```
Buscar Medicamento (Goorgo, this)?
   SI (Nodo tmpo == prot)
     Mienras (tmp) }
         SI (tmp -> LOTE 1) }
        si (codigo = = codigo en lote1) ¿
povuelve medicamento.
         SI(tryo -1 10+(1))&
           51 (cadigo == codigo en 10182)/
             ofnemosibem guiguago
   DIS A NOT NOT NOT
```

Beal Remover - Producto (DIL me chan't comber in contidad) SI (MA RANGE THE) (drawler TALAZ) Marches may be to be some the contract of the state of th - s. (Remove - Madeumento Uniters (tmg, contoled))) (

Remove Producto cadacado (this - DLL*) - Bool SI (les listanos le) E raturn FALSES about archive FFT_Ale = Foren ("Alorto, csv", ++) Si (no se puch eiter) { Imprimit Alerto , return FALSE} Com Alle Min Crear recky Ciear buffer Lece primers linea del archivo mientes (! Feof (fpl_ Alr)) } Extruer codigo de bajus de lotrer y guarder en tres colligo Ebuseur codigo en AR The regreso medicina da Si (modernola + lak 1 + codigo == codigo > 1 mediamento a lote 1 = MIL medicamento - lote metermilas ldr 2 = NVLL Visino si (mediaminato + lo +2 + codigo = = adigo medicamelo > lot 2 = NULL } Lear sigura k lineal del cirhito 3 / Fin minitus (Se Tropio el ajento Aleito) Crear acrhivo relun TRUE

Besur Nedkamersko Cada SI / Nodo timo == First) 1 51 (Imp -1 bled) t 1 51 (codigo = apórgo de medicamento ex Develve methodization siladige = doug with

Intafas grofica Birmando of Inventorio (Extrar delas Cargondo - Extragrado detario Avisa - medice mendos en duco dos Almacenados en Airita con EVA a remover les medicamentas? Removiends ... S. Mediconentos eleminados del complino INVENTARIO 1 - Imprime Inventorio 2 - Nuevo Lotes 3 - Norvo producto al mercado 4- Elemina producto del mercado 5- ? V=0+05

z-Nueros Lotes - ¿ Nambre del medicinario . + Country productor conflience? Aurxon codigo de bojas - Fecho de conducidod - (con numeral) Dia L Mesil - Avo : L Agiryondo o Involucio en regula

3

(love & this in tour Had) This - contidad - contidadio Speedantidad (Long Hints rejorn this to contidad Loren + + Get 2 Doston Lote 1 1 - apurtador Lote 1 = Lote 2 Late 2 = NULL Consideral Topo : 4his - + monicomento-Ampount & Got gont root (tops = COTE) Si Ithis, nombre 1 & F NOCL Contidad & + + macamt controlled 2 = Impount - controlled

he;

Worklear 51 todayin my motherinents DIENTE ROMOVER HOMEOUND HE COLUMNS (CHOICE) *tme + DLU SCARCE Boscop si entre el modicomonto TMP TRUE TO BUSCOR SI COTE IT LOTTE 2 TIPPO MENICO. - IF (1010 1 x (DIP 2 = FEXISTE MODICOMONTO) condes resolutes RPIODVER. STOROMANDE E E TRUE Removent_(Imp) ROTORN TRUE L. RETURN TOUSE * ROTORN FOUSIO SIMO ROMOVOAL (TMO) KRIURA TRUPT CONTA & ctivit 2

tohan

inf die = atoi(stock"s solo medicontente 1/15 Ellor al obili el akhivo" -ICHUIN FALSEI dias = comparer - Forms (this state 1) St (dies 16) 4 Imprimir (Merty de endugular) & Insertue to a may to (little of number dias , this > late 1 - copingo Aleda) Sold This + sele 1 - blogues = TRUE teturn dus Toda 10 150 Catualded (DAL + the) (! (Fot Ale: Abrichatico ("Jov Alceta - CSV", "W))) [Condice Fill] Tipo - tienpo to = tienpo local () tt := this - Cyst; mie tras (Et) { Compour Folkes (it + mediancelo ta, des 1, dias 2) Si (dias 1 = 16) In procedo (fpt Ale, il-modernia, il modernio alote 1, dias 1) Si (dias1 <6) = Lole_Set Bloque (it- > predicaments = 6/e1, TAUE)} S. (dia. 2 = 16) I-p- (or ita (fot A c. It-amediamento, Il mmediamento bit, dos 2) Sildiasz<6 Late set Blogues (it = medicate = late 24 TAUE) }

4

Stevet Fecha-Typ	pe E
int dies;	
int nes;	
int wo;	
3 Feehs	Folke guardada cao: de/mm/cho,
Lipoti-po . Fehal	(char + out feeten) 2
Im Fecha	Mestructia to tapo
Stropy Phys	tery and-fector) tea (ted-fector) tea (ted-fector)
mes = 51 H m	tend (ded - Fecha 171)
CAO - I diff the	- (chd - Cehec , Vija")
Fether das = Fal	
fema-es-tot	ero (mes) - 1 1 / Emigro dimber 11
Feeb-year = Ente	00 (ato) + 100 11 de de 1900
Dewelve Conv	elly Estection t (tm)
2	
3	

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> mambers = = man-medica salt // Entra al lote If (+ histomodic - late 1 -> contided = D total - contacant if (this - medit lote 1 - contidad == 0) Remove lote Crambian lobe esse legator lote 1 pox el 1 Demove K Return dTHEF else Debury FALSE Nono - Fridal mimento. PRECIO Jac. * Cottlobal Caducida -dubdivoo Medicamento Lecturo EWIS - BIDTO Cediamento - Cycate Moduramiono + +100 TWO DIE

Insertal madicamento (this modicamento) -> Book SI (1+his) ? Devolve face? inspiror i istà (Hhis inhedicomento) DONOGINO LOUZOS DCL REMOVE (this/mediaments) theal SI (first = tart) } Asigna of volor de first a medicament NOOD tho = firs -> next borror Node First CISE IF (FIRST) & Asignale valor de vast a medicanento emoto = TRUE TENDENO TENE CITE ! GENTIONE FORE!

Compens Frechas (Nelscamento +this, time + ta, Int dos Int + dias 213 --). V pasa dias 1 time + fad = Fecha (Lote-Get Coducided (this + lote f)); *dias 1 = (in+) (diffilme (Find, to) / 86 400), 1 diffices (los regreso f-cad = (echa (Lote-Get Cadveided (this > lote 2)) + dios2 - (In +)(distance (to food)/(86400));

```
dichio: Medicanato (); redicurato, butter) DANder
      -14 (todos los consideras de la mada a ) {
         Si ( cararacter = ', ' ) $
             it = 1142
         }
S ( (carocher = ' \n 1) {
             break
         3
     Š
     Extraer
               ranble
    Extraer previo
    Extract control
   Si (it es mayor a 3) {

(valote L) mayor a 3) {

Extrae mos de lote 1
        Si (if cs mayor a 6) {
           Extrae capos de lote 2
        Š
 legresa - ediranto
```

3

Extracción (DLL + this) }	-> boo	1			
		•			
ST C. this Section FALSE, S			- 3		
Si (! (Fet - Inv = NOUL;	lorio esy"	19.7	1/	14	
Cerror of abur +1 ouch	140 50 1				
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Lote - Set Code (dod (+mp -)	0 F 1 5th	28 (1)	146	- 1	1.22
Lote - Set Code (dad C+mp -)	0 F 1 5th	28 (1)	146	- 1	1.22
Lote - Set Code (dod C+mp -) Lote - Set Con/idad Lote - Set Caducidad	0 F 1 5th	28 (1)	146	- 1	1.22
Lote - Set Code (dod C+mp -) Lote - Set Con/idad Lote - Set Caducidad Lote - Set Codigo	ole 1, strok	28 (1)	146	- 1	1.22
Lote - Set Code add C+mp - 1 Lote - Set Conlidad Lote - Set Conlidad Lote - Set Code add Lote - Set Code add	ole 1, strok	28 (1)	146	- 1	1.22
Lote - Set Code add C+mp - 1 Lote - Set Confidad Lote - Set Confidad Lote - Set Code add Lote - Set Code add	logy strok	/ NU	16,	, ,	1.22
Lote - Set Code (dod C+np -) Lote - Set Codigo C+np -) Lote - Set Confidad Lote - Set Codigo Lote - Set Codigo Lote - Set Codigo Si - Cipil = Insert (Jhis, do notes to the codigo) The set of the codigo of	ole 1, strok	/ NU	146	, ,	1.22
Lote - Set Code (dod C+np -) Lote - Set Codigo C+np -) Lote - Set Confidad Lote - Set Codigo Lote - Set Codigo Lote - Set Codigo Still DIL = Insert (Jhis, do not neces) Jacks (Aller, 27/02) 5	logy strok	0 1	0	0 0	27
Lote - Set Code add Comp - 1 Lote - Set Codigo (+mp - 1) Lote - Set Confided Lote - Set Codigo Lote - Set Codigo Lote - Set Codigo St (10) = Insert (Jhis, de 1) Tigets (Ballet, 27/02 5	logy strok	/ NU	0	0 0	1.22
Lote - Set Code add Chip - 1 Lote - Set Confided Lote - Set Confided Lote - Set Codingo Lote - Set Cod	logy strok	0 2	0	0 0	27
Lote - Set Code (dod C+np -) Lote - Set Codigo C+np -) Lote - Set Confidad Lote - Set Codigo Lote - Set	logy strok	0 1	0	0 0	27
Lote - Set Code add Chip - 1 Lote - Set Confided Lote - Set Confided Lote - Set Codingo Lote - Set Cod	100 11 1 0 1 3 1 1 1 1 1 2 1	0 2	0	0 0	27
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Imprimize Inventorio (this) of
Note timp = this - veristy
Mientros (timp) of
Imprimize medicamento
Imprimize lotet y lote2.

They = timp - anext

Æ.

Bool Modifical (DLL *this) }

51 (1 this .) | Reache FALSE) }

51 (1 this .) | Reache FALSE) }

51 (1 this .) | Reache FALSE) }

Note it = this -thist.

While CAS ; timelo controlodo) |

Incumendo (Extragendo Dellos) | controlodo) |

2 it = Et -thext; si no (controle = Controlodo) |

Cerror (tpe = low) |

Barrer (tpe = low) |

Barrer (transcorrer contrologo controlodo) |

Penombrar (fet = new) |

R

Fliming Medicamento-Eliminar Modicamento LA COLO MOCI COMPATO HOSOUS PLIMINARES Easter if (Medicamento existe) 1 F (Existe alga en late 1 7 lore 2) PROTORN TRUCT a else (31 no existe) LA POTUPO FOUSES DRIVER PROBLAM PRETURN FOWE; EQUE medicamento deseri remover if (confir-romine = = true) - Existen productou en los lates del medi () Seques que dersor removerto ; otrivo 7 E (81) NO - O ENTER BORD CONTINCE

Remover Modicamon to Unitaria (Medicamente * this, int dram) Bant S. ('existe thin) & devuelve FALSS] SI (existe this + lot 1) { si (drom - a) (provive tours this - lote 1 - our tided is the + lote 1 + contidued - 1 si (this state) + contido == 0)1 dom - 1 SI (tyle to this + lote 2); Dymina the - lote 1 The a lot 1 = the a lot 2 16 - 16 42 : NUL else this + lote 1 = Noll } tetorn That Remover Mech comento Un lordo (this

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