

# COMP1521 Week 5

Welcome!!!



# Overview

- Assignment 1 Due
  - Week 5 Friday 18:00 (6pm night)
- Back to C!!!
- Int types
- numbering systems
- Bitwise operations
- Tut questions

AND

OR

XOR

NOT

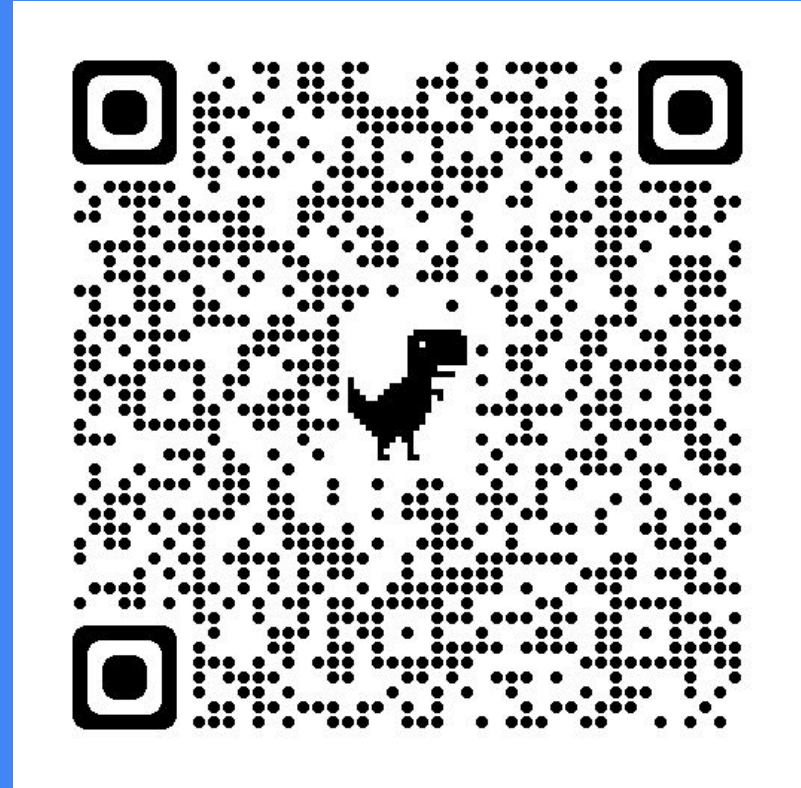
X	Y	$X \& Y$	$X   Y$	$X \wedge Y$	$\sim(X)$
0	0	0	0	0	1
0	1	0	1	1	1
1	0	0	1	1	0
1	1	1	1	0	0

Code from tut



[shorturl.at/kuFHW](https://shorturl.at/kuFHW)

Feedback form



Code: Dinosaur