



REPUBLIK INDONESIA
KEMENTERIAN HUKUM DAN HAK ASASI MANUSIA

SURAT PENCATATAN CIPTAAN

Dalam rangka perlindungan ciptaan di bidang ilmu pengetahuan, seni dan sastra berdasarkan Undang-Undang Nomor 28 Tahun 2014 tentang Hak Cipta, dengan ini menerangkan:

Nomor dan tanggal permohonan : EC00202002890, 22 Januari 2020

Pencipta

Nama : **Dr. Suryanti, M.Pd., Dr. Wahono Widodo, M.Si., , dkk**
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Kewarganegaraan : Indonesia

Pemegang Hak Cipta

Nama : **Dr. Suryanti, M.Pd., Dr. Wahono Widodo, M.Si., , dkk**
Alamat : Balas RT 003 RW 001 Balasklumprik Wiyung, Surabaya, 10, 60222
Kewarganegaraan : Indonesia
Jenis Ciptaan : **Program Komputer**
Judul Ciptaan : **IM-SSI_Gawai Tema Makanan Sehat**

Tanggal dan tempat diumumkan untuk pertama kali di wilayah Indonesia atau di luar wilayah Indonesia : 23 September 2019, di Surabaya

Jangka waktu perlindungan : Berlaku selama 50 (lima puluh) tahun sejak Ciptaan tersebut pertama kali dilakukan Pengumuman.

Nomor pencatatan : 000176325

adalah benar berdasarkan keterangan yang diberikan oleh Pemohon.

Surat Pencatatan Hak Cipta atau produk Hak terkait ini sesuai dengan Pasal 72 Undang-Undang Nomor 28 Tahun 2014 tentang Hak Cipta.



a.n. MENTERI HUKUM DAN HAK ASASI MANUSIA
DIREKTUR JENDERAL KEKAYAAN INTELEKTUAL

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LAMPIRAN PENCIPTA

No	Nama	Alamat
1	Dr. Suryanti, M.Pd.	Balas RT 003 RW 001 Balasklumprik Wiyung
2	Dr. Wahono Widodo, M.Si.	Balas RT 003 RW 001 Balasklumprik Wiyung
3	Dr. Yoyok Yermiandhoko, M.Pd.	Jl. Mayjen Panjaitan No 23 RT 001 RW 001 Klojen

LAMPIRAN PEMEGANG

No	Nama	Alamat
1	Dr. Suryanti, M.Pd.	Balas RT 003 RW 001 Balasklumprik Wiyung
2	Dr. Wahono Widodo, M.Si.	Balas RT 003 RW 001 Balasklumprik Wiyung
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BUKU PANDUAN PENGGUNAAN APLIKASI (APK) IM-SSI-GAWAI MAKANAN SEHAT

A. KATA PENGANTAR

Puji syukur Alhamdulillah penyusun panjatkan kehadirat Allah SWT yang telah melimpahkan rahmat dan petunjuk-Nya sehingga IM-SSI-Gawai Makanan Sehat ini dapat terselesaikan. IM-SSI-Gawai Makanan Sehat ini sengaja disusun untuk memenuhi kebutuhan akan media pembelajaran yang mampu mengintegrasikan kegiatan pembelajaran dengan karakteristik Generasi Z yang tidak bisa lepas dari gawai, khususnya siswa kelas 5 Sekolah Dasar (SD) untuk meningkatkan literasi sains mereka. IM-SSI-Gawai Makanan Sehat ini merupakan produk dari peneliti kebijakan pascasarjana Tahun 2019 yang didanai oleh Lembaga Penelitian dan Pengabdian Masyarakat (LPPM) Universitas Negeri Surabaya.

Penyusunan IM-SSI-Gawai ini dilatarbelakangi oleh kemajuan teknologi, inovasi ilmiah, globalisasi, tuntutan kualitas tenaga kerja yang semakin tinggi, dan tekanan daya saing ekonomi yang hanyalah merupakan beberapa dari tantangan abad 21. Salah satu kemampuan yang mewakili kemampuan-kemampuan yang dibutuhkan oleh setiap individu untuk dapat berkontribusi di abad 21 ini adalah kemampuan literasi sains. Literasi sains siswa di Indonesia masih sangat rendah dan perlu ditingkatkan. Ilmu pengetahuan, termasuk sains/IPA dapat dipelajari secara alami dan efektif dalam konteks sosial (*Social Scientific Issues/SSI*).

SSI memuat masalah terbuka dengan berbagai solusi. Penggunaan SSI dalam kegiatan pembelajaran dapat meningkatkan kemampuan siswa dalam mengambil keputusan terhadap masalah sosial ilmiah. Siswa SD kelas atas (kelas 4, 5, dan 6) merupakan siswa Generasi Z yang tertarik pada pembelajaran berbasis teknologi dan keterampilan. Salah satu media yang dapat digunakan untuk meningkatkan proses pembelajaran dan sesuai dengan karakteristik Generasi Z adalah multimedia interaktif. Berdasarkan alasan tersebut, disusunlah IM-SSI-Gawai ini untuk meningkatkan literasi sains siswa pada jenjang SD.

Banyak pihak yang telah terlibat dan memberikan kontribusi yang besar dalam dihasilkannya IM-SSI-Gawai Makanan Sehat ini. Sehingga sudah sepatutnya penulis menyampaikan ucapan terima kasih kepada berbagai pihak yang telah ikut terlibat dan memberikan kontribusi yang besar dalam dihasilkannya aplikasi ini yang tidak dapat disebutkan satu per satu. Penulis berharap IM-SSI-Gawai Makanan Sehat ini dapat

bermanfaat bagi pengembangan dunia pendidikan, turut memberikan sumbangsih bagi kemajuan Bangsa Indonesia, dan khususnya bermanfaat bagi penulis untuk dijadikan pijakan dalam menekuni riset dan menghasilkan karya-karya yang bermanfaat untuk selanjutnya. Penulis menyadari bahwa IM-SSI-Gawai Makanan Sehat ini masih jauh dari kesempurnaan. Oleh karena itu, penulis memohon maaf atas kelalaian dan kesalahan-kesalahan dalam penulisan buku ini. Kritik dan saran tetap kami harapkan untuk perbaikan aplikasi ini di masa mendatang.

B. RUANG LINGKUP APLIKASI IM-SSI-GAWAI MAKANAN SEHAT

Gayeski (1993) mendefinisikan multimedia berbasis-komputer sebagai “sebuah jenis sistem komunikasi interaktif yang dikendalikan komputer, yang membuat, menyimpan, dan menampilkan-ulang jaringan informasi teks, grafis, dan audio” Dengan kata lain, multimedia berbasis-komputer melibatkan presentasi komputer dari berbagai format media (misalnya teks, gambar, bunyi, dan video) untuk menyampaikan informasi dalam format linear atau nonlinear. Secara umum, *multimedia* berarti penggunaan beberapa media meliputi teks, grafis, animasi, *gambar*, video, dan bunyi untuk menyajikan informasi (Ivers & Barron, 2002).

Dalam penelitian ini, gawai yang digunakan menggunakan *platform* Android. Interaktivitas dalam multimedia akan terjadi secara natural, jika multimedia ini dikemas dalam format file aplikasi (APK) yang dapat diinstal ke gawai. APK ini dikembangkan untuk guru dan siswa guna memberikan pembelajaran yang lebih menarik (*non-mainstream educations*), luwes, dan mengarah, serta dapat digunakan sebagai instrumen tambahan untuk guru dan siswa.

Selain itu, aplikasi ini didesain untuk membantu mempermudah peningkatan literasi sains siswa, serta dilengkapi dengan pelevelan literasi sains yang dirancang dengan mengacu pada *Programme Internationale for Students Assessment (PISA)-Organisation for Economic Co-operation and Development (OECD)*, yang secara otomatis dapat digunakan untuk mengetahui tingkatan level literasi sains siswa. Aplikasi ini memerlukan jaringan internet untuk mengakses beberapa laman.

Adapun ruang lingkup aplikasi IM-SSI-Gawai Makanan Sehat adalah sebagai berikut:

1. Aplikasi IM-SSI-Gawai ini merupakan aplikasi yang berisi materi pembelajaran dan serangkaian kegiatan percobaan yang memudahkan siswa terlibat aktif dalam kegiatan pembelajaran.

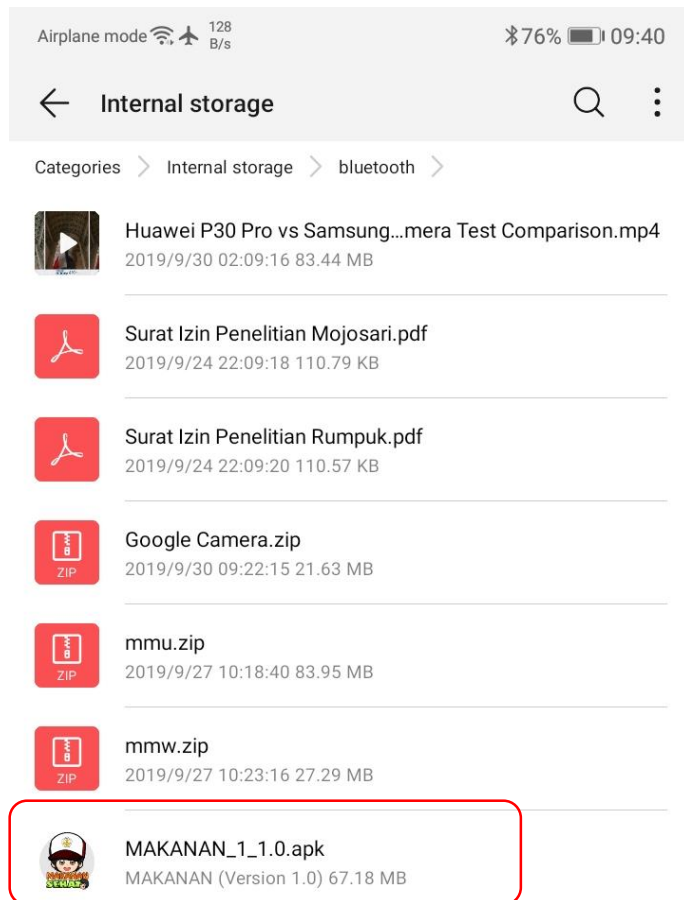
2. Aplikasi ini disertai dengan cara penggunaan (pengoperasian) aplikasi sebagaimana dituangkan dalam buku panduan penggunaan IM-SSI-Gawai.
3. Kegiatan pembelajaran yang ada dalam aplikasi ini lebih merupakan contoh yang dapat dipilih guru dalam melaksanakan pembelajaran.
4. Struktur penyusunan aplikasi ini semaksimal mungkin diusahakan memfasilitasi pengalaman belajar bermakna yang diterjemahkan melalui subjudul Mari Membaca, Mari Berlatih, Mari Berkreasi, Mari Kite Renungkan, Kegiatan Bersama Orang Tua serta dilengkapi dengan video-video sebagai penunjang pembelajaran yang dapat diakses baik secara *online* maupun *offline*.
5. Aplikasi ini dapat digunakan oleh orang tua dan siswa secara mandiri untuk mendukung aktivitas belajar siswa di rumah.
6. Aplikasi ini berbasis kegiatan (*activity based*) sehingga memungkinkan bagi para siswa dan guru untuk melengkapi materi dari berbagai sumber.
7. Di sekolah, guru dan siswa dapat mengembangkan dan/atau menambah kegiatan sesuai kondisi dan kemampuan sekolah, guru, dan siswa, yang dimaksudkan untuk memberikan pemahaman lebih terhadap pengetahuan yang dipelajari, keterampilan yang dilatih, dan sikap yang dikembangkan.
8. Di rumah, orang tua bersama siswa dapat mengembangkan dan/atau menambah kegiatan sesuai kondisi dan kemampuan orang tua dan siswa.
9. Kegiatan-kegiatan dalam aplikasi ini sebisa mungkin memaksimalkan potensi semua sumber belajar yang ada di lingkungan sekitar. Setiap kegiatan dapat disesuaikan dengan kondisi siswa, guru, sekolah, dan lingkungan.

C. PENGINSTALAN APLIKASI

Sebelum melakukan langkah penginstalan pastikan mengaktifkan fitur “**install dari sumber luar**” pada android/ smart phone Anda, saat melakukan intall pertama kali nanti kan otomatis diarahkan pada fitur ini. Atau bias perg ke: **setting > security & privacy > more setting**.

Selanjutnya penginstalan aplikasi ini sama dengan mekanisme penginstalan aplikasi android pada umumnya, namun bersifat *offline installer*. Langkah-langkan penginstalan aplikasi meliputi:

1. Pastikan master aplikasi “MAKANAN SEHAT.apk” sudah tersimpan di direktori android seperti gambar berikut:



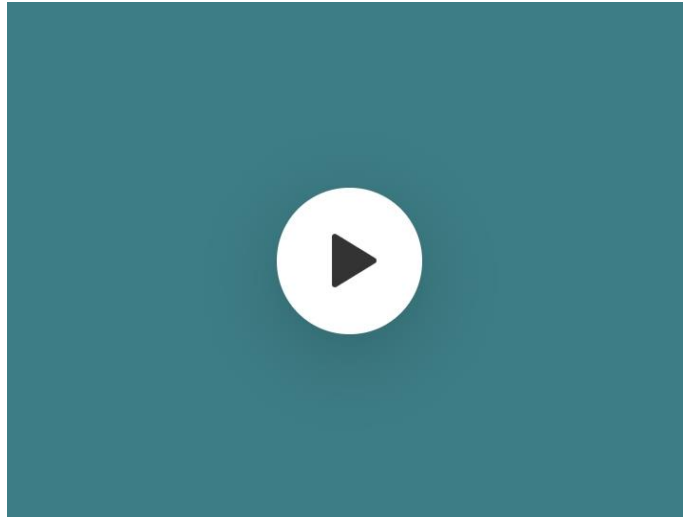
2. KLIK pasang atau **instal** dan ikuti langkahnya **sampai selesai**.
3. Aplikasi **siap digunakan**

D. PENGGUNAAN

Kunjungi jendela *smart phone android* dengan cara meng-klik ikon seperti gambar berikut:



Selanjutnya akan diarahkan pada proses berikut, dan **klik tombol play**:



E. KONTEN

1. Beranda pertama



Beranda pertama pada aplikasi terdiri dari 4 pilihan tombol yaitu; MULAI, GAME, TES, TOMBOL (MUTE, ANDROID, SETTING dan LONCENG) pada halaman ini guru dan siswa akan sering berinteraksi/mengakses tombol HOME dan PERCOBAAN, karena di beranda inilah Guru dan siswa akan melakukan proses pembelajaran.

a. TOMBOL MULAI

Halaman ini berisi semua materi ajar yang akan sering digunakan guru dan murid yang meliputi (**Mari Membaca, Mari Berlatih, Mari Mencoba, Mari Berkarya dll.**) pada bagian ini juga terdapat animasi video dan simulasi-simulasi mata pelajaran yang menarik. (NOTE: UNTUK **KELUAR TEKAN TOMBOL BACK** PADA SMART PHONE

b. TOMBOL TES

Pada tombol TES, berisi materi **tes literasi untuk siswa**, untuk memulai tes siswa diminta untuk memasukkan data yang meliputi: **nama siswa, nomor absen, dan email guru** (email bisa diisi sesuai dengan alamat email guru pengampu).

MASUKKAN DATAMU

Nama*

Rijal

No. Absen*

19

Email Guru*

guruku@gmail.com

Results will be sent to this email



< PREV

OK >

Setelah siswa selesai mengerjakan tes, semua laporan hasil, data nilai dan kelulusan, serta daftar jawaban yang benar dan salah akan terkirim otomatis pada email tersebut (note: **membutuhkan koneksi data/internet ringan**)



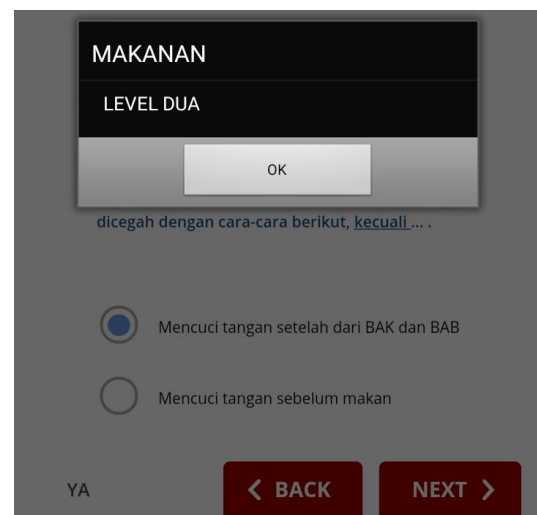
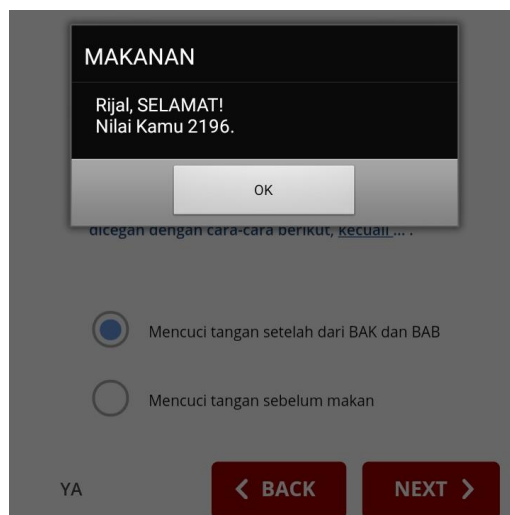
- ☒ Mencuci tangan setelah dari BAK dan BAB
- ☐ Mencuci tangan sebelum makan

YA

< BACK

NEXT >

Selanjutnya akan muncul pesan NILAI dan LEVEL LITERASI secara otomatis seperti berikut:





Selamat

Nilai: (2196)

c. TOMBOL GAME

Tombol GAME, berisi hiburan untuk refreshing siswa dan atau guru

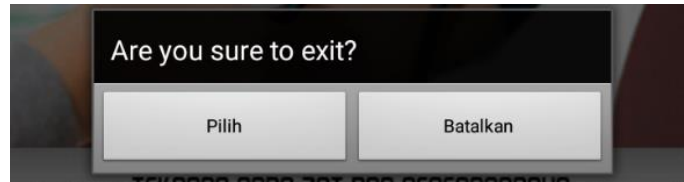


d. TOMBOL-TOMBOL PELENGKAP

Tombol-tombol ini meliputi tombol mute, android, setting dan lonceng, yang masing2 berfungsi untuk melengkapi aplikasi.

e. KEMBALI DAN KELUAR APLIKASI

Cara untuk kembali pada tampilan sebelumnya bias dengan KLIK tombol **HOME** dan untuk keluar aplikasi dengan menekan tombol *back* pada *smart phone* sampai diperoleh seperti gambar seperti di bawah ini dan kemudian KLIK “pilih”.



f. PESAN-PESAN YANG “MUNGKIN” MUNCUL DALAM APLIKASI

Pada saat saat guru/siswa mengakses suatu fitur/tombol pada aplikasi dan muncul pesan galat/error, maka ini berarti smart phone tidak memiliki jaringan/akses internet, sehingga **diperlukan akses internet** baik melalui paket data internal ataupun jaringan wifi. Aplikasi tidak akan berjalan tanpa ada akses internet, dan user [guru/siswa] harus keluar dari aplikasi dengan cara menekan tombol *back* pada *smart phone* dua kali dengan cepat, dan mengkonfirmasi.



DAFTAR PUSTAKA

- Gayeski, D. M. (1993). *Multimedia for learning*. Englewood Cliffs, NJ: Educational Technology Publications.
- Ivers, K. S. & Barron, A. (2002). *Multimedia Projects in Education: Designing, Producing, and Assessing*. Wesport: Teacher Ideas Press.

SOURCE CODE

IM-SSI-GAWAI MAKANAN SEHAT

CODE I

```
<!DOCTYPE html>
<!-- Created by Prast App Developer @2019 --><!--type html --><!--mainFolder ./ -->
<html style=background-color:#000000;>
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8"/><meta
name="viewport"
content="width=device-width,initial-scale=1,minimum-scale=1,maximum-scale=1,user-
scalable=no"/><meta
name="format-detection" content="telephone=no"/><meta name="apple-mobile-web-app-
capable" content="yes"/>
<meta name="apple-mobile-web-app-status-bar-style" content="black"/><meta http-
equiv="X-UA-Compatible"
content="IE=edge"/><meta name="msapplication-tap-highlight"
content="no"/><title>MAKANAN</title><link
rel="apple-touch-icon-precomposed" href="data/apple-touch-icon.png"/><link rel="shortcut
icon" type="image/ico"
href="data/favicon.ico"/><style>body {background-color:#000000;}#spr0_5b8b8c
{display:none;}</style>
<style>
#playerView {
position:relative;
-webkit-tap-highlight-color:rgba(0,0,0,0);
-webkit-user-select:none;
-moz-user-select:none;
-webkit-touch-callout:none;
-webkit-user-drag:none;
}
#playerView * {
position:absolute;
}
</style>
</head>
<body>
<script src="data/browsersupport.js?EF3929E4"></script>
<script src="data/player.js?EF3929E4"></script>
<div id="content"></div>
<div id="spr0_5b8b8c"><audio id="snd0_5b8b8c" preload="none"><source
src="data/sound1.mp3"
type="audio/mpeg"/></audio><audio id="snd1_5b8b8c" preload="none"><source
src="data/sound2.mp3"
type="audio/mpeg"/></audio><audio id="snd2_5b8b8c" preload="none"><source
src="data/sound3.mp3"
type="audio/mpeg"/></audio><audio id="snd3_5b8b8c" preload="none"><source
src="data/sound4.mp3"></div>
```

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

src="data/sound5.mp3"></audio><audio id="snd153_5b8b8c" preload="none"><source src="data/sound39.mp3"></audio><audio id="snd154_5b8b8c" preload="none"><source src="data/sound8.mp3"></audio><audio id="snd155_5b8b8c" preload="none"><source src="data/sound40.mp3"></audio><audio id="snd156_5b8b8c" preload="none"><source src="data/sound41.mp3"></audio><audio id="snd157_5b8b8c" preload="none"><source src="data/sound42.mp3"></audio><audio id="snd158_5b8b8c" preload="none"><source src="data/sound43.mp3"></audio><audio id="snd159_5b8b8c" preload="none"><source src="data/sound44.mp3"></audio><audio id="snd160_5b8b8c" preload="none"><source src="data/sound45.mp3"></audio><audio id="snd161_5b8b8c" preload="none"><source src="data/sound8.mp3"></audio><audio id="snd162_5b8b8c" preload="none"><source src="data/sound6.mp3"></audio><audio id="snd163_5b8b8c" preload="none"><source src="data/sound8.mp3"></audio><audio id="snd164_5b8b8c" preload="none"><source src="data/sound6.mp3"></audio><audio id="snd165_5b8b8c" preload="none"><source src="data/sound8.mp3"></audio><audio id="snd166_5b8b8c" preload="none"><source src="data/sound6.mp3"></audio><audio id="snd167_5b8b8c" preload="none"><source src="data/sound5.mp3"></audio><audio id="snd168_5b8b8c" preload="none"><source src="data/sound8.mp3"></audio><audio id="snd169_5b8b8c" preload="none"><source src="data/sound6.mp3"></audio><audio id="snd170_5b8b8c" preload="none"><source src="data/sound5.mp3"></audio><audio id="snd171_5b8b8c" preload="none"><source src="data/sound8.mp3"></audio><audio id="snd172_5b8b8c" preload="none"><source src="data/sound6.mp3"></audio><audio id="snd173_5b8b8c" preload="none"><source src="data/sound5.mp3"></audio><audio id="snd174_5b8b8c" preload="none"><source src="data/sound8.mp3"></audio><audio id="snd175_5b8b8c" preload="none"><source src="data/sound6.mp3"></audio><audio id="snd176_5b8b8c" preload="none"><source src="data/sound5.mp3"></audio><audio id="snd177_5b8b8c" preload="none"><source

[illegible]

[illegible]

[illegible]

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```
src="data/sound8.mp3"
type="audio/mpeg"/></audio></div>
<script>
(function(startup){
function start(savedPresentationState)
{
var presInfo =
"eNrsvWuTHLeRLvxXOubTbkRPLe4Xvx82RrbW1pEoK0zpvHFCUjia5IgckxzSc5GP7dB/
P08mqrprQHV3zUx3dQ853hXJrgIK
mUAikZnIy79PLk5+d/Jv+T/+iy+/VO5U/
+ELcWq+CPE0/I9zp8aGqJXWxkr/28n85AaNn519ffbt2bf49bL/8x8nv7POz0/enPwuSoPXeP
vyw9X5849Xf7UxRuUsWn389e
R3Skg3P7mloS+ur28vbs7/Ghvfml9KJYT//9Dq/OR3/z65pD/e0h/4+cvi3fX5/GRx8rsf+c3Jx
49od80/0UYrHrBtdd3+
67eff5un1pfXvdZmc+uP/dZ6y7dv8tZyS+uPm1vfXN1mjX/pA+K4MTUZ+vK7fmO7ufGvee
OwGebrITDWtz4fgGN96196reO
W1i96rf3m1r/e9lpvwwfLXV3lrIza3vunB7cXwbKP5yfuWhNNL2jTXJ7/h+Ud6vuiev6vGmp9
cEXWd/MZk/
++TX1rq+K0blz4FIL7CX8q6BM7Jq8XN4qf/un538epcNn+jhXtZPn2Z1vNd+7x59+Hl4t3ph
8t3/
+x3fLUEBE0FQ9H+/r/o+sezZ1/
+dPXT5fdfPqe/nv3wzdlX9I9vFq8v+Pn528XljP7156/TlgbIwJk2uWiC4P9JGRXNKJ6LBj95
EPHbz3NiTP9utzsxiuuPV/qv9kV4E
V7iYy/w3NrQeDsH34j0P6u0dCoYNZdeysbOo7KN/Zkn/Ec5F/g/OT8N1lKnU+MU/v6Zp3j
5tn3ZviOw2pFNf2QlbaOM104oF
U1Uau4dMAIM2kmtglR2Lm1s8FahiRdW+DB3sRFaaimFttI6VcHmY+OkcSJ4Z5wJxsxPt
WmWbXNI66arlku4f30t+nBLLxrw8
qCsBKgEpVGxkRYQxuhE1EBeGdUotNDS6wBUNJ7oRmkvnLDGBV+BLZVspJFg78GB
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```

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1gK0h+fPP/wcyT6eV";
PresentationPlayer.start(presInfo, "content", "playerView", onPlayerInit,
savedPresentationState);
function onPlayerInit(player)
{
23
(player);
}
}
if (startup)
startup(start);
else
start();
})();
</script>
</body>
</html>
CODE 2
<!DOCTYPE html>
<html manifest="offline.appcache">
<head>
<meta charset="UTF-8" />
<meta http-equiv="X-UA-Compatible" content="IE=edge,chrome=1" />
<title>Space Blaster</title>
<!-- Standardised web app manifest -->
<link rel="manifest" href="appmanifest.json" />
<!-- Allow fullscreen mode on iOS devices. (These are Apple specific meta tags.) -->
<meta name="viewport" content="width=device-width, initial-scale=1.0, maximum-
scale=1.0, minimum-scale=
1.0, user-scalable=no, minimal-ui" />
<meta name="apple-mobile-web-app-capable" content="yes" />
<meta name="apple-mobile-web-app-status-bar-style" content="black" />
<link rel="apple-touch-icon" sizes="256x256" href="icon-256.png" />
<meta name="HandheldFriendly" content="true" />
<!-- Chrome for Android web app tags -->
<meta name="mobile-web-app-capable" content="yes" />
<link rel="shortcut icon" sizes="256x256" href="icon-256.png" />
<!-- All margins and padding must be zero for the canvas to fill the screen. -->
<style type="text/css">
* {
padding: 0;
margin: 0;

```

```

}
html, body {
background: #000;
color: #fff;
overflow: hidden;
touch-action: none;
-ms-touch-action: none;
}
canvas {
touch-action-delay: none;
touch-action: none;
-ms-touch-action: none;
}
</style>
24
</head>
<body>
<div id="fb-root"></div>
<!-- The canvas must be inside a div called c2canvasdiv -->
<div id="c2canvasdiv">
<!-- The canvas the project will render to. If you change its ID, don't forget to change the
ID the runtime looks for in the jQuery events above (ready() and cr_sizeCanvas()). -->
<canvas id="c2canvas" width="720" height="960">
<!-- This text is displayed if the visitor's browser does not support HTML5.
You can change it, but it is a good idea to link to a description of a browser
and provide some links to download some popular HTML5-compatible browsers. -->
<h1>Your browser does not appear to support HTML5. Try upgrading your browser to the
latest version. <a href="http://www.whatbrowser.org">What is a browser?</a>
<br/><br/><a href="http://www.microsoft.com/windows/internet-explorer/default.aspx">
Microsoft Internet Explorer</a><br/>
<a href="http://www.mozilla.com/firefox/">Mozilla Firefox</a><br/>
<a href="http://www.google.com/chrome/">Google Chrome</a><br/>
<a href="http://www.apple.com/safari/download/">Apple Safari</a></h1>
</canvas>
</div>
<!-- Pages load faster with scripts at the bottom -->
<!-- Construct 2 exported games require jQuery. -->
<script src="jquery-2.1.1.min.js"></script>
<!-- The runtime script. You can rename it, but don't forget to rename the reference here as
well.
This file will have been minified and obfuscated if you enabled "Minify script" during export.
-->
<script src="c2runtime.js"></script>
<script>
// Start the Construct 2 project running on window load.
jQuery(document).ready(function ()
{
// Create new runtime using the c2canvas
cr_createRuntime("c2canvas");
});

```

```

// Pause and resume on page becoming visible/invisible
function onVisibilityChanged() {
if (document.hidden || document.mozHidden || document.webkitHidden ||
document.msHidden)
cr_setSuspended(true);
else
cr_setSuspended(false);
};
document.addEventListener("visibilitychange", onVisibilityChanged, false);
25
document.addEventListener("mozvisibilitychange", onVisibilityChanged, false);
document.addEventListener("webkitvisibilitychange", onVisibilityChanged, false);
document.addEventListener("msvisibilitychange", onVisibilityChanged, false);
function OnRegisterSWError(e)
{
console.warn("Failed to register service worker: ", e);
};
// Runtime calls this global method when ready to start caching (i.e. after startup).
// This registers the service worker which caches resources for offline support.
window.C2_RegisterSW = function C2_RegisterSW()
{
if (!navigator.serviceWorker)
return; // no SW support, ignore call
try {
navigator.serviceWorker.register("sw.js", { scope: "/" })
.then(function (reg)
{
console.log("Registered service worker on " + reg.scope);
})
.catch(OnRegisterSWError);
}
catch (e)
{
OnRegisterSWError(e);
}
};
</script>
</body>
</html>

```

CODE 3

```

<html>
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8"/>
<meta name="viewport" content="width=device-width, initial-scale=1, maximum-scale=1">
<meta name="format-detection" content="telephone=no">
<meta name="apple-mobile-web-app-capable" content="yes">
<meta name="apple-mobile-web-app-status-bar-style" content="black">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="msapplication-tap-highlight" content="no" />
<title>Update your Web browser</title>

```

```
<style>
body {
background: #fff;
}
.container {
background: url(html5.png) no-repeat;
position: absolute;
width: 405px;
height: 100px;
26
top: 50%;
margin-top: -102px;
left: 50%;
margin-left: -231px;
}
.title {
left: 111px;
width: 290px;
height: 20px;
font-family: Arial;
font-size: 30px;
color: #000;
position: absolute;
line-height: 28px;
top: -1px;
}
.message {
font-family: Arial;
font-size: 12px;
color: #4b4b4b;
line-height: 16px;
padding-top: 15px;
padding-left: 1px;
}
</style>
</head>
<body>
<div class="container" id="container">
<div class="title">Unsupported browser
<div class="message">The HTML5 content is not supported by<br>the web browser you're
currently using.</div>
</div>
</div>
</div>
</body>
</html>
```
