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Methode	Komplexität
public Film getHead()	$O(1)$
public Film getTail()	$O(1)$
public void addTail(Film elem)	$O(1)$
public Film removeTail()	$O(n)$
public boolean isEmpty()	$O(1)$
public int size()	$O(n)$
public Film get(int pos)	$O(n)$
public int find(Film obj)	$O(n)$
public static void printList(LinkedList list)	$O(n^2)$
public static void removeAtIndex(LinkedList list, int index)	$O(n)$