

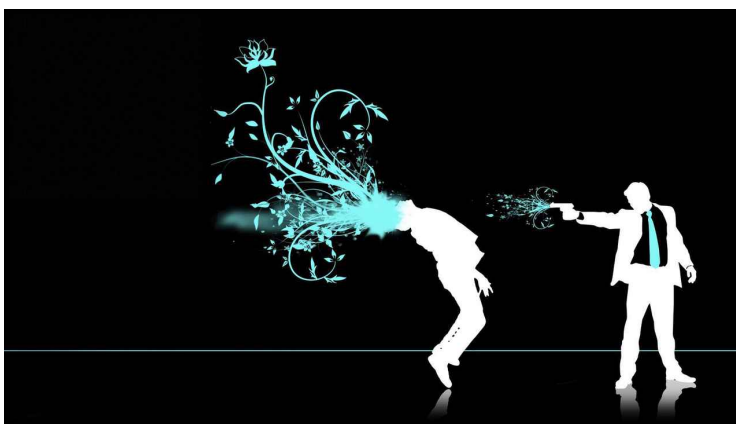
stage1 攻防世界



2分

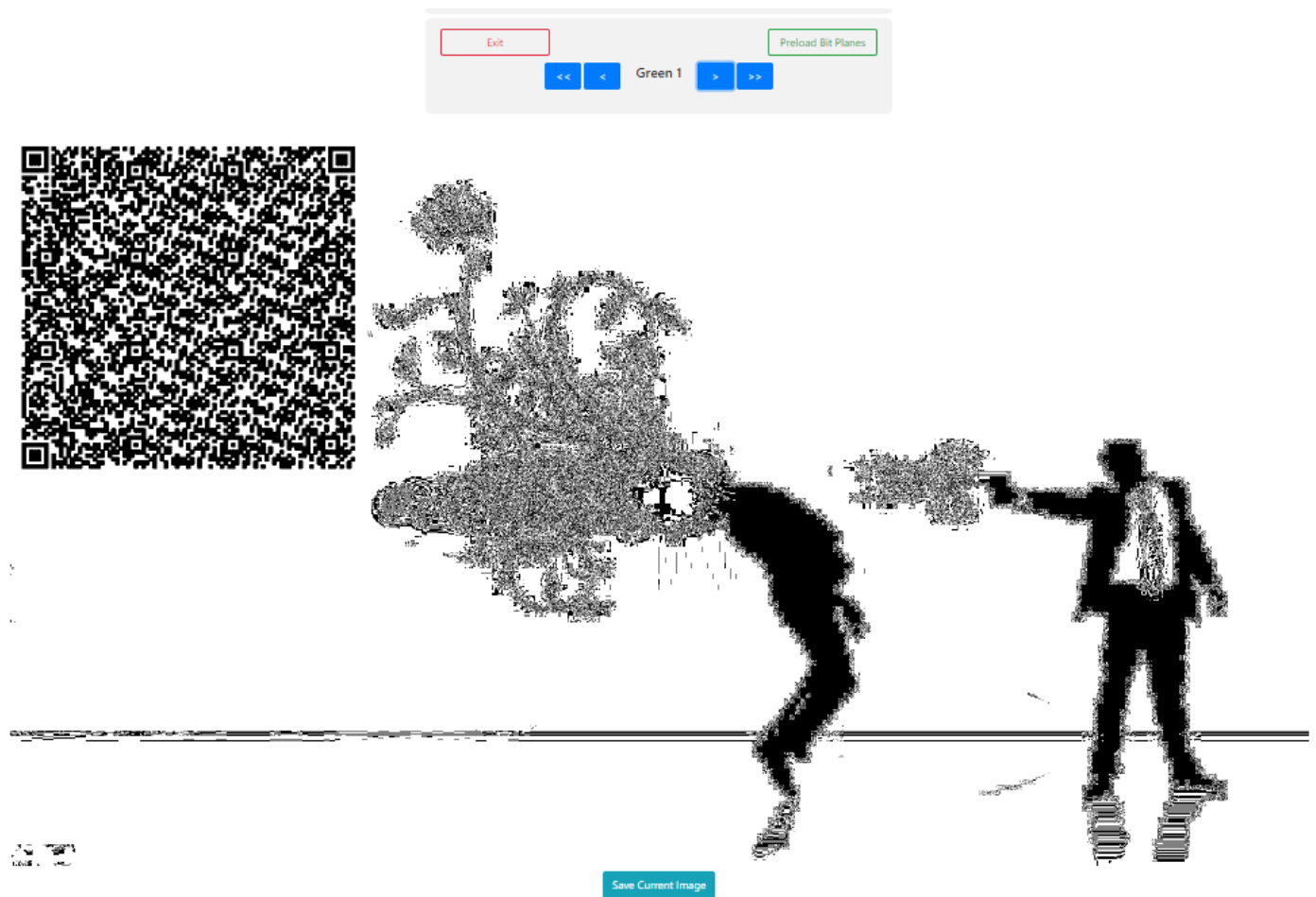
题目描述

题目是一张图片



题解

使用 [StegOnline](#) 工具可得到一个二维码



扫码得到一串字符

Plain Text

1

```
03F30D0AB6266A57630000000000000000100000040000000730D0000006400008400005A000064
01005328020000006300000000030000000800000043000000734E00000064010064020064030064
04006405006406006405006407006708007D00006408007D0100781E007C0000445D16007D02007C
01007400007C0200830100377D0100712B00577C010047486400005328090000004E694100000069
6C000000697000000069680000006961000000694C00000069620000007400000000280100000074
03000000636872280300000074030000007374727404000000666C61677401000000692800000000
28000000007307000000746573742E7079520300000001000000730A00000000011E0106010D0114
014E280100000052030000002800000000280000000028000000007307000000746573742E707974
080000003C6D6F64756C653E010000007300000000
```

以hex形式写入文件

[illegible]

03 F3 0D 0A 文件头说明这是一个 pyc 文件。用在线工具 [Decompiler.com - Android / Python / C# / Java decompiler online](#) 反编译。

或者使用 `uncomple6`

```
$ uncompile6 out.pyc > out.py
```

可得python源码

Python

```
1 def flag():
2     str = [
3         65, 108, 112, 104, 97, 76, 97, 98]
4     flag = ''
5     for i in str:
6         flag += chr(i)
7
8     print flag
```

稍加修改，运行可得flag。