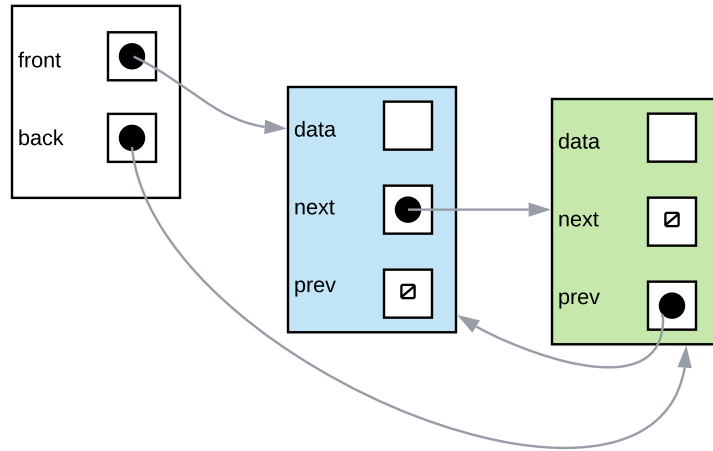
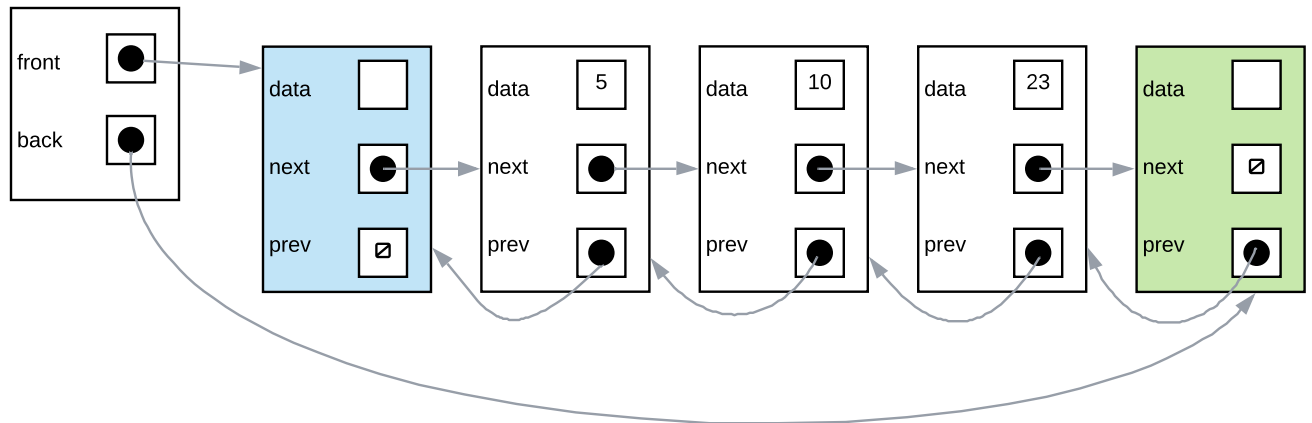


For insert draw over this image and modify all links that are changed as result of insertion. Add on new nodes in your drawing and show how they link up

insert(30);

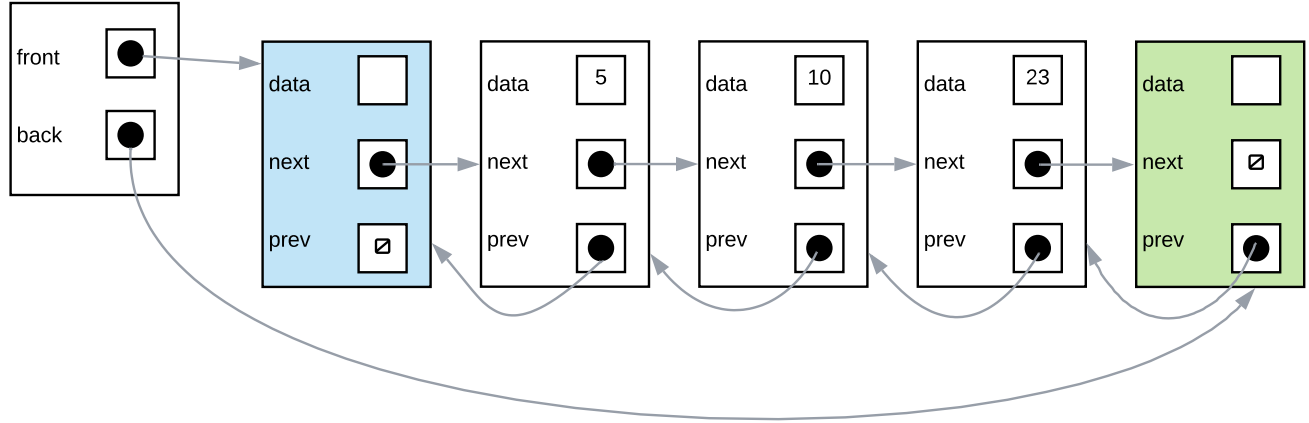


insert(20);

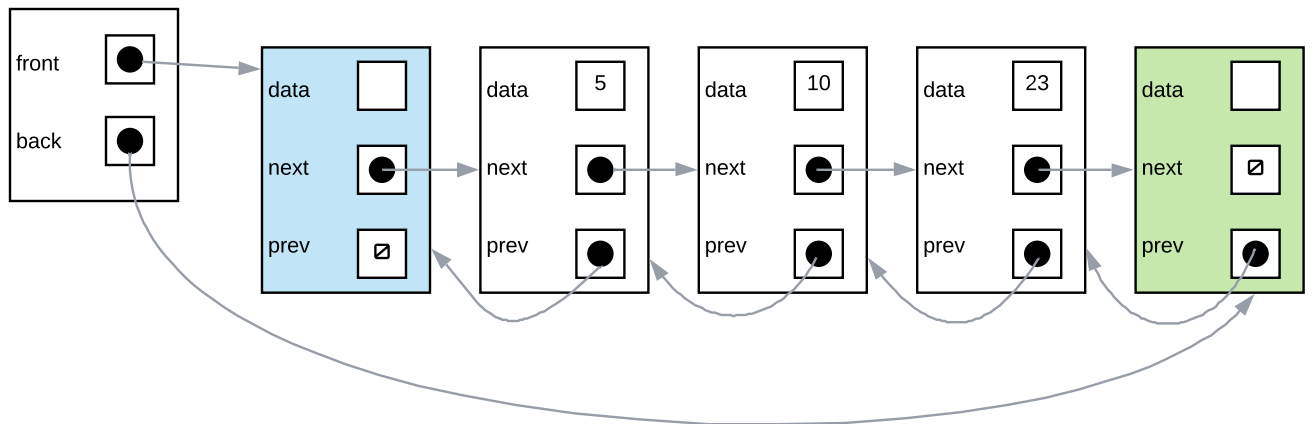


For insert draw over this image and modify all links that are changed as result of insertion. Add on new nodes in your drawing and show how they link up

insert(2);

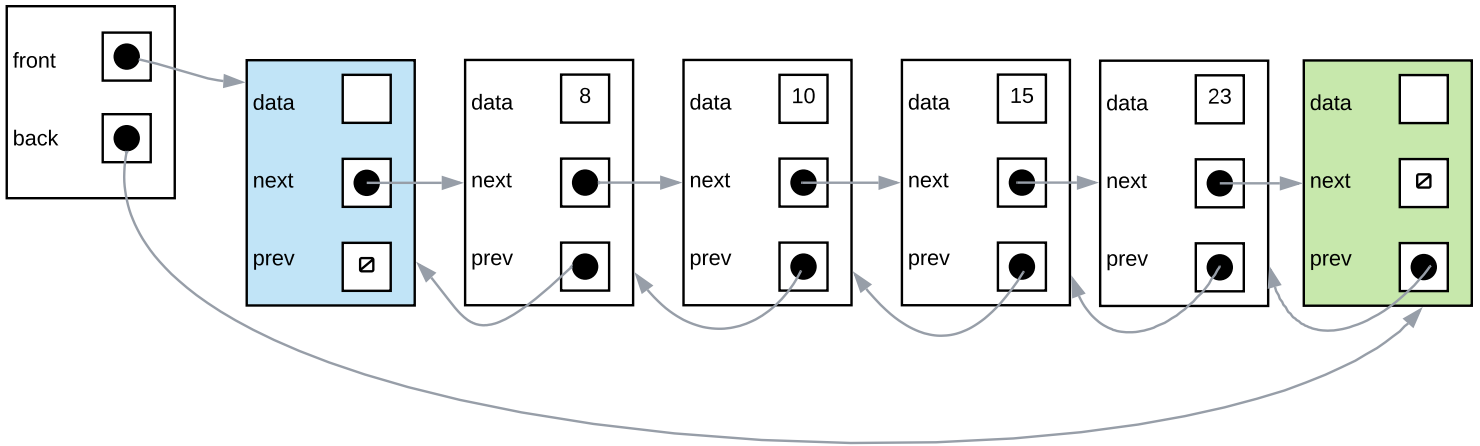


insert(30);

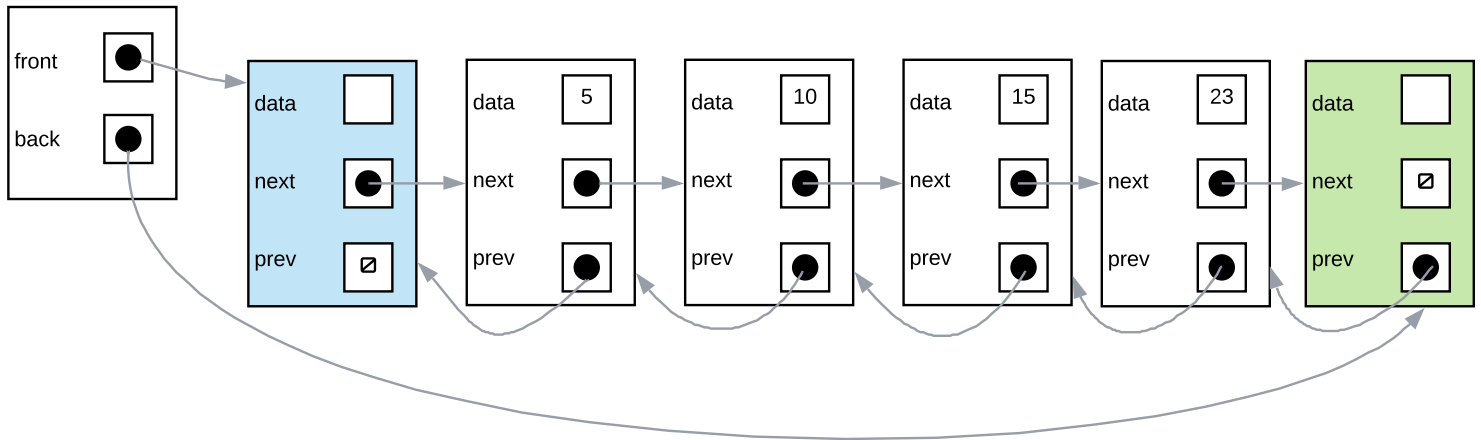


For remove() indicate how the list will change as well as return value.

remove(8)

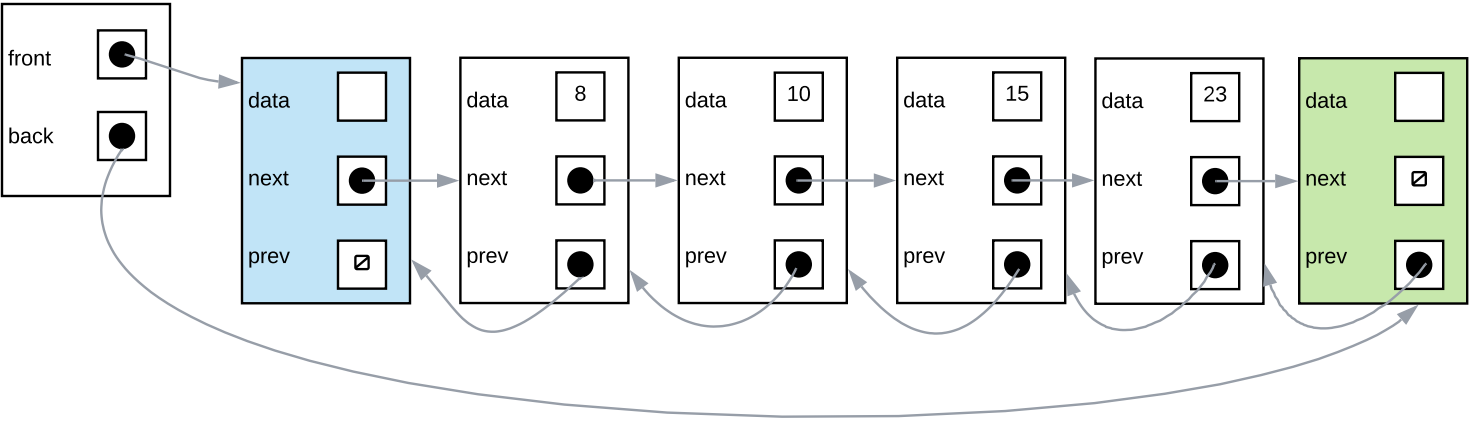


remove(23)

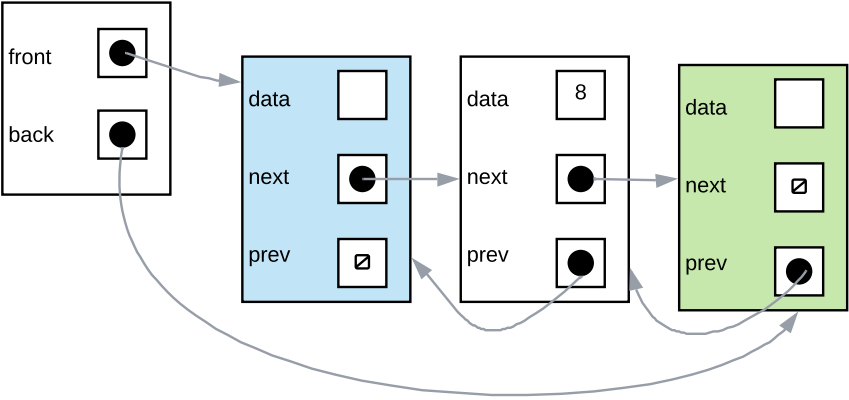


For remove() indicate how the list will change as well as return value.

remove(10)

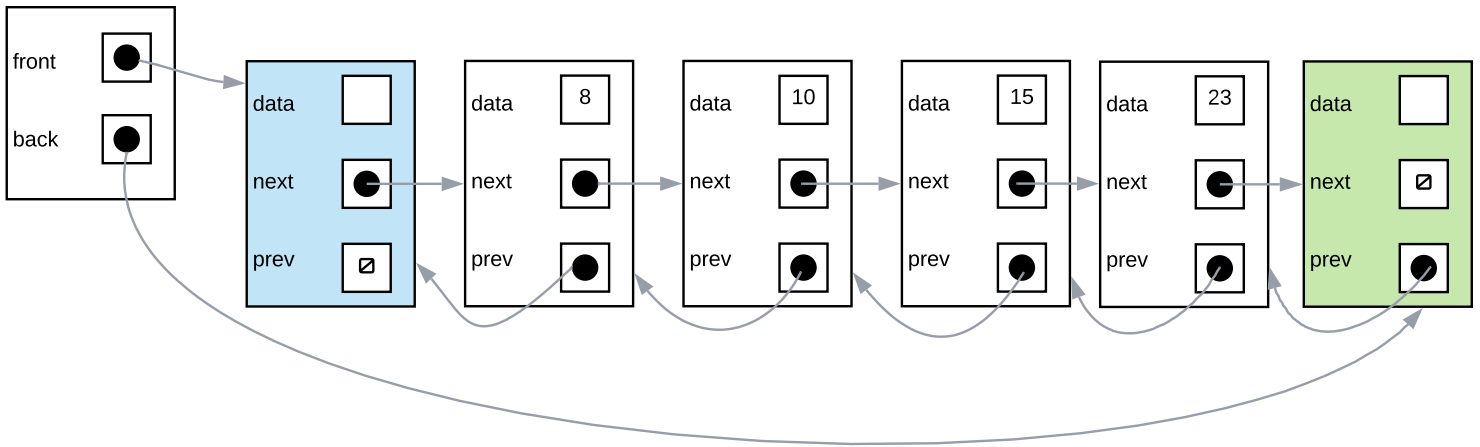


remove(8)



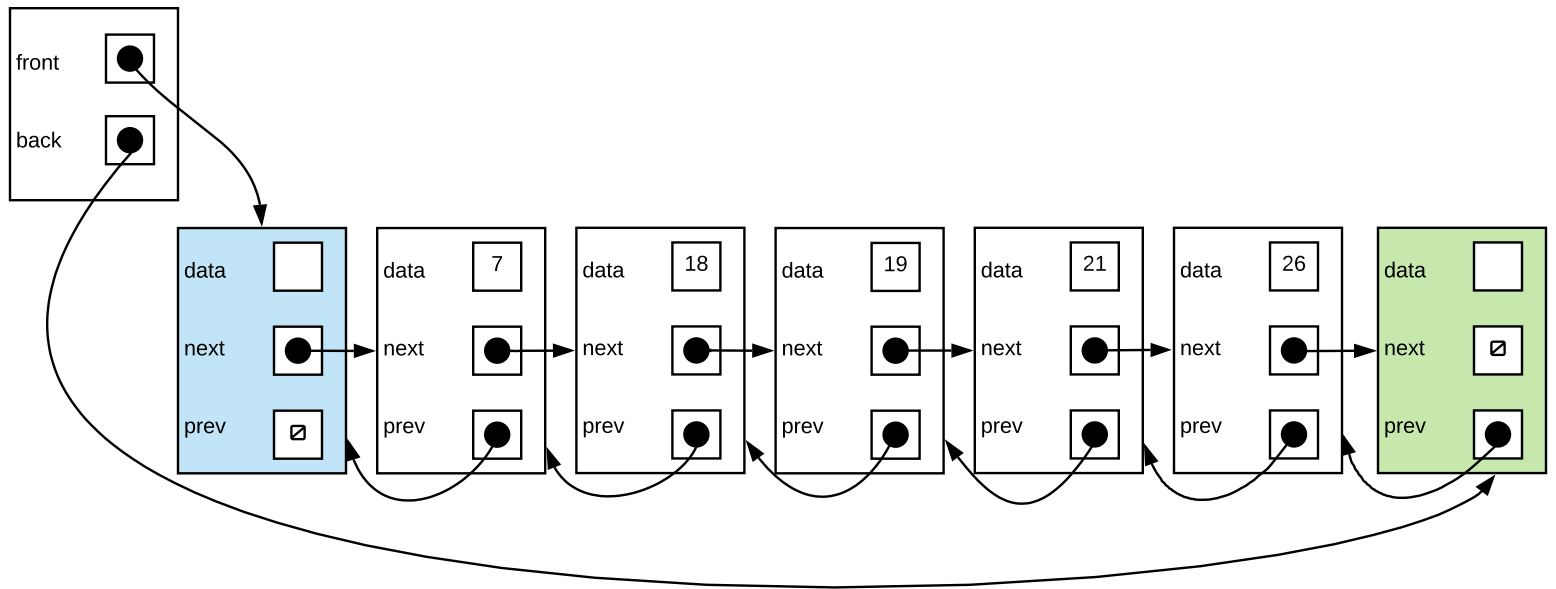
For remove() indicate how the list will change as well as return value.

remove(18)

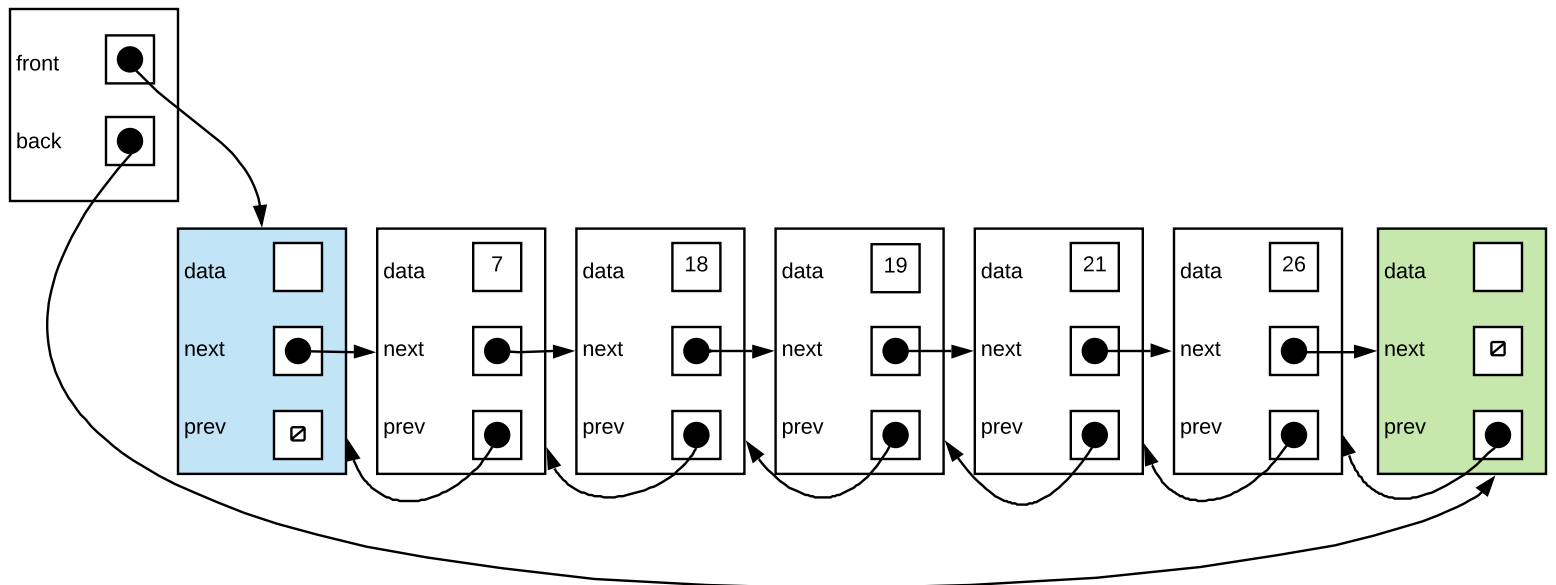


For is_present list will not change, mark out which nodes you will be looking at and in what order. Indicate what you will return

is_present(21)

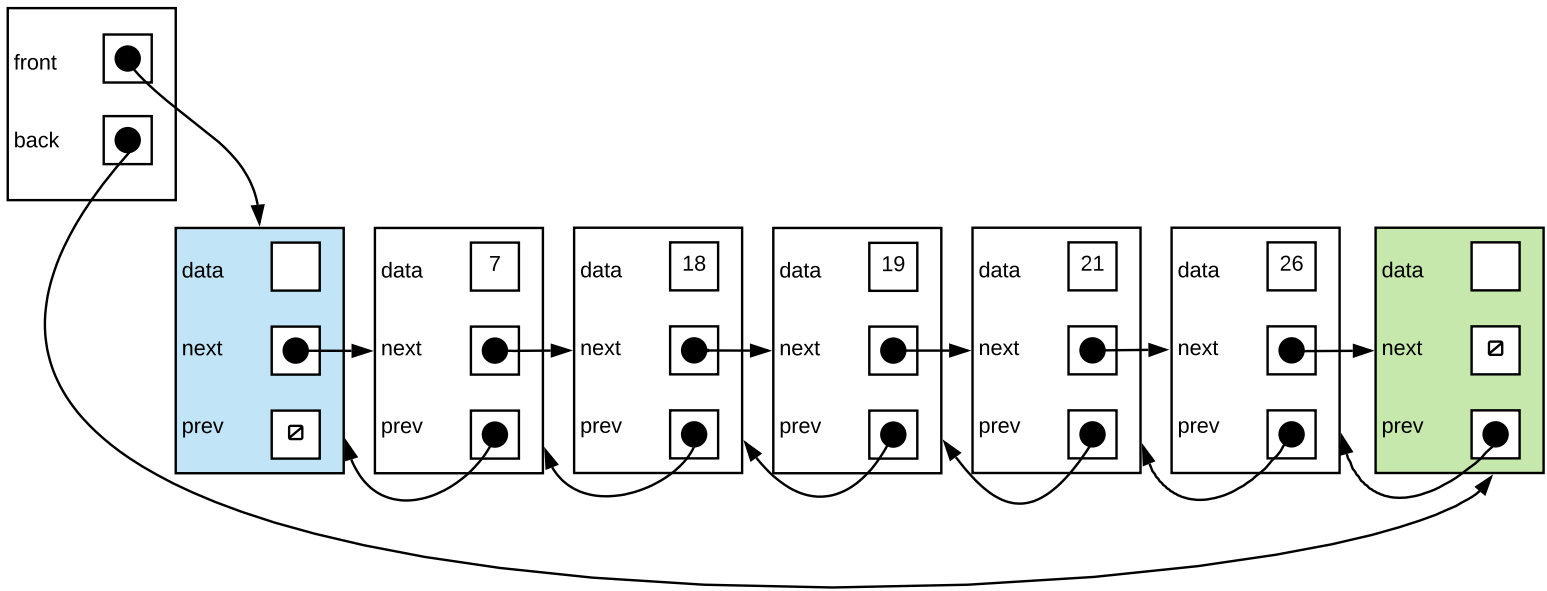


is_present(7)



For is_present list will not change, mark out which nodes you will be looking at and in what order. Indicate what you will return

is_present(11)



is_present(30)

