noller ollene dynorispenet la nonsire d'un laible donné. 07/12/23 int \* f1 = molloc (50 # 2300f (sint)) \* f = f1(1) P(7) = \*(P+7); 9 K == (0) 9 Pt Ptz Ptz Ptz Pty p > P[6] P(1) P(2) P(3) 0=2; #b-da; \*\*c =&b; Cose bes ligner autich purkens vas colonne # the = molloc (50 # riged (W)); I le membres de lignes for ( int i=0; i c50. ++1){ p Ei] = wolloc ( 20 \* rijeof); le wombres de colonnes } a = P[S][8] \* P= about & # P = Kalars Dankinger, - 9 14/n/23 File # ff = faper (filmone, mode); filmon = 1/2 ing, chemin ( on mortre per return will) and in fidire at ok frists ( Videor) "Com't open output file %5. \h, filmore); 1 Sectional Sun EX: FILE XPp = foper ("won-fisher"," n");
felore(fp); > gravantet l'écuitme en vivont louvernoire tourque duther luner File Afr = form ("text. text", "");

Chear buffer [100]; => molloc, resolloc (auf pur rengener type defishin)

forest (hafter 37, fr);

foliase (fr);

Howhle luffer (100);

2'yet own = fresh luffer, mjest felore (fp); int fritt (FILE & Muon, earl clar & fund, ...); 3 FILEX: Whin 3. juner la melar, 288 - Val pisul S. Mulenstan: 2x2, an owner 2 per 2