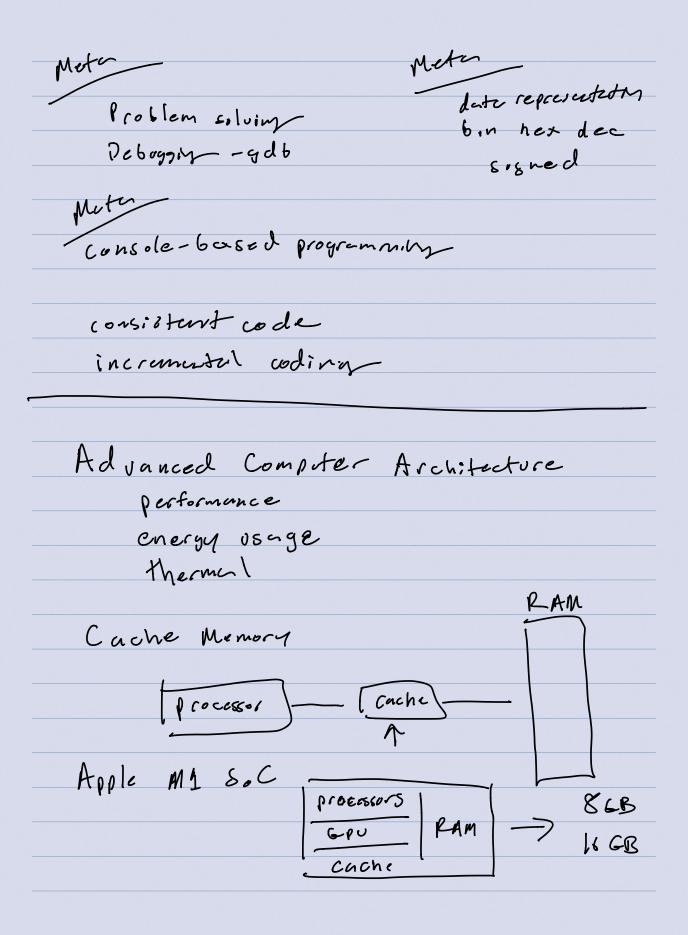
Class review. What have we done?
Overview of advanced computer architecture.
Tenching Effectiveness surveys
Final Exam overview and sample questions
Priject 06 deliverebles and interactive grading
75% back I week after due date
CS 315
16 weeks -> lab/Project due every week
6 Projects
0
Raspberry P; > Linux
ARMU7 command line
C / ARM Assembly / Visitel Losic
C / ARM Assembly / Disitel Losic
Meta Program execution
Vrogiant execution
ntlang armasm processor
interpreter 2 1
a such mende execute
poersing J
.O .hex



single-cycle

pipeline processor

add	IF ID	[ REG ] AW	MEH		
Sub	IF	ID   REG	ALU	men)	
/		1			—-1
16		5	ยง	t, t 6	cder
Supers	calar	0	00 ex	ecution	n
			1		
add re	1,11,12		J		
506 r	3, 64, 65	-	ラ		
	J	(-)	1000	ら、といる	
			add r	ostriz Vrij Ha	2
				U U	

Project06

processor\_main\_diy

. dig files

test .s files

test .het files

sorred sheet -> .xlsx

Instruction Menosy
IN -> Roms
VIV — 10000