## Reversing A DLL

Co Basic approach: - Change the links

> return the tail node of coriginal list.

@ How to swap links?



3 [y] 5

B prum.

5

temp = prus. previous;

preu previous = preu next; preu next = temp;

- Jellow the process in a loop I then return preu

Node temp = head; Node prev = mull;

while ( temp ! = mill) {

pren: temp. previous; temp previous = temp, next; temp. next = prev;

preu = temp;

temp = temp. next;

return preu.