

The Living Mob

- Solutions -



Stage 1

- It was nothing fancy, a simple math logic.
- Solution : All you need to do is convert the given number to binary and reverse it and turn it again to decimal value.
- One Line Trick (Java Script) : With this one line code in JS, you can get the answer.

2) `parseInt((number).toString(2).split('').reverse().join(''),`



Stage 2

- + This is where everyone started to lost track, and started spamming me.
- + If you notice clearly, the hint from previous hint says ' Don't follow sims '.
- + Some people thought they should follow me so that I will msg them, and even some people even messaged me for hint and also some people clicked my website link on my bio (sorry for that I didn't noticed it was there)
- + Well the actual thing is you should check my following list then you will find an instagram account called simpriddles in which you will find your link to next stage.

Stage 3

- + Well at this stage all you see is a harry potter novel, if you want to you can read that whole thing , you will end up getting the answer .
- + But reading that whole thing is a headache, if you open search tab (ctrl + f) and type stage, you can find the link to next level directly.

Stage 4

- + All you have is couple of colors and all you need to find the relation between them, if you inspect them.
- + You will notice the rgb color codes of them are inverted, so all you need to do is reverse the color code and turn it to hex code and paste it.

Stage 5

- + This is a straightforward thing, when you click hear some music button you will hear some annoying audio.
- + If you pay close attention, that audio is in the form of morse code so all you need to do is decode that morse code audio.
- + Alternative Solution(BUG) : This is a bug which I didn't notice, if you go through network tab in debugging tools and check all the network requests , you will find a certain get request with exposed params , if you copy that number and paste will also do the thing.