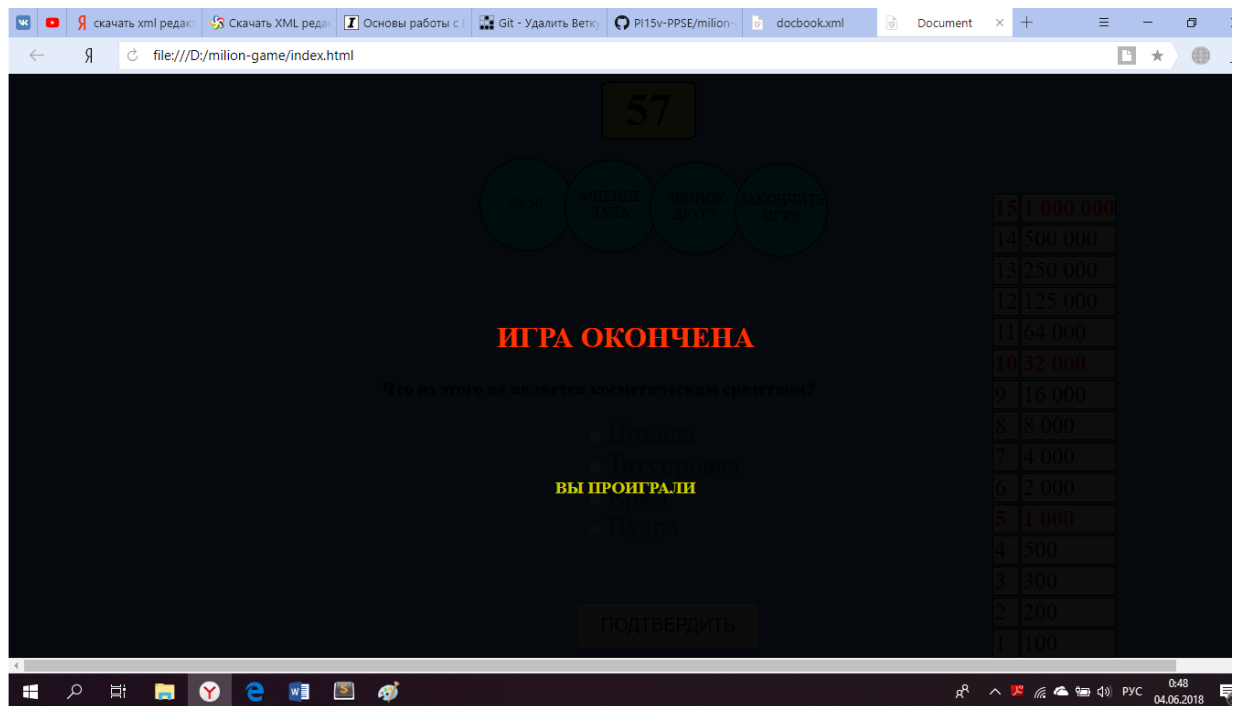


To start exchanging your knowledge for money, clone the repository <https://github.com/PI15v-PPSE/milion-game> Then open the browser file index.html

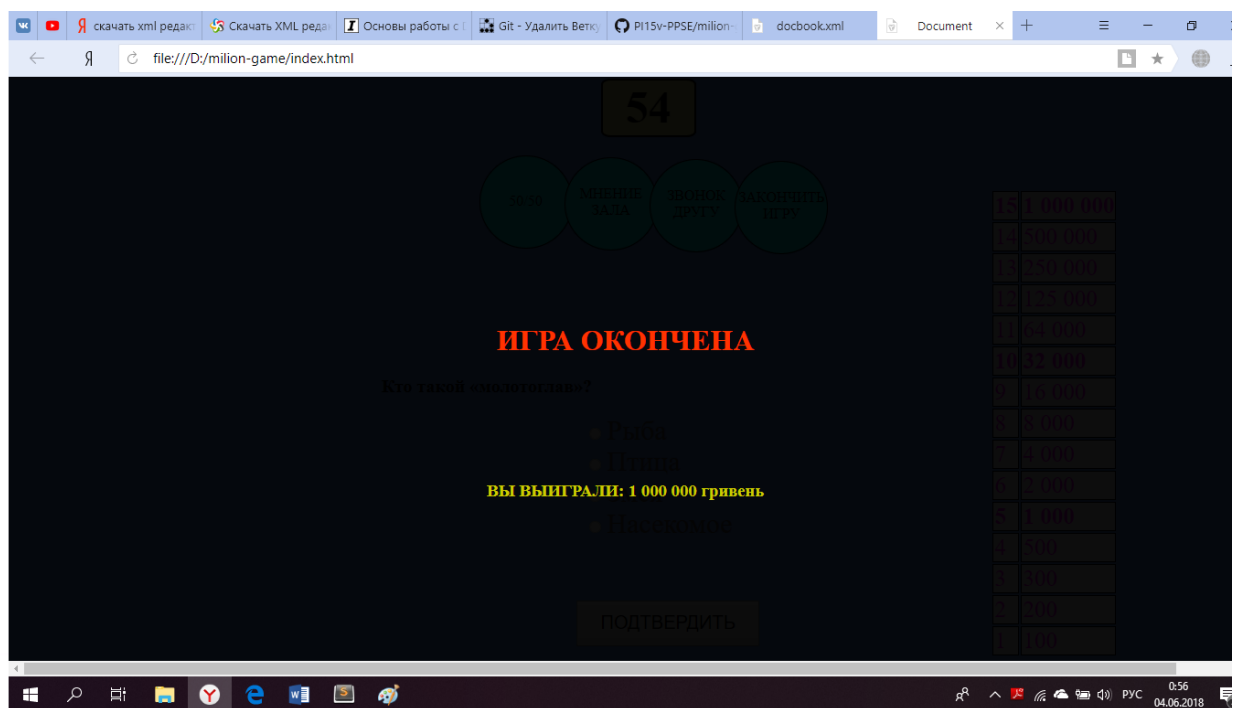
### Usage scenario

#### Scenario 1 (Losing)

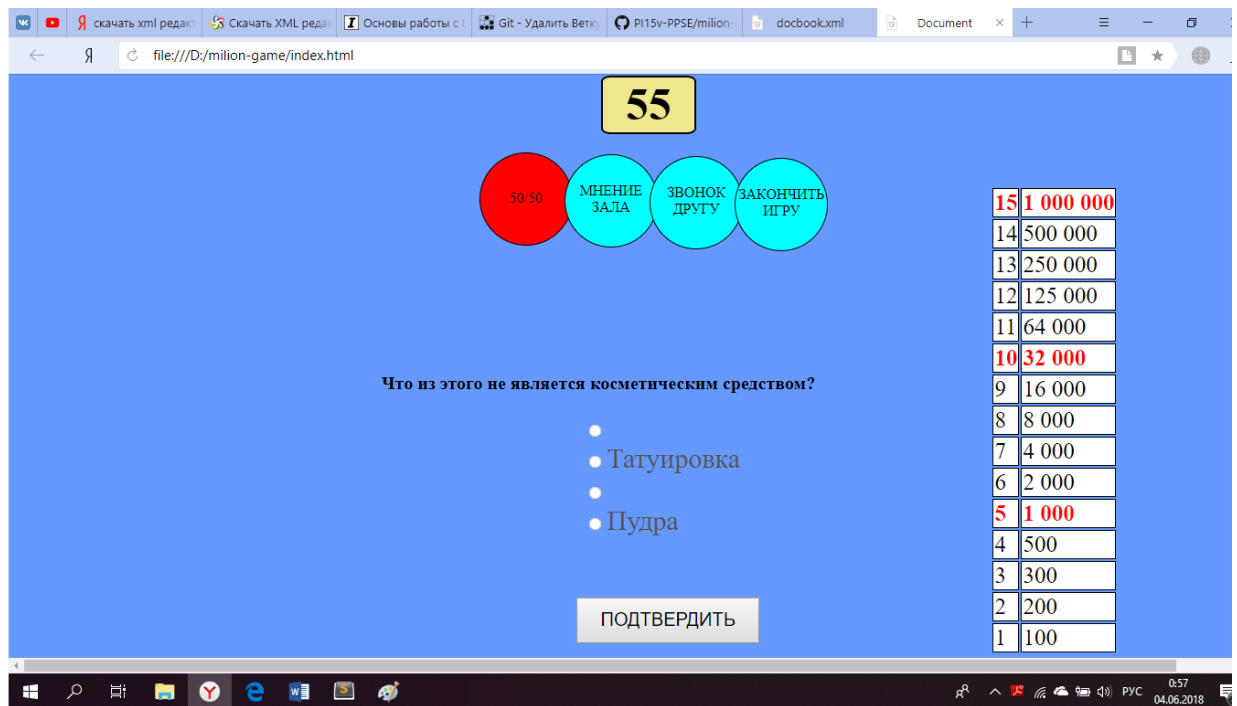
The user incorrectly answers a quiz question



Player won



The player chooses a hint 50/50.



Verification of the "player name" field is provided by the following code:

```
if (username != null)
{
    $('.start').css('display', 'none');
    $('.reStart').css('display', 'block');
    $('.hellow').text('С возвращением, ' + username + '!');

    $('#startGame').click(function(){

        $('.reStart').css('display', 'none');
        setTimeout(timer,1000);

    });
}
```

Here is the check for the correct answer if the test passed the following question not the end of the game.

```
if( $('input[name=answer]:checked').val() == key[level] )
{
    level++;
    show(level);
}
else{gameOwer()}
```

```

$('input').prop('checked', false);

$(tr.css('background', 'fff'));

$(tr.removeClass('result'));

$(tr[tr.length - (level + 1)]).css('background', 'FF0');

$(tr[tr.length - (level)]).css('color', 'f0f');

$(tr[tr.length - (level)]).addClass('result');

$('label').css('color', '#555');

```

A function that performs an action when the player answers incorrectly

```
function end() {
```

```

    $('.end').css('display', 'block');

```

```

    if (tr.hasClass('result'))
    {
        var tdResult = $("tr.result").children();
        var tdText = tdResult[1].textContent;
        $('.showResult').text('YOU WON: ' + tdText + ' rub');
    }

```

Here in the handler function, the Function creates a cook with basic parameters