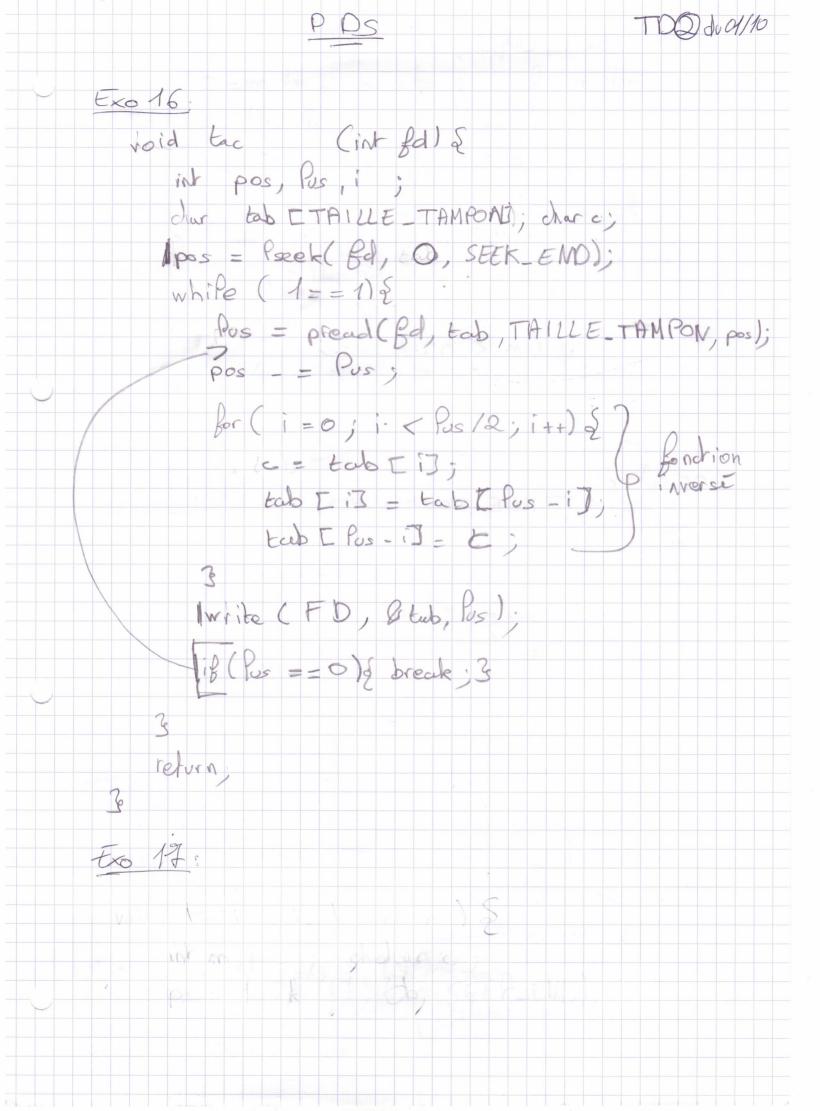


void tac Peek (100) 9 char co; int Pus; int pos; pes = Yseek (Bd, O, SEEK_END); assert (pos !=-1); while (1 == 1) § if (Pustead (fd) QC,1) 1=0) § assert (Pus !=-1); wite (FD, &c, 1): 3 iff seek (fd, -2, seek cur)==-1) & break; return; Exo 16: void tac pread (int fol) & char c int pos; Pos; pos = Peek (fd, O, SEEK-END) asserb (pos! = -1); white ((pos --) >0) & 1 hs=pread (fd, &c, 1, pac); write (FO, Qc, 1) return ;



void tail (inted intra) & int m, Res; darc; int m=0; while ((Pus = read (fd, &=, 1))!=0) & if (c == 1 1 1) om + + 3 } Pseek (fd. O, SEEK SET); while ((45 = read (Bd, Bc, 1))!=0) & if (= = '\n') \{ m - - ; 3 write (FD) &c, 1)3 Correction: # define TAILE-TAMPON1024; word tail (int or 2 static inteld, pes, post Pseek (Gd, O, SEEK_END); print lines (void print there char too [TAILLE_TAMPONS]; in recede, in APines ip (n==0) return; if (pos = =0) reade = pread (fd, & tab, TAILLE TAMPON, po); pos -= reade; ; i= reade; i>0, i--)2

