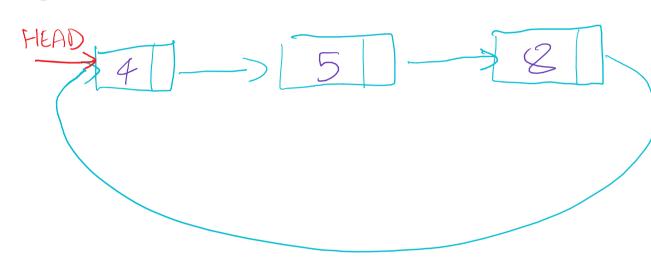


Liste corculare



OPERATII DE BAZĂ

1) Accessores unui dement

{ coutom dement cu valorres "à" in lista } Returnom pointer la "a" sau NOZZ

```
ter=HEAD;
While der-Plink + HEAD;
      if the -> into = a {
      3 dse { ter = eter > link;
if iter > info = a {
      return or
      zeturn NULL
```

2) Inserarea emui element

-dupà un element = leste simple enlantuite

-la sforsit: Alocá Zoná de memorie. Fie p pointer la rona respectiva (p= New Nod);

```
if P=NOLL 2
       write "OVERFLOW"
 P-> ento=0_;
 P-> link = HEAD;
 iter = HEAD;
while eter-slink 7+1EAD {
     iter = iter -> link;
```

- la ênceput

```
P=nex/ Noti
      write "OVERFLOW"
p-) into=ai
P-> link = HEAD;
iter = HEAD
While ster -> link + HEAD {
ster = eter -> link;
iter -> link = Pi
HEAD = Pi
```

```
- Pointer la element de sters
   iter = HEAD;
   while iter + NULL II eter-> link + 9 &
          iter= eter > link;
  ter-slink=q-slinki
delete 9;
```

Carul general si lunctuoneosoi si pentru 9=HEAD si pentru ultimul clement