Junt = getnode (NONE xoot, int dom).  Short temp, we show;  Junh = getnode();  Junh = getnode();  Junh = hull;  temp > alink = NULL;  temp > info = item;  June = NULL;  core = and;  while we = NULL;  core = core;  if year = core;  if year = core;  if year = core;  con = (item (core > Info), we > Ulint & core			Date
Nook inset (Nook isot, int item).  South temp and provided;  Junh = ednoded);  Junh -> alink = NULL;  Jump -> info = item;  Junh -> info = item;  Jund = NULL;  Land = NULL;  Land = NULL;  Cons = and;  Cohile (and = NULL)  Cohile (and = NULL)  Cohile (and = NULL)  Cohile (and = NULL)	Expt. No.		Page No.
NODE inset ( NOTE root, int dom).  \$\frac{1}{\text{lom}} \text{ temp} \text{ cue}, \frac{1}{\text{prov}};  \text{Jumb} = \text{cot node}();  \text{Jumb} - \text{alink} = \text{NULL};  \text{Jump} - \text{Junk} = \text{NULL};  \text{Jump} - \text{info} = \text{item};  \text{Jumb} - \text{info} = \text{item};  \text{Jump} = \text{NULL};  \text{velent form}  \text{velent = NULL};  \text{cur} = \text{vel};  \text{cur} = \text{vel};  \text{cur} = \text{vel};  \text{cur} = \text{vel};  \text{cur} = \text{vel};	2019, Jeonsofo (M	IODE X) -	
Junh = getmode();  Junh = getmode();  Jemh -> alink = NULL;  Jemp -> dlink = NULL;  Jemp -> injo = item;  Jean = NULL;  valuer temp;  valuer temp;  cohile (use = NULL)  Signer = cuex;  cer = (item /coor > Injo) (us) (link & cue)	, , , , , , , , , , , , , , , , , , ,	or tist	Arm
temp-> alink = NULL;  temp-> dlink = NULL;  temp-> info = item;  temp-> info = item;  valuer temp;  valuer temp;  cus = and;  cus = and;  cus = cus;  cus = (item / cus > Info) / (us) (link & as)  cus = (item / cus > Info) / (us) (link & as)			
if ( und = = NOLL)  valuer tlent;  value = NULL;  cohile (und = NULL)  shile (und = NULL)  cohile (und = NULL)  cohile (und = NULL)  cohile (und = NULL)	1		
relier tlomp;  her = NULL;  con = and;  while (as = NULL)  frew = ces;  ces = (item 7 ces > Info)? (as > Unk & ces	temp -> alink  temp -> alink  temp -> injo =	= NULL 3 = NULL 3 = tem;	
rev= NULL;  cohilo (cos = NULL)  S frev= crez;  con = (item reor > Info) (cos > Unit & cos			
Shall cast = NULL)  Shall = cas;  Cas = (item (cast fings) cast thinks as			
ceer = ( item rear >Info) ceer Unk & ce	while lues = NU	11)	
	- I itam	n Kour >Injo	) ? ceer Unk & ceer-rolin
Teacher's Signature :	3	Te	eacher's Signature :

ge No.
-

	Date
Expt. No	Page No.
NOOT dolete (MODE root) ent ite	
3 NODÉ con parent, q, suc	
if (and = = NULL).	·
3 froulf (lupty \n').	
return root ; }	
parond = NULL'3	
while ( west = NUIL Ob item )=	cen > info).
3 paront = coe;	
coo2 = (item < cur -> injo)? Coor	-> Ilink ; cue-70)
3	
if (us = NULL)	
5 chainty ('not pund \n').	
i) (cor > lonk = = NULI)	
V = Cey-> 2 Link; Teacher's Signate	Jre :

	Date
Expt. No	Page No.
word francoader (NOD west)	
3 y (ant 1 = NOLL)	
3 chairly ("% d \n", rent -> ,	info)
pressele (xort -> Uink);  pressele (xort -> zlink)	
void post order (MODE resof)	
& y (and 1 = NULL)	
2 post or der (root -> elink).	
prenty ("dod \n", wot -> info)	, )
void inorder ( MODE crost)	
ij (and 1= NULL)	
Superder (rest-) llink).  peint ("/od/n, rest-) info  invoder (rest-) relink).	) -
Teacher's Signa	uture :

	Date
Expt. No.	Page No.
void main ()	
Sint ikan, choice;	
NODE ROOF = NUTL:	i
checoc (D)	
Jo ( 5 3)	
prieste ("In 1 insert In 2 despley") In 5. in In 6. delete In 7. uni	n 3. heelf has
hainty ("Enter a choia hi");	
scard (" 10d", Schoice);	
switch (Choice)	
2 cax 18 hainty (" enter the istern scand (" o/od", butern	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
( mitig tras ) train = Foar	
(militares) train = Pours	
caré 2 à display (2001,0);	
Care 3 0 1-26 1 1 1 1 1	
Cours 3 % prosocler (2007);  balak; Teacher's Signature:	
Teacher's Signature:	

	Date
Expt. No.	Page No
( Corre 1) so book in all of the second of	
( Couse 4 8 post voctor (voot);	
the same of the sa	
Case 58 inorder (rood);	
break	
Co la test (" auta cata la ")	
Case 68 prints ("anter atom n")  Scan (" %d 2 bitem)	
(uest, toes) eteleb = toos	
brook j	
de Jacol: eniet (0);	-
break ; } }	
7	
3	
0	
Teacher's Signature :	