

Welcome to SLG for IPC144

Week 2
Learning Centre

What was cool when you were younger but isn't cool now?

my face

my mind

Bionicles

my childhood

My parents

Studies:)

Amusement Park

catoons

Seneca



8



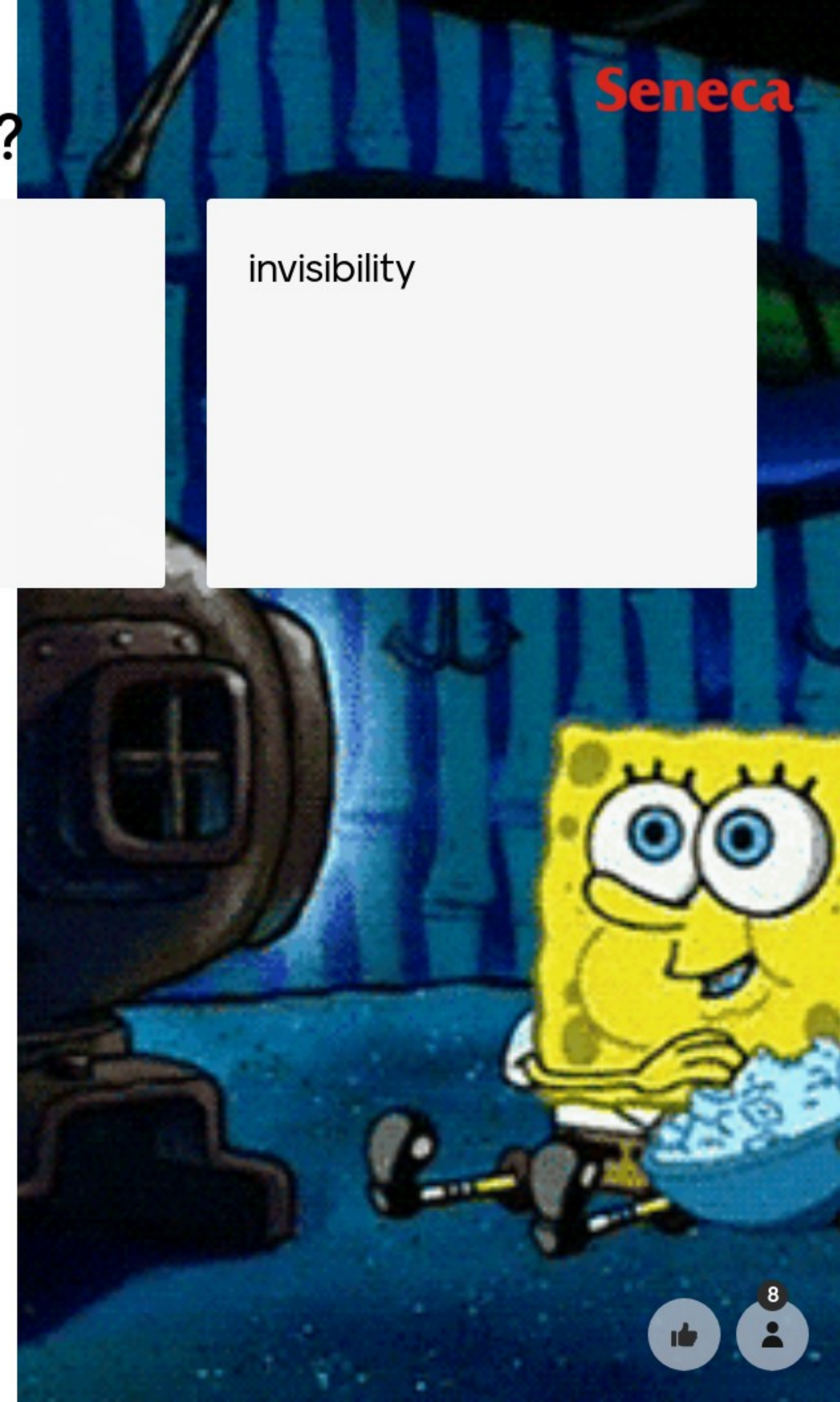
What was cool when you were younger but isn't cool now?

my freetime

To know the futur

read minds

invisibility



If you could have one superpower what would it be?

11 responses



Agenda

- What you remember?
- Compiler
- Writing code in groups
- Analyze the codes
- Move your codes to Matrix
- Summarizing

What do you remember from last week Lecture?

winscp putty

using printf and how to
submit on matrix

integer, float, double, char

Data types CharInt Float
Double

binary numbers bite bit

Connecting to global vpn

how to use linux

specifiers in C

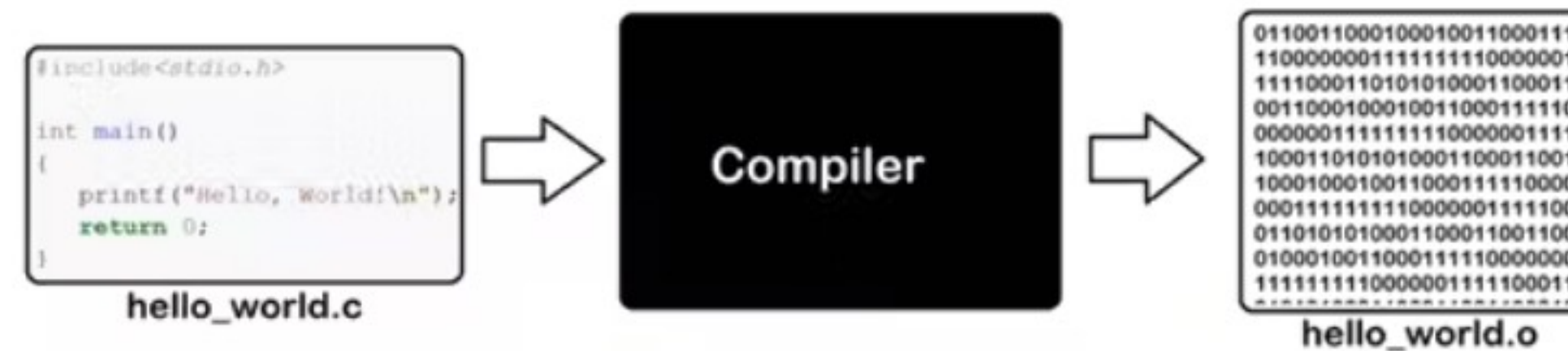
Who Converts the C code that we write into Computer language(Binary)?

8 responses

student
compiler
the compiler

The C compiler

Now whatever instructions we write and data we provide in programming language need to get converted to Computer language. The compiler does that for us.



💡 Programming languages demand completeness and greater precision than human languages.

Writing code in groups

We are going to make groups and code within group. Write a code to generate output like picture below in **20 min.**

```
+++++  
Welcome to SLG session for IPC144  
+++++
```

```
  \ \ \ \ \  
  "Week 1"  
  / \ \ \ \
```

Your names:

Analyze the codes

Share your codes and outputs!



Move your codes to Matrix

Again we are going back to the groups and upload our works on matrix.

Move your codes to Matrix

1. Login to your matrix
2. Make a new directory called "IPC144SLG"
3. Move your code file in "IPC144SLG" directory
4. Compile the code

Summarizing - Tell me what you have learn from today's session.

how to code better and
sumarizing

I learned what is the actual
meaning of certain part in the
compiling command gcc

Thanks you so much for joining!

See ya!

