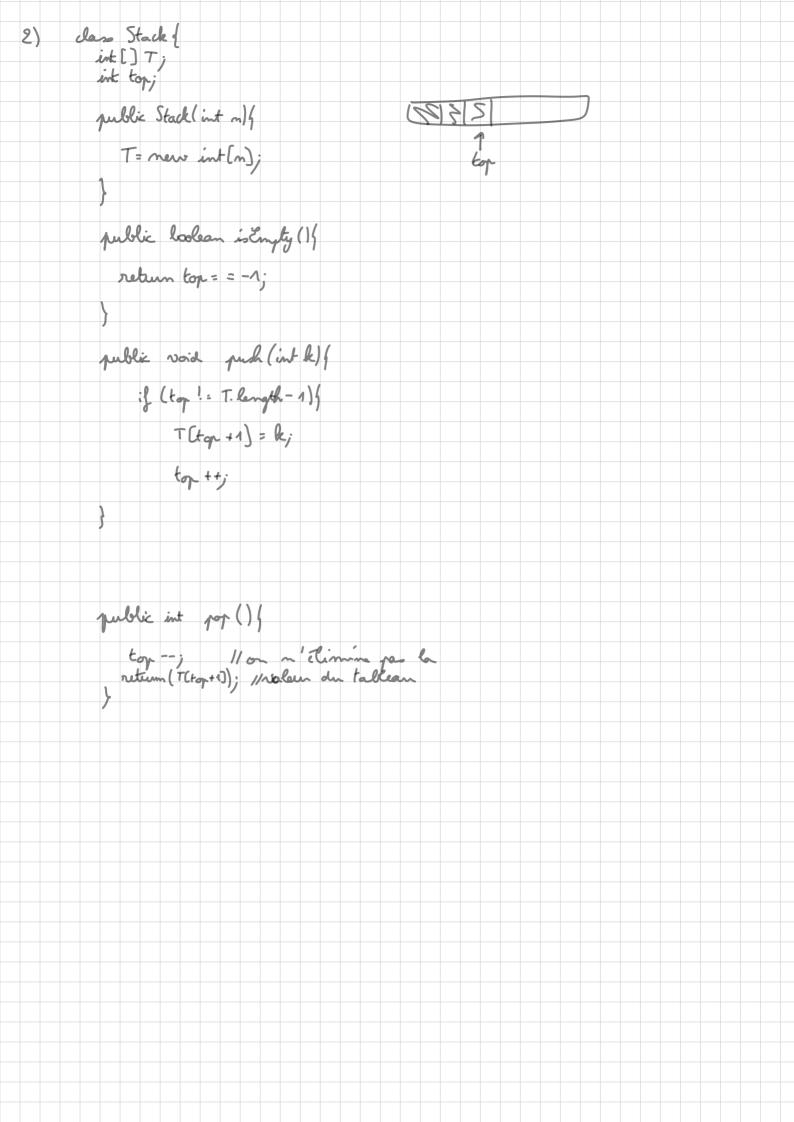
RUNSER Laure 12.11.2020 EA COTO 7 Lites doublement chaînées - pointeur su head -0 dans chaque cellule:
. la cli
. pointeur vas next
. pointeur vas previous Exercia 2 Output des pop: AINRTSUTOIFTS À la fin la pile et: L Exercice 1 Inser (X k, 2): moud coment = X. Road while (correct != x) { courant = courant next moved m = nouveau moud (k) m-per = x per m. mext = x if (2. per ! = mill) { x. per. next = n x. per = x Exercice 3 10x (P) { 1) boolean enty (P) { remove (0),. return P. head = = mull; void pul (x, P) f add First (x),



```
Exercise 4

1) public takic noise eman DE (Ste l) {

if (l. Read!= mull) l. head= emver Aux (l. head);

public static Cell reverse Aux (Cell c) {

Cell Imp;

if Cc. mext!= mull) {

tmp = c. mext;

c. mext = c. prev

c prev = tmp;

return reverse Aux (tmp);
```

I cle { // finde la Lite top = c. next; c. next = c. per; c. per = kmp; return c; }