## 2023 000 1178 Dênio

Show Noghbars (about some Key)	10
No. of the second secon	(d) Y
1) 1:st * mergeSub (Tst * h1, 1:s+ x h2){	0(9)
list * Sub / *aux , * First = NULL;	
while ( b1 := NULL && h2! = NULL) {	
- WILL S	
( aux -o vabr = h2 -ovabr ; o segment	talen fault
auh2=h2-pnext;	
(8) icaux-pnext=h2;5	
3 1F(h2== NULE){	
i aux o valor = hl-ovalor;	
s he he bonext	
aux Drext = h 16	3.0
no lelses	-
aux pudor = h 2 pudor - h 2 pud	or;
hi = hi o next;	
h2 = h2 + nexti	
aux o next = h1; gux ons.	
if (First == NULL) {	f x
recove Exet = oux;	
sub = First?	2/04
else {	pato 10
recornsub = aux; } just	7
	io suo.
recuyn First;	pla de?
\(\frac{1}{2}\)	/V

```
223 OPO 1178 Dano
2- Juil Show Neighbors (dl x list, int Key) {
       dit * aux; .
        1 1: st x merce Subt The x hd, Lat x h 2/4
        For (aux = list; aux != NULL; aux = aux onext)
          if (aux -pn == Key){
             IClaux oprev == NULLIL aux onext == NULL)}
                 return; // não imprime mada
              if (aux preu == NULL) }
                printer (7% od", aux-inext-on);
                return?
               if (aux onext == NULL) }
                 Print [ ("/od", aux -o prev -on);
                 Veturn;
                Printe ("god e %d", aux-serev-on, aux mext on);
               vetorn:
       Printe ("Valor "/od não encontrado", hey);
       return;
```

	3-) a) struct edist
	b) head
	C/lista vozia V sotal-ovalve
	(a) 3 p Eail 1 x 10 de anno 4 de
	els Deail Mary 2,625
	DI aux o pier V
	G) next will Mod you be no yet as I
	Whraux Ao LIM- (1) of staw
	L= (Paket ) montrody (Date (Date (Date)):
	C (all 1't WUDORS enforce - NUL) 1
. ?	Markey = all + valor - all 2 evelor
	of the property of a position of
	3 Tropy Stall D I Dollar A / James As the
	and the second of the second o
	1 / clov a 1 / p = 10/0/4 /
	The state of the s
	To better 1/1/1/1 Statement
	2 ( <u>HOM</u> = = 1) 32 .
	<u> </u>
	autorost The
	(etan)
p.	

WAR KING GOSON KARANT PEKKAN D Valor else -Dualor = all-ordor, & else s Dyabr= all D veloris elsed aux nnest = aux = 1 :9 retan