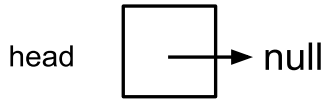
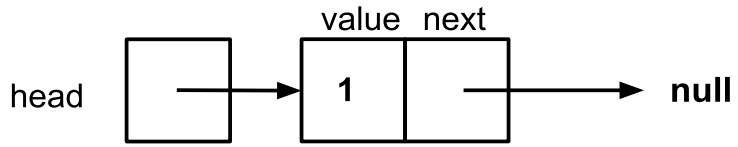
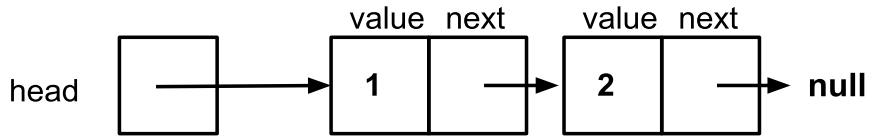
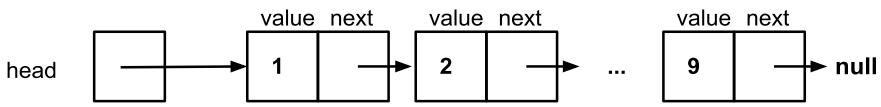
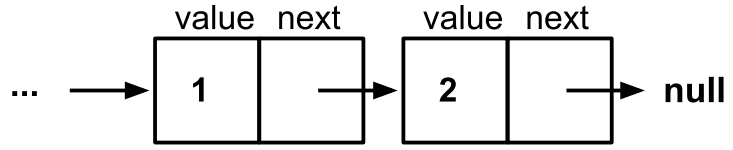
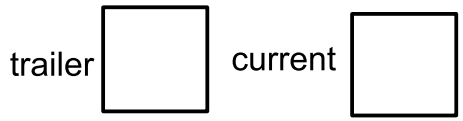
Instr: For each size, A: modify the diagram, B: write code that makes modifications

Size	A. addAtEnd(int value)	B. code to modify list

0		`if (_____) {`
		
		`}`

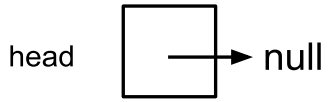
1		`if (_____) {`
		
		`}`

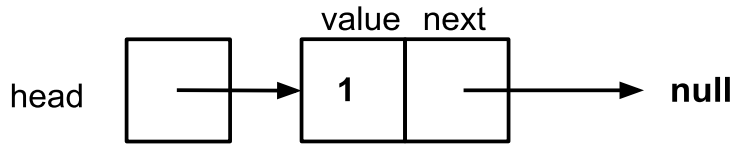
2		`if (_____) {`
		
		`}`

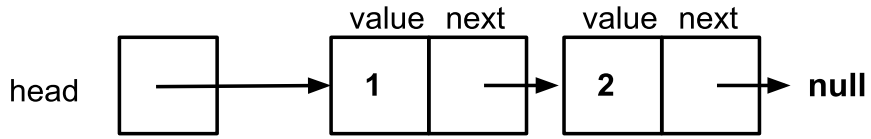
n	
	 
	 
		`//consider the **current** + **trailer** pattern:`
		`Node trailer = _____;`
		`Node current = _____;`
		`while ( _____ ) {`
		
		`trailer=current;`
		`current=current.next;`
		`}`
		`// code below only runs when this`
		`// condition is met: _____`

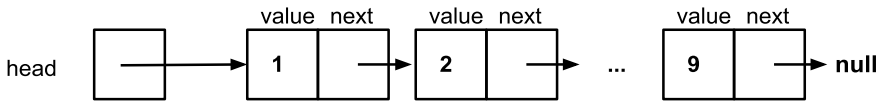
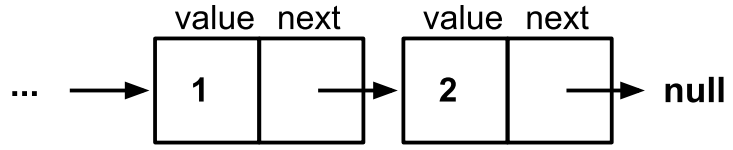
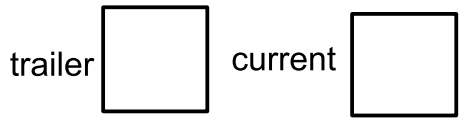
Instr: For each size, A: modify the diagram, B: write code that makes modifications

Size	A. method:_____	B. code to modify list

0		`if (_____) {`
		
		`}`

1		`if (_____) {`
		
		`}`

2		`if (_____) {`
		
		`}`

n	
	 
	 
		`//consider the **current** + **trailer** pattern:`
		`Node trailer = _____;`
		`Node current = _____;`
		`while ( _____ ) {`
		
		`trailer=current;`
		`current=current.next;`
		`}`
		`// code below only runs when this`
		`// condition is met: _____`