CSC148 Worksheet 2 Solution

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Question 1

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Relevant Property	Values to Try
The position of $< n1 >$ in lst	front, back, somewhere else
The position of $< n1 >$ after insertion	front, back, and somewhere else
The position of $< n2 >$ beside $< n1 >$ after insertion	front, back and somewhere else
Size of lst	- Size of lst after insertion - Size of list before insertion

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Correct Solution:

Relevant Property	Values to Try
The position of $< n1 >$ in lst	front, back, somewhere else
Length of list	0,1,'small' value
Number of occurences of lst	0,1,'small' value,every value in lst is $< n1 >$
$< n1 > == < n2 >$	true, false

Question 2

Question 3