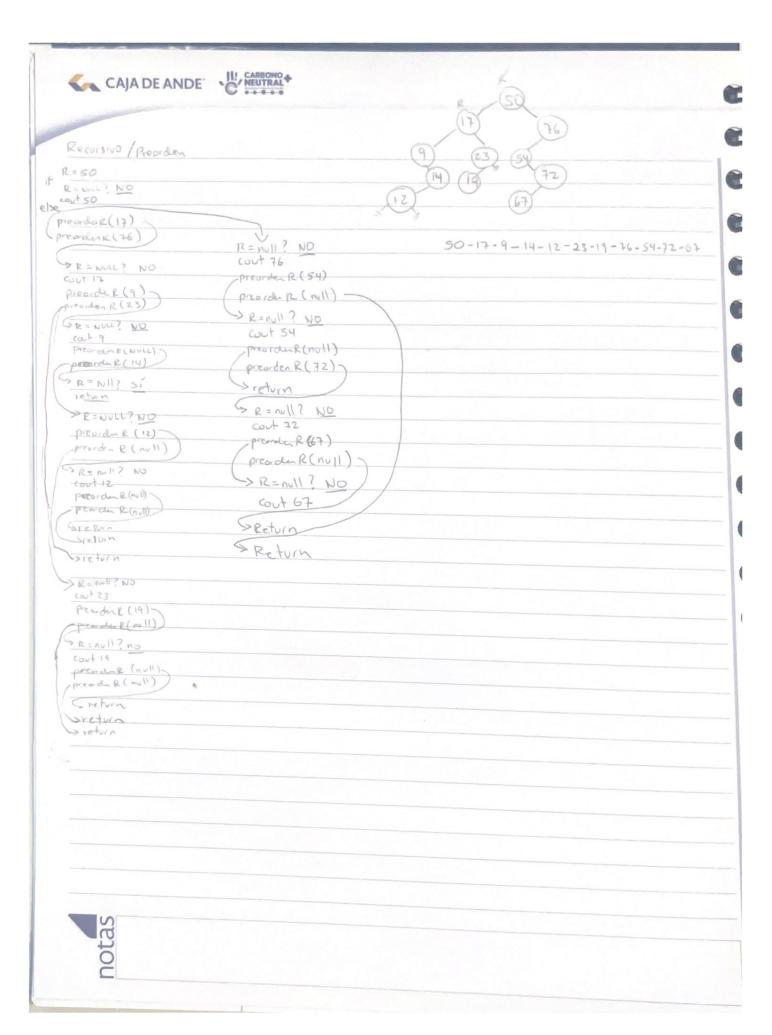
	**		tavo Vargas Ramir
D	& AC	14	0409141
NO.	(50)	7	
Act	17) pet of	764	
4 (9)	23) × (54)	Het	
(19)	19) Au"	(72)	
12 Det	act 1/2 pt (67)	ACT	
pt " " pc+ "	Ad Ad	DG	†
Iterativas			
Preorden ->	50-17-9-14	1-12-23-19-76-5	4-72-67
PreordenI			ovaca=false? 55
NB "ALT = 50	67	p.vacia = falle? 'si	Act pop ()
pracia? = sí	54	Ad 1= NULL: NO	Act = Act->Hder
while Act = NUL ST	19	Act = Act -> Hder	Prace = false? SI Act 1= NULL? NO
rout 50	23	p. vaca = false? 55	Act pop()
p.Rih (Ad)	39	Act != NVLL? NO	Act = Act -> Hder
Act = Act = Hizq	→ 17 → 56	Act = p. pop() 50	prana=fals? 51
Act 1= WILL? Si	P	Act = Act -> Hder	Act! = NULL NO
p.R.h(Act)		Act! = NULL? S.	Act. pop()
Act = Act -> Hizq	. (1.7.5)	cout 76	Act = Act -> Hder
Act ! E NUII ST	P. Vacie = False? Si.	p. push (Act) Act=Act > Hiza	proce = false? No
p.R.h (Act)	ALI = P. POP		Act 1 = NULL? NO
Act = Act -> Hizg	Act = Act - Hder; P. Vacia = talse? Si	cout sy	
pracell == false? Si	Act = NULL? NO	P. push (Act)	END
Act!= purc? NO	Act = p. pop	Act = Act > Hizg	
die Act. Pop()	Act = Act > Ader		
Act = Act Alder	2	Act 1= NULL? NO	
ActieNum 3 31	Act != NULL ? SÍ	Act=p.pop()	
p push (Ad)	p. push (Act)	Act = Act -> Hde()	
Act = Act -> Hizg	Act = Act > Hiza	Act != NULL? ST	
Act = NULL ? ST	Actitavilo? si	p. push CALL)	
Ppuh (Act)	p. push (Act)	Act = Act > Hizq	
Act = Act > Aiza	Act = Act > Holer	Act =! NULL ? ST	
p. Vasia - false? ST	p. Varia = Falle? 5:	cout 67	
Act != NUII NO Act = p. Pop ()	Act ! = NULL NO Act = Act. pop()	P. push (Act) Act = Act > Hizg	
		1111-1-11-20	

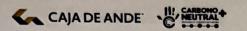
CAJA DE ANDE C'NEUTRAL

	C NEUTRAL +		
Iterativo	61	het .	
	72 AS	1 MA (50) MA . M	
Inorden	89	(17) AND GO ACT ACT	
	76	9 1 1 1 Act Act	
NB Act = 50	13 Hotel	1919 7	
#ET = 50	NE NEKO (AND DE AND TO AND	
band = true	AUN	Ad .	
while (band)	14	NE TO	
while (Act ! pour)	P	-12-14-17-19-23-50 50	
P. pulh (50)	Act there No	-12-14-17-19-23-50-54-67-72-76-	
Act = Act - Airg	P. TOKIE		6
P. push (17)	Tent 1 P. Pope (19)	Act = NULL ? NO (pivace)? S.	
Actions	Act = Act - Hder	Act = p. pop()(76)	
Act = Act -> Hizq	Act 1 = NULL NO		E
P. p.sh (9)	151	Act = Act > Hder	
Act = Act -> Des	IF Ip. vacz? sí		E
1 p. Vacia () ? 5:	Act = p. pop () (23)	Act! = NUL? NO ! p.vaga? NO	
41	Act = Act -> Hder		
Act = p. Pop() (9)	Act la NULL NO	p. vaga & Act == NULL? ST	
Act - Act - Hdy	NO NO	Break.	
while (A ct = pric)	if !p.vacal)? yes		
P. Push (101)	Act = p. pop() (50)		
Act = Act > Hing	COUT SO ACT = ACT > HOLE		
P. Push (12)	Act!= NULL? ST		
Actodotoling	P. Push (26)		
1 p-Vacial) ? Yes	Act = Act > Hizg		
A++= 0 0 () (=)	Act I = NULL ? ST		
Act = p. Pop() (12)	p. push (54)		
Act = Act - Hder	Act = Act -> Hizq		
Act I = NULL 2 NO	Act != NULL ? NO		
· P. Vacia () Yes	[p.vacial)? 51		
Act= p.pop() (14)	Act= p. pop() 54		
Act = Act - Hour	Act = Act -> Holes		
	Act! = NULL ? ST		
Act 1: NULL ? NO ! P-YESIE? ST	p. push (72) Act: Act o Hira		
Act = p pop() (17)	Act! = NULL? SÍ		
cout 17	P. pulh (67.)		
Act = Act = Hdor	Act- Act >Hizg		
while (Act != NVLL)	Acti=Nurz No		
P. Push(23) Act=Act + Hizq	1 proce ()? 5.		
P. Push (19)	Act = p-pap() (67)		
Act = Act - stize.	Actopologia		
	Act = ! NULL 7 NO		(I)
E	1. p. vacie ? 5.		
notas	Cout 72		
	Act = Act > 1+der		
			CONTRACTOR OF THE PARTY OF THE

	12 12	CAJA DE ANDE
Iterativo	19 19 19 19 23 23	pt 50 M
Post Orden	17 17 64 64	M (76)
NB Act = 50	75 35	Ad (9) 10 23 (54)
while (!p. vacia 1 Act != NULL)	54 59	(14) 19 AFACE (72)
Act! = NULL? ST	50 50	(12) 1/2 1/2 AS (67)
pz.push (new NB (50))	P 72	is the said
p. push (50)	else Act = p.pop() (50)	else
Act = Act -> Hder	Act = Act -> Hiza	Act = Act -> Hizq
Act!= NULL? ST	Act != noll ? ST	Act != null? ST
pz.push (new NB(76))	pz push (New NB (17))	pz.push (new NB(12))
p. push (76)	p. push (17)	p. push (12)
Act = Act > Hder	Act = Act -> It der	Act = Act -> Holer
	Act 1= null? SI	else Act=p.pop() (12)
else Act=p.pop() (76) Act=Act-> Hize	pz.push (new NB(23))	Act = Act = Hiza
	p. push (23)	Act = p.pop() (9)
Act != NUCL ? ST	Act = Act > Hder	Acts Act > Hizg
pz. push (new NB(54))		exit while #1
p.push (54)	else Act = p. pop() (23)	white #2
Act = Act -> Hder	Act = Act -> Hizg	W.p2. vacia() ? ST
Act!= NULL? ST	Act != null? Sí	NB salide = pz.pop() (12)
PZ. push (New NB (72))	pz. push (new NB(19))	NB "sald= = PZ POP() (14)
p.push(72)	p. push (19)	NB *5a1.da = p2.pop() (9)
Act = Act -> Hder	Act= Act -> Hder	NB *sulda = p2 pop() (19)
else Act: p.p.op() (72)	else Act=p.pop() (19)	NB = salida = pz.pap() (23)
Act = Act - Hizg	Act = Act = Higg	NB * sal, da = pz. pop() (17)
Act != NULL? ST	Act = p. pop() (17)	ND *salde = pz. pop() (67)
pz.psh (New NG(67))	Act = Act -> Hizq	NB *salide = n2. nee() (72)
p.pvsh (62)	Act != null? ST	NB = salda = pz. pop() (54)
Act = Act > Hder	pz.push (new NB(9))	VB * salda = Dz pop() (76)
else Act = p.pop() (67)	p. push (9)	NB = salde = P2. pap () (50)
Act = Act > Hing	Act = Act -> Heler	cout 50
else Act = p.pop() (54)	Act 1=null 7 ST	! pz.vacial) ? NO
Act = Act -> Hiza	pz.push (new NB(14))	exit while #2
The state of the s	p. push (14)	12-14-9-19-23-17-67-72-54-76
	Act = Act > Hder	
		notas



			(50)
	7- 10		
1	Recursivo/ InOrder R		(17) (76)
1	R=null 7 NO		9 (23) (54)
1	Inorden (17)		(4) (9) (72)
	R=null? NO		(12) (67)
I	Inordia (9)		~~
	R=nol ? NO		9-12-14-17-19-23-50-54-67-72-76
Ī	Inorda (null) (9 Hiza)		
	return	T	norden (76) (50 Hder)
١	cout 9		
	Inviden (14)		2 anull? No.
l	R=null? NO	I	norden(54)
	Inorda (12)	-	Inoible (null) (54 Hizg)
1	K sunli ; No	-	return Cout 54
	inordu (noll) (12 Hizg)	-	
-	return	-	(norder (+2)
	cout 12		Inorden 67 Inorden (null) (67 Hizg)
	inoran (not) (12 Hder)		return cout 67
			Enorder (null) (67 Hder)
	return (null) (14 Hder)		return
1	cout 14		Cout 72
i	in order (null) 14 Hder		T ((11) (72 Hd.)
	cout 17		Inordu (null) (72 Hder) return
1	mordu (23)		cout 76
1	r= null ? No		
	inorder (19)		Inoidu (NULL) (76 Hder)
	ra null? no		return;
	inoida (null) (19 Hiza		
	return		
	Cout 19		
1	inciden (null) (19 Haer)		
	return		
1	(out 23		
1	norden (nvII) (13 lder)		
No.	Cout 50		



	(1) (3) (5) (6)	2
Recursivo/ Postordan	(1) (3)	3
Postarden (50)	(6 ⁴)	5
R= Nuc? NO		7
12	14-9-19-23-17-67-72-54-76-50	Palor));
- postorden (17)		2
R=null? NO	postordu (nuli) (72 Hder)	3
- postoran(9)	cout 72	
else	- cout 54	3
- postordu (null) (17 Hizg)	postorda (null) (76 Hder)	3
return	- cout 76	7
postorder(14)	cout 50	3
postordn(12)	END	
postorden (NULL) (12 Hiza) return		3
postordu(w11) (12 Hder)		
500 + 13	<u> </u>	3
postorder (null) (14 Hder)		
coutiy		-5
cout 9		
postorder (23)		
postorou (19)		
postorch (null) (19 H129)		
pritorde (null) (19 Hdur)		
cout 19		
postorde (noll) (23 Hde)		
cout 23		
_ cout 17		
_ postoran (76)		-
postoral (54)		
postoral (null) (54 Hizg)		0
postordn(12)		
- + Ord (C2)		
postprala (aul) (62 H129) - postprala (nul) (67 Hde-)		
cout 67		
lotas		
ot		T.
Č		