Day 3

New code learned

New code list

%

if…

else…

elif…

‘\033[1m’ – ‘\033[0m’

# Explantion

**%** – This is a modulo, checks if there is a remainder from a number.

# Method

Remainder = number % 2

# Explantion

**If / else / elif** – conditional code to check code and if one thing happens, do this, otherwise do that. Should end with a colon. Indentation must be adhered to in Python.

# Method

If number > 5:

Print(“Yes”)

Else:

Print(“No”)

# Explantion

**‘\033[1m’** – display the next part in bold. Change the 1m to 0m to revert back to normal.

# Method

print("Your band should be called " + ‘\033[1m’ + band\_name)

ascii-table.com/ansi-escape-sequences.php