int n c perse in (1 trim (2 trim (roadline (11)).

A int x \* witerers = maller (n\* size of (int x)).

for (int i = 0; i < n; it t) can XX westerners - item - tomp - speet - string (attime) first extenses - item = pax - int (# (ustoness - item - tenfor)); 8 x (customers + i) = malloc (2 \* (size of (int M)) Fell # 4 pt. = figher (getono (" aughet - Path") " ") Nanc- Nirmal Topical Mrs. Rel 16-202 3073 Luss- P. S. C. IT for (ent 5=0; 5 < 2; 5++) oint puse - int (chaix). Mar X. I thim (Khar X); that \* & thim ( that \*) # include Letring. A > what seading (); # include < std dy. A? # include 2 stalls. A? # include < Stabboot. h ? # include catio. h? 4 include - moth A? 4 include < limits. A? ( ) mein ( )

(Justiciones 5.1) 43) = asternas - Itam; 3 3

inct seculte = ministered from y princted for for the seculty is a dry on y resulty;

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data = neallee (dede, data dangth +1);

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x (end +1) = (10);
outurn stee;
chark & spirite = NOLL'
chank token = stotok Cstrg
int spaces = 0;
while (token) {
splits = sulloc (splits, size of (chank) * ++ 8 pares);
seture splits
spiels [spaces-1] = token;
token = stotok (NULL, " , , );
secturen splits,
3 (otte * stor) Ent (chave * stor) {
 chark end ptu;
ent value = stotal (sto, lendptr, 10);
if ( endptor == str11 x endptor!=1/01) {
y exist (EXIT_FAILURE);
  sutran value;
```