function home(){

document.getElementById("homePage").style.display = "block";

document.getElementById("aboutPage").style.display = "none";

document.getElementById("playPage").style.display = "none";

document.getElementById("makePage").style.display = "none";

document.getElementById("highscore").style.display = "none";

}/\*

var x = document.getElementById("geo");

function getLocation() {

if (navigator.geolocation) {

navigator.geolocation.getCurrentPosition(showPosition);

} else {

x.innerHTML = "Geolocation is not supported by this browser.";

}

}

function showPosition(position) {

x.innerHTML = "Latitude: " + position.coords.latitude +

"<br>Longitude: " + position.coords.longitude;

}\*/

function about(){

document.getElementById("homePage").style.display = "none";

document.getElementById("aboutPage").style.display = "block";

document.getElementById("playPage").style.display = "none";

document.getElementById("makePage").style.display = "none";

document.getElementById("highscore").style.display = "none";

}

function play(){

document.getElementById("homePage").style.display = "none";

document.getElementById("aboutPage").style.display = "none";

document.getElementById("playPage").style.display = "block";

document.getElementById("makePage").style.display = "none";

document.getElementById("highscore").style.display = "none";

}

function make(){

document.getElementById("homePage").style.display = "none";

document.getElementById("aboutPage").style.display = "none";

document.getElementById("playPage").style.display = "none";

document.getElementById("makePage").style.display = "block";

document.getElementById("highscore").style.display = "none";

}

function high(){

document.getElementById("homePage").style.display = "none";

document.getElementById("aboutPage").style.display = "none";

document.getElementById("playPage").style.display = "none";

document.getElementById("makePage").style.display = "none";

document.getElementById("highscore").style.display = "block";

loadHighScores();

}

function loadHighScores(){

var x = localStorage.getItem("highscore7");

if (x=="undefined"){

x ==0;

}

document.getElementById("ImpH").innerHTML = x;

document.getElementById("EhardH").innerHTML = localStorage.getItem("highscore5");

document.getElementById("VhardH").innerHTML = localStorage.getItem("highscore4");

document.getElementById("HardH").innerHTML = localStorage.getItem("highscore3");

document.getElementById("medH").innerHTML = localStorage.getItem("highscore2");

document.getElementById("easyH").innerHTML = localStorage.getItem("highscore1");

document.getElementById("begH").innerHTML = localStorage.getItem("highscore0");

document.getElementById("EhardHn").innerHTML = localStorage.getItem("HSname5");

document.getElementById("VhardHn").innerHTML = localStorage.getItem("HSname4");

document.getElementById("hardHn").innerHTML = localStorage.getItem("HSname3");

document.getElementById("medHn").innerHTML = localStorage.getItem("HSname2");

document.getElementById("easyHn").innerHTML = localStorage.getItem("HSname1");

document.getElementById("begHn").innerHTML = localStorage.getItem("HSname0");

}

// Get the modal

var modal = document.getElementById('id01');

// When the user clicks anywhere outside of the modal, close it

window.onclick = function(event) {

if (event.target == modal) {

modal.style.display = "none";

}

}