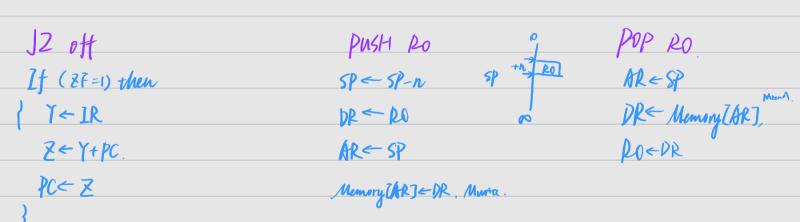


MOV (PI), PO	ADD RI, RD	SUB Ro, (X)
AR - Pl Rlova ARin	Y < RO out , Yin	AR C IR.
DR < RD RD out DRIIN	ZERITY Rlant. Add	DR < Memory [AR], Mread
Memory [AR] < DR, Muria	P1 = Zont, Plin.	the top fine of the state of th
ARout, DRSout, Munice.		Y-RO DRLowt Vin
		Z- Y-DR ROom, SMB
		RX Z Fort Roin.
IN PO, P	OUT P. RO	jump x
AR < JR	AR ← 1R	PC = IR
DR < LO[AR], LOrend. DRS:n	DR - AO	·
POC DR	IOCARY DR. 10m	wia



CALL (X)

SP
SP - N

AR
SP

DR
PC

Memory [AP]
DR, Murrier.

AR
IR

DR
Memory [AR], Mirad

PC
PC

PET

AR < P

DR < Memory [AR], Mrend

SP < SP+N

PC < DR