Read Chapter 5, section 5.1, 5.3, 5.5, 5.6, 5.7 and 5.10 of "How to Think Like a Computer Scientist: Learning with Python 3":

https://drive.google.com/file/d/1j29iupzwJ11P0Jujf_XzhcjTkN5DPRZZ/view?fbclid=lwAR3qG9z1oKBb3yxWLoKV5C81sV5hsG65ld1nPjZBEbBBHzA3pmde94uV7pA

And then answer the following questions:

What is Boolean? Write down 3 different expression that results a Boolean type (i.e. 5 ==
 6)

Boolean value is neither true or false and Boolean expression evaluates to produce a result which is a Boolean type value

```
Exp. 1. year = 2019

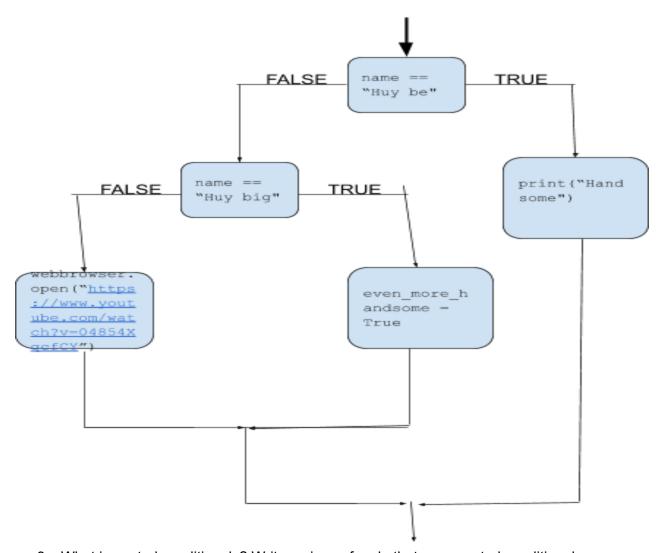
Lastyear == year - 1 => True

2. 8!= 8 => False

3. 1 == (0+3) => False
```

2. What is a flow chart? Draw flow chart for the following code snippet: (you can draw on a paper, take a picture of it)

```
if name == "Huy be":
    print("Hand some")
elif name == "Huy big":
    even_more_handsome = True
else:
    webbrowser.open("https://www.youtube.com/watch?v=04854XqcfCY")
```



3. What is nested conditionals? Write a piece of code that uses nested conditionals