## HW1 Q4

a) nec (int, in2)	pl: in l c
b L	
internet = urec (in2, internet)	Pri int = nead = 2
return int (CPI) where to ps	P3: in 1-> next = next = 3
reduct = Well (introdes, in2 - new reduct in 2) (RS) linked to P2	Pu: pu: - nead = nead = M
int ment = nett = lirec (in2 = next) into next	negt)
Com (2000) legical to PC	mll ps: in 2 = 5
A in 2 - next = next = 11cec (in a next = next , in 2 sin	real = neart)
	edurn ps: int a next - znext - untuel to
bandrail ul calle now 51 pivil 8 for	
in2=nets=next=ps vl	I next of rull
intanestanest = P6	
1220es = P2	
in(2004: 62	
rehind linked list; P	(3) PS 2) P2 2.P6 2.P3 2.P4
	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

b) lirec(in1, in2) int= nouph 192=2